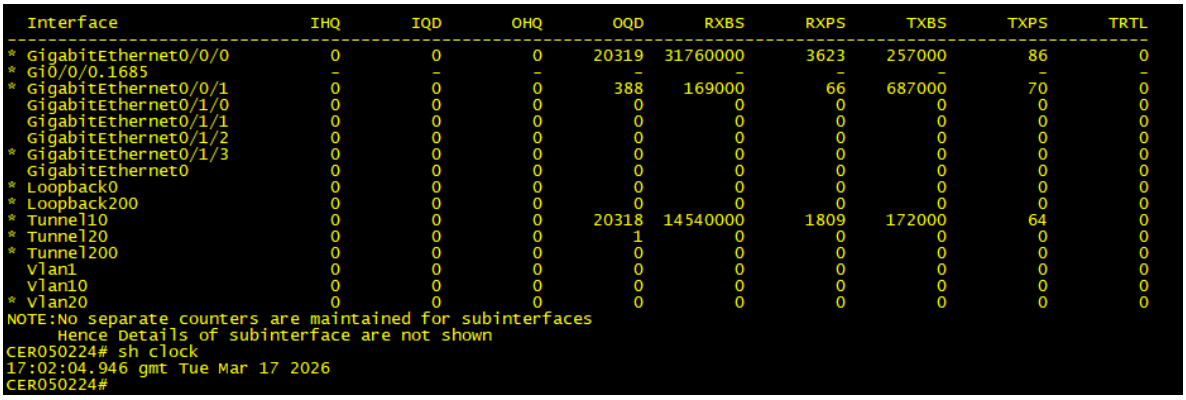
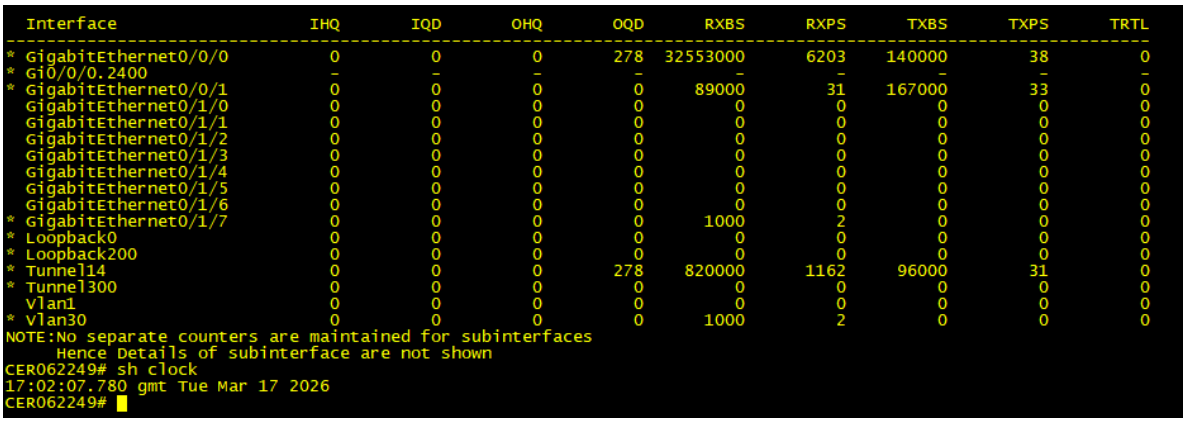
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
417	4	Meta, Puerto Gaitán; Cra 12 # 13-23 Barrio Manacacias	32 Mbps	31.7



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      20319   31760000       3623     257000         86         0
* GiO/0/0.1685                  -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1          0          0          0        388     169000         66     687000         70         0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/3          0          0          0          0          0          0          0          0         0
  GigabitEthernet0              0          0          0          0          0          0          0          0         0
* Loopback0                     0          0          0          0          0          0          0          0         0
* Loopback200                   0          0          0          0          0          0          0          0         0
* Tunnel10                      0          0          0      20318   14540000       1809     172000         64         0
* Tunnel20                      0          0          0          1          0          0          0          0         0
* Tunnel200                     0          0          0          0          0          0          0          0         0
  Vlan1                         0          0          0          0          0          0          0          0         0
  Vlan10                        0          0          0          0          0          0          0          0         0
* Vlan20                        0          0          0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER050224# sh clock
17:02:04.946 gmt Tue Mar 17 2026
CER050224#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
427	3	Nariño, Samaniego; Carrera 3A # 2-06 - el progreso	32 Mbps	32.5

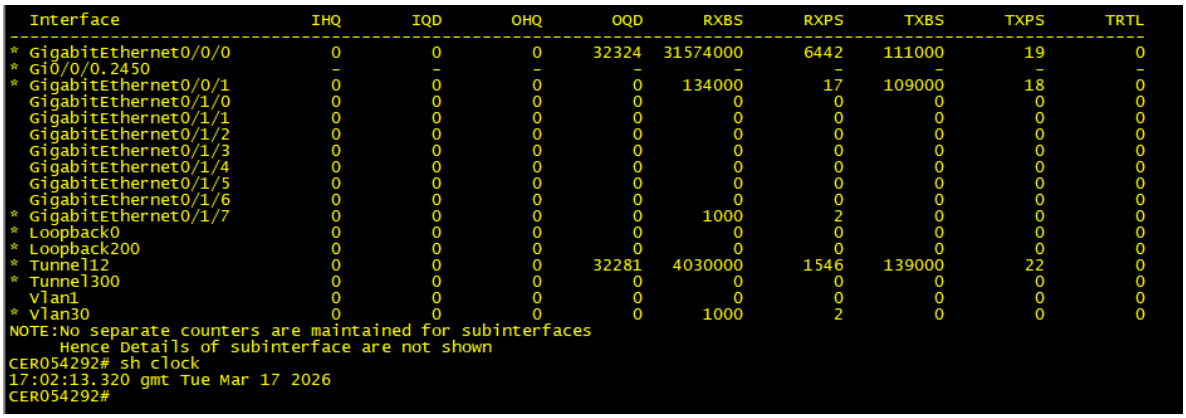


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          278   32553000       6203     140000         38          0
* GiO/0/0.2400                -          -          -          -           -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0       89000         31     167000         33          0
  GigabitEthernet0/1/0        0          0          0          0           0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0           0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0           0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0           0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0           0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0           0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0           0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0        1000          2          0          0          0
* Loopback0                   0          0          0          0           0          0          0          0          0
* Loopback200                 0          0          0          0           0          0          0          0          0
* Tunnel14                    0          0          0          278    820000       1162      96000         31          0
* Tunnel300                   0          0          0          0           0          0          0          0          0
  Vlan1                       0          0          0          0           0          0          0          0          0
* Vlan30                      0          0          0          0        1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062249# sh clock
17:02:07.780 gmt Tue Mar 17 2026
CER062249#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
431	4	Risaralda, Apía; Calle 9 # 9-42, Palacio de Justicia	32 Mbps	31.5

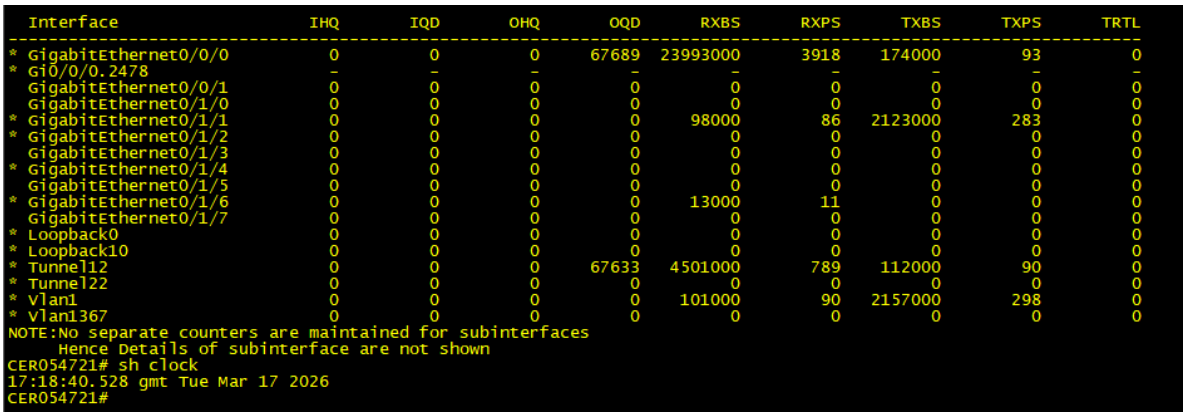
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     600721   31557000       6816     590000        132          0
* Gi0/0/0.2417                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     418000        177    1726000        214          0
* GigabitEthernet0/1/0          0          0          0          0       1000          2          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel12                      0          0          0     581137    5047000       1853     445000        183          0
* Tunnel301                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062257# sh clock
17:02:11.020 gmt Tue Mar 17 2026
CER062257#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
455	4	Tolima, Anzoátegui; Carrera 2 # 13-42	32 Mbps	31.5



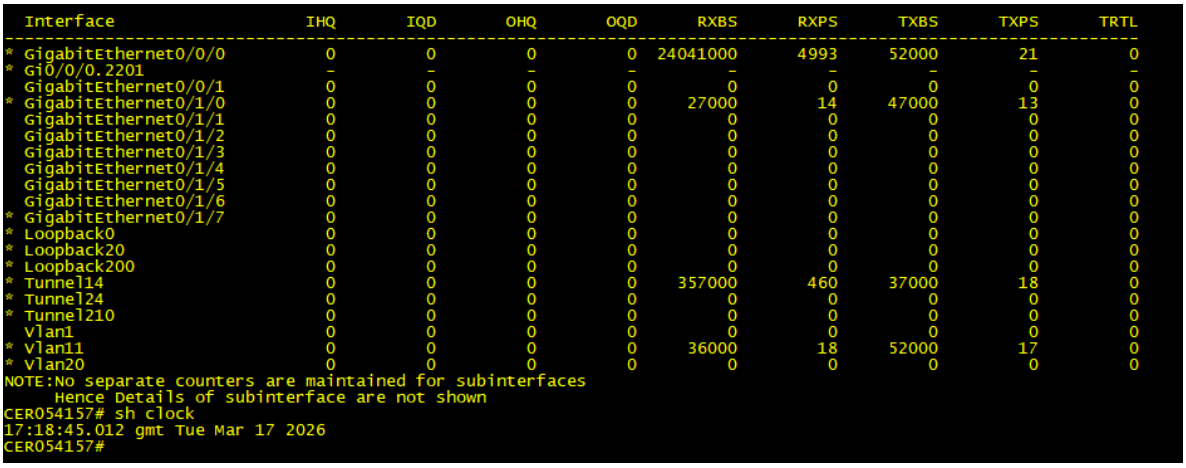
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      32324   31574000       6442     111000         19          0
* GiO/0/0.2450                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     134000         17     109000         18          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          2          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel12                      0          0          0      32281    4030000       1546     139000         22          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054292# sh clock
17:02:13.320 gmt Tue Mar 17 2026
CER054292#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
481	3	Tolima, Suarez; Carrera 3 # 1-07, Altos de la Cruz	25 Mbps	23.99



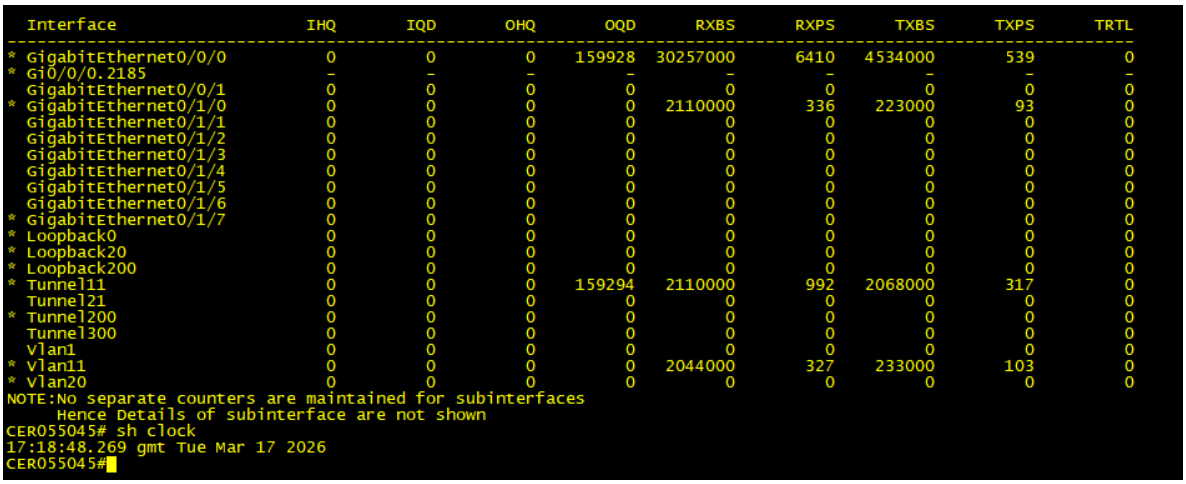
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0       67689   23993000       3918     174000         93          0
* Gi0/0/0.2478                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0      98000         86    2123000        283          0
* GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/6          0           0           0           0      13000         11          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Tunnel12                      0           0           0       67633    4501000        789     112000         90          0
* Tunnel22                      0           0           0           0          0          0          0          0          0
* Vlan1                         0           0           0           0     101000         90    2157000        298          0
* Vlan1367                      0           0           0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054721# sh clock
17:18:40.528 gmt Tue Mar 17 2026
CER054721#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
491	2	Valle Del Cauca, Buenaventura; Calle 4 Sur # 73B Esquina, Casa de Justicia	25 Mbps	24



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   24041000       4993      52000         21          0
* GI0/0/0.2201                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0      27000         14      47000         13          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel14                      0          0          0          0     357000        460      37000         18          0
* Tunnel24                      0          0          0          0          0          0          0          0          0
* Tunnel210                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0      36000         18      52000         17          0
* Vlan20                        0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054157# sh clock
17:18:45.012 gmt Tue Mar 17 2026
CER054157#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
526	3	Boyacá, Villa de Leyva; Calle Principal	32 Mbps	30.2

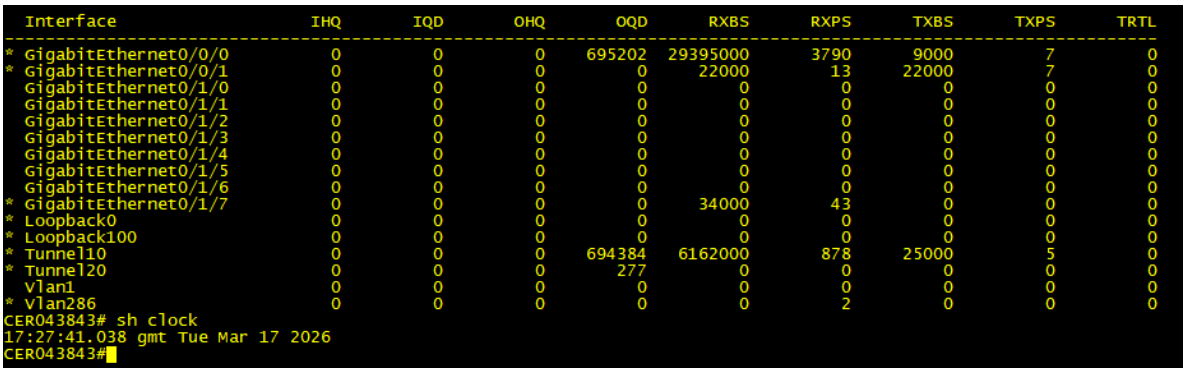


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     159928   30257000       6410    4534000        539          0
* GI0/0/0.2185                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0    2110000        336     223000         93          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel11                      0          0          0     159294    2110000        992    2068000        317          0
  Tunnel21                      0          0          0          0          0          0          0          0          0
* Tunnel200                     0          0          0          0          0          0          0          0          0
  Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0    2044000        327     233000        103          0
* Vlan20                        0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO55045# sh clock
17:18:48.269 gmt Tue Mar 17 2026
CERO55045#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
532	4	Casanare, Paz De Ariporo; Calle 14 No. 9-20/30/32	32 Mbps	31.6

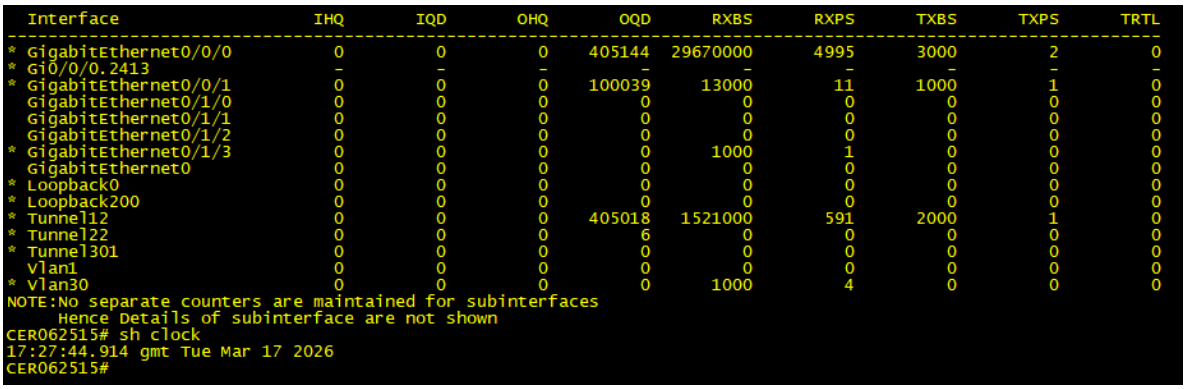
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0       72208   31640000       6537     351000        112          0
* GI0/0/0.2241                  -           -            -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0            0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0            0           0     180000         78     433000         73          0
  GigabitEthernet0/1/1          0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0            0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0            0           0       1000          2          0          0          0
* Loopback0                     0           0            0           0          0          0          0          0          0
* Loopback210                   0           0            0           0          0          0          0          0          0
* Tunnel15                      0           0            0       71861    1390000        419     171000         67          0
* Tunnel300                     0           0            0           0          0          0          0          0          0
  Vlan1                         0           0            0           0          0          0          0          0          0
* Vlan11                        0           0            0           0     178000         79     453000         86          0
* Vlan30                        0           0            0           0          0          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062525# sh clock
17:18:53.209 gmt Tue Mar 17 2026
CER062525#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
544	3	La Guajira, Fonseca; Calle 11 # 17-48	32 Mbps	29.3



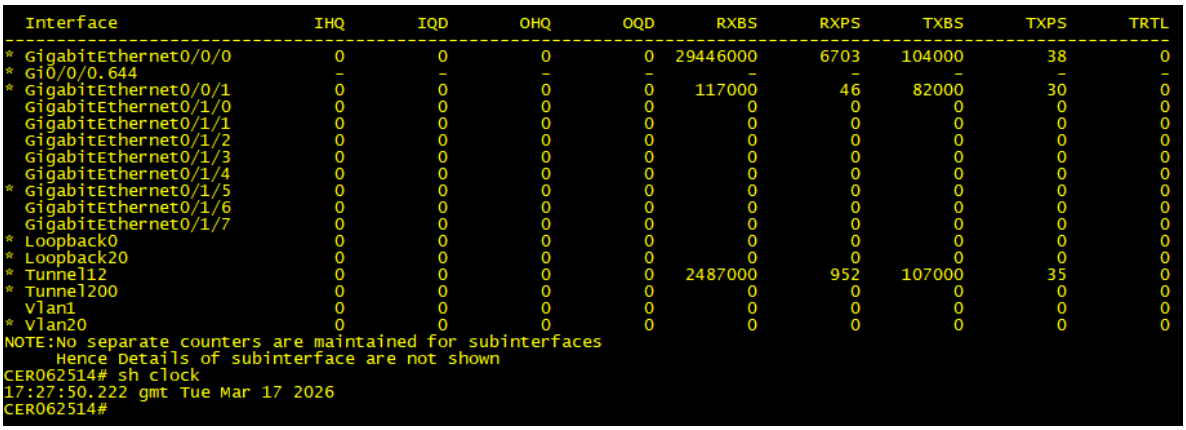
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0     695202   29395000       3790       9000          7          0
* GigabitEthernet0/0/1       0          0          0          0      22000         13      22000          7          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0      34000         43          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback100                0          0          0          0          0          0          0          0          0
* Tunnel10                   0          0          0     694384    6162000        878      25000          5          0
* Tunnel20                   0          0          0        277          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan286                    0          0          0          0          0          2          0          0          0
CER043843# sh clock
17:27:41.038 gmt Tue Mar 17 2026
CER043843#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
548	3	Quindío, Córdoba; Carrera 11 # 14-15/17	32 Mbps	29,6



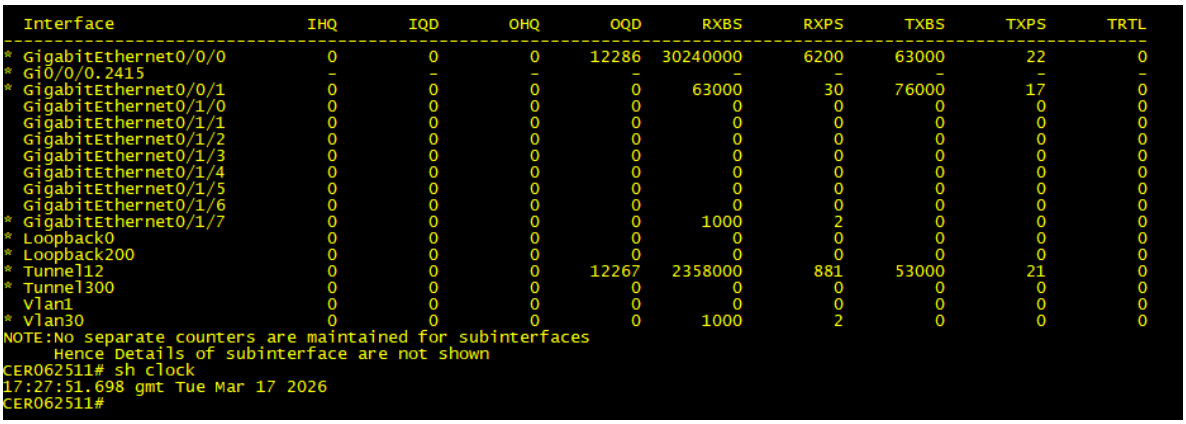
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     405144   29670000       4995       3000          2         0
* Gi0/0/0.2413                  -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1          0          0          0     100039      13000         11       1000          1         0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/3          0          0          0          0       1000          1          0          0         0
  GigabitEthernet0              0          0          0          0          0          0          0          0         0
* Loopback0                     0          0          0          0          0          0          0          0         0
* Loopback200                   0          0          0          0          0          0          0          0         0
* Tunnel12                      0          0          0     405018    1521000        591       2000          1         0
* Tunnel22                      0          0          0          6          0          0          0          0         0
* Tunnel301                     0          0          0          0          0          0          0          0         0
  Vlan1                         0          0          0          0          0          0          0          0         0
* Vlan30                        0          0          0          0       1000          4          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062515# sh clock
17:27:44.914 gmt Tue Mar 17 2026
CER062515#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
549	3	Quindío, Filandia; Calle 4 # 4-36 Local 2	32 Mbps	29.4



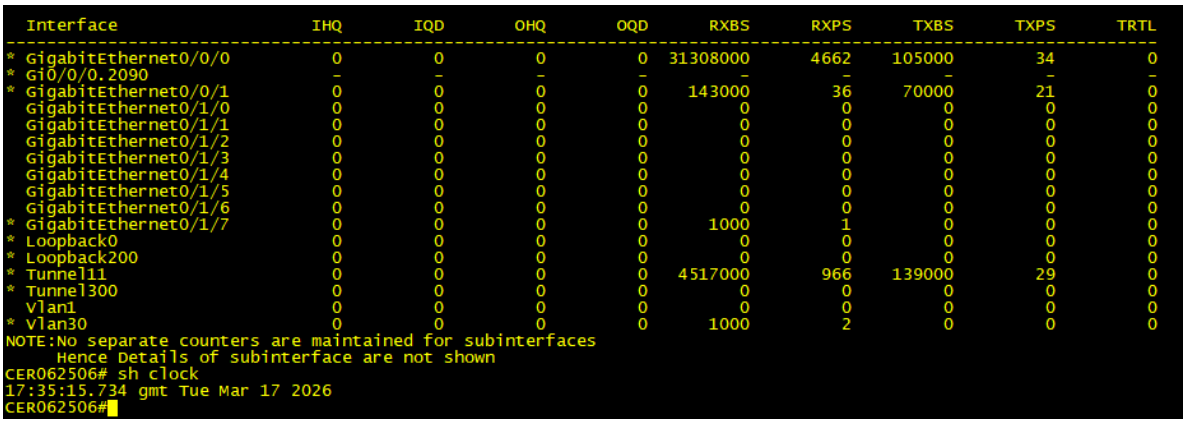
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   29446000       6703     104000         38          0
* GI0/0/0.644                   -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     117000         46      82000         30          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
* Tunnel12                      0          0          0          0    2487000        952     107000         35          0
* Tunnel200                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan20                        0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062514# sh clock
17:27:50.222 gmt Tue Mar 17 2026
CER062514#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
551	3	Quindío, Pijao; Carrera 5 # 10-35, Palacio Municipal	32 Mbps	30.2



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      12286   30240000       6200      63000         22          0
* Gi0/0/0.2415                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      63000         30      76000         17          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          2          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel12                      0          0          0      12267    2358000        881      53000         21          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062511# sh clock
17:27:51.698 gmt Tue Mar 17 2026
CER062511#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
567	4	Boyacá, El Cocuy; Calle 8 # 6-12	32 Mbps	31.3

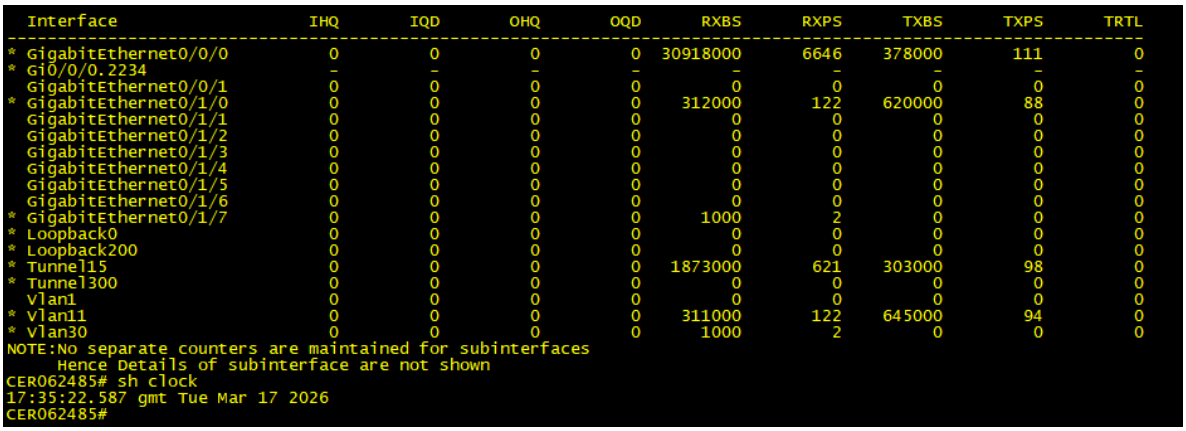


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   31308000       4662     105000         34          0
* GI0/0/0.2090                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     143000         36      70000         21          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          1          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel11                      0          0          0          0    4517000        966     139000         29          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062506# sh clock
17:35:15.734 gmt Tue Mar 17 2026
CER062506#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
571	3	Boyacá, Miraflores; Carrera 7 # 4-26	32 Mbps	32,1

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     190404   32174000       5450     143000         48          0
* Gi0/0/0.2110                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      59000         41     104000         25          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          2          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel11                      0          0          0     189939     653000        831      61000         39          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062505# sh clock
17:35:17.724 gmt Tue Mar 17 2026
CER062505#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
611	4	Casanare, Monterrey; Carrera 6 # 16-16	32 Mbps	30.9

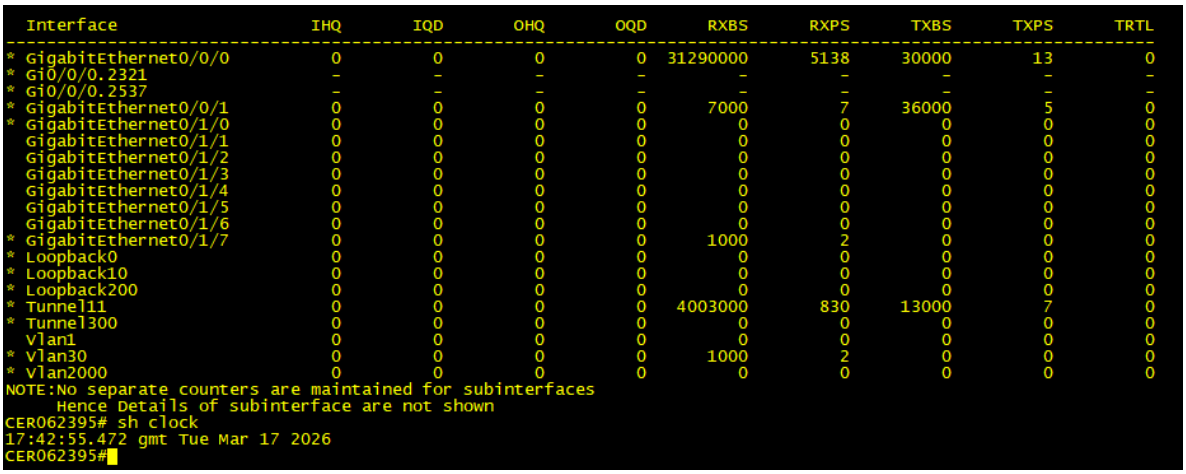


```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   30918000       6646     378000        111          0
* Gi0/0/0.2234               -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0       0          0          0          0     312000        122     620000         88          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0       1000          2          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback200                0          0          0          0          0          0          0          0          0
* Tunnel15                   0          0          0          0    1873000        621     303000         98          0
* Tunnel300                  0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan11                     0          0          0          0     311000        122     645000         94          0
* Vlan30                     0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062485# sh clock
17:35:22.587 gmt Tue Mar 17 2026
CER062485#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
618	3	Cauca, Miranda; Calle 9 # 7-35	32 Mbps	31.5

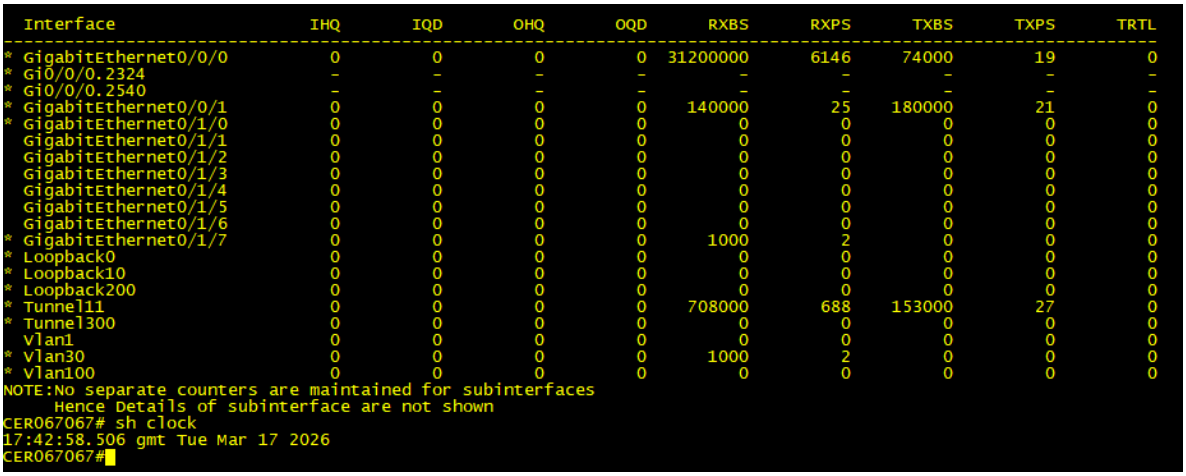
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0       4613   31537000       6364     105000         31          0
* Gi0/0/0.2263               -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1       0          0          0          0      59000         29      28000         29          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0       1000          2          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback200                0          0          0          0          0          0          0          0          0
* Tunnel14                   0          0          0       4586    3337000       1165      91000         33          0
* Tunnel24                   0          0          0          0          0          0          0          0          0
* Tunnel300                  0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan30                     0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER066811# sh clock
*17:05:33.439 gmt Tue Mar 17 2026
CER066811#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
651	4	Cundinamarca, Quebradanegra; Calle 4 # 3-04	32 Mbps	31.2



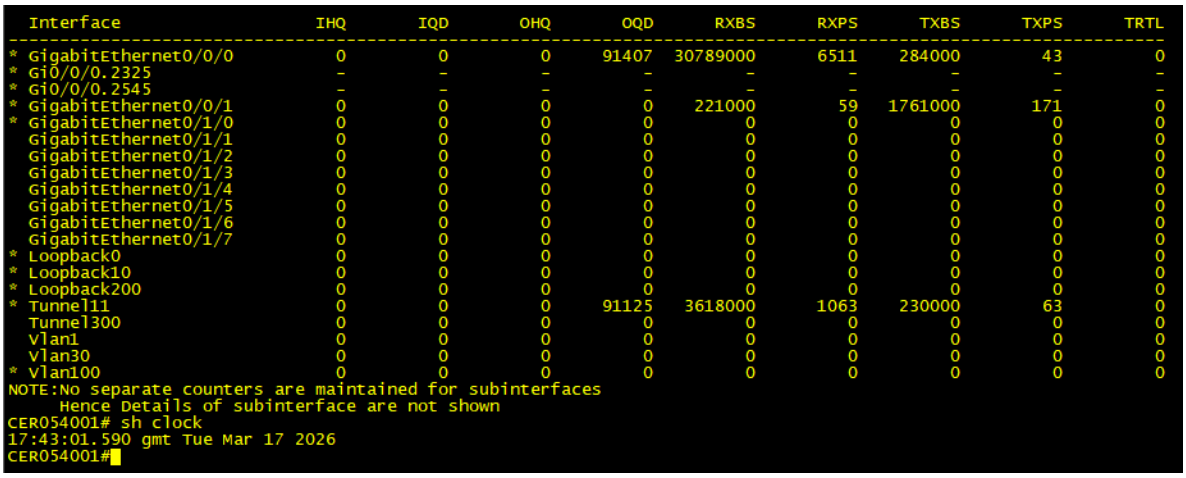
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   31290000       5138      30000         13          0
* GiO/0/0.2321                  -          -          -          -          -          -          -          -          -
* GiO/0/0.2537                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0       7000          7      36000          5          0
* GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          2          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel11                      0          0          0          0    4003000        830      13000          7          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
* Vlan2000                      0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062395# sh clock
17:42:55.472 gmt Tue Mar 17 2026
CER062395#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
653	3	Cundinamarca, San Bernardo; Calle 6 #3-43/57, Casa del Café, Palacio Municipal	32 Mbps	31.2



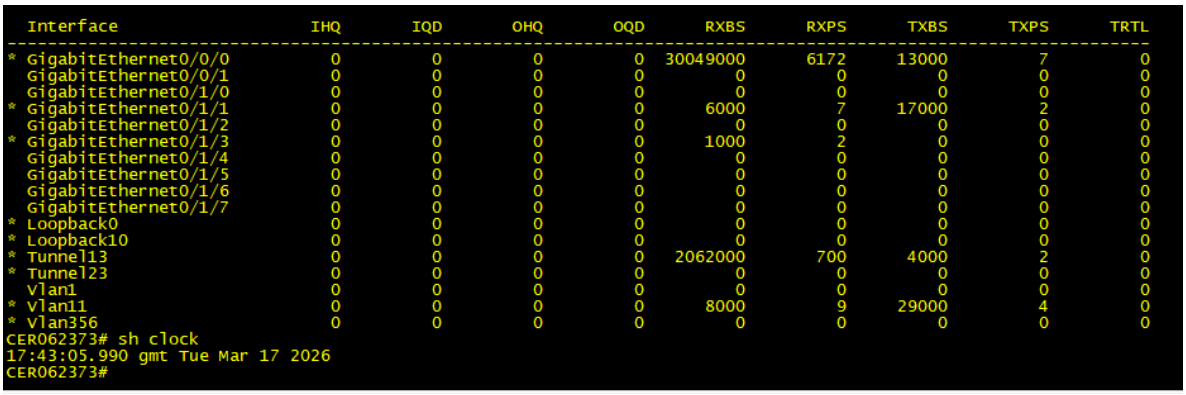
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   31200000       6146      74000         19          0
* Gi0/0/0.2324                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.2540                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     140000         25     180000         21          0
* GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          2          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel11                      0          0          0          0     708000        688     153000         27          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
* Vlan100                       0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067067# sh clock
17:42:58.506 gmt Tue Mar 17 2026
CER067067#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
654	4	Cundinamarca, San Cayetano; Cra 8 # 8-07	32 Mbps	30,7



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          91407     30789000   6511       284000     43         0
* Gi0/0/0.2325                -          -          -          -         -          -          -          -          -
* Gi0/0/0.2545                -          -          -          -         -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0         221000     59         1761000    171        0
* GigabitEthernet0/1/0        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/7        0          0          0          0         0          0          0          0          0
* Loopback0                   0          0          0          0         0          0          0          0          0
* Loopback10                  0          0          0          0         0          0          0          0          0
* Loopback200                 0          0          0          0         0          0          0          0          0
* Tunnel11                    0          0          0          91125     3618000    1063       230000     63         0
  Tunnel300                   0          0          0          0         0          0          0          0          0
  Vlan1                       0          0          0          0         0          0          0          0          0
  Vlan30                      0          0          0          0         0          0          0          0          0
* Vlan100                     0          0          0          0         0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054001# sh clock
17:43:01.590 gmt Tue Mar 17 2026
CER054001#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
677	3	Magdalena, Pivijay; Carrera 15 # 4-23	32 Mbps	30



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   30049000        6172      13000          7          0
  GigabitEthernet0/0/1          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/0          0          0          0          0          0           0          0          0          0
* GigabitEthernet0/1/1          0          0          0          0       6000           7      17000          2          0
  GigabitEthernet0/1/2          0          0          0          0          0           0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0       1000           2          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0           0          0          0          0
* Loopback0                     0          0          0          0          0           0          0          0          0
* Loopback10                    0          0          0          0          0           0          0          0          0
* Tunnel13                      0          0          0          0    2062000         700       4000          2          0
* Tunnel23                      0          0          0          0          0           0          0          0          0
  Vlan1                         0          0          0          0          0           0          0          0          0
* Vlan11                        0          0          0          0       8000           9      29000          4          0
* Vlan356                       0          0          0          0          0           0          0          0          0
CER062373# sh clock
17:43:05.990 gmt Tue Mar 17 2026
CER062373#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
686	4	Risaralda, Quinchía; Carrera 6 # 9, Palacio de Justicia	32 Mbps	32

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1          0          0    1519611   32063000       5031     132000         52          0
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0      81000         44     145000         36          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          2          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel12                      0          0          0    1502920    4535000        978      92000         39          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0      90000         40     159000         41          0
* Vlan30                        0          0          0          0          0          1          0          0          0
CER062372# sh clock
17:50:05.483 gmt Tue Mar 17 2026
CER062372#S
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
693	4	Tolima, Casabianca; Calle 4 Nro. 2-56 segundo piso	25 Mbps	24,4

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       1338   24476000       5071      35000         11          0
* Gi0/0/0.2454                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1        0          0          0          0          0          0       2000          3          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3        0          0          0          0          0          0       1000          2          0
* GigabitEthernet0/1/4        0          0          0          0      37000          7     176000          6          0
* GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/6        0          0          0          0       3000          3       5000          5          0
  GigabitEthernet0/1/7        0          0          0          0          0          0          0          0          0
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback200                 0          0          0          0          0          0          0          0          0
  Tunnel11                    0          0          0          0          0          0          0          0          0
* Tunnel12                    0          0          0       1338     613000        605      57000         16          0
* Tunnel22                    0          0          0          0          0          0          0          0          0
  Tunnel301                   0          0          0          0          0          0          0          0          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan11                      0          0          0          0      53000         17     199000         24          0
  Vlan30                      0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053971# sh clock
*17:28:14.913 gmt Tue Mar 17 2026
CER053971#
```

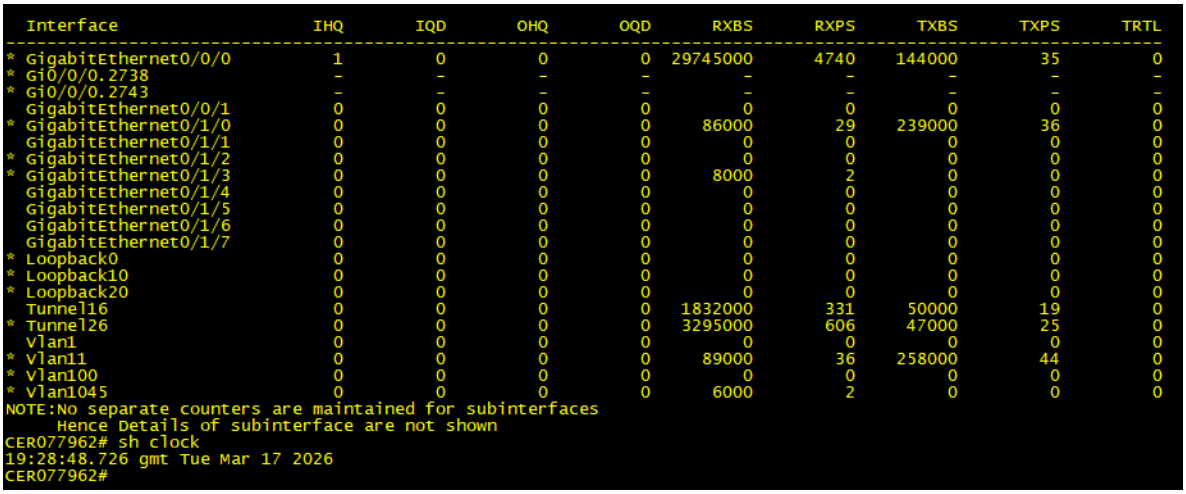
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
803	4	Guainía, Puerto Inirida; Calle 26 # 11-15, Palacio de Justicia	32 Mbps	31.14

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       3188   31149000       6731      12000          5          0
* Gi0/0/0.617                   -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0      74000         24      57000          4          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          2          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel17                      0          0          0       3188    2621000       1016       2000          3          0
* Tunnel27                      0          0          0          0          0          0          0          0          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0      80000         18      65000          6          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER096081# sh clock
17:50:11.693 gmt Tue Mar 17 2026
CER096081#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
903	2	Meta, Restrepo; Calle 8 # 8-18 Urbanización Las Acacias	32 Mbps	30.95

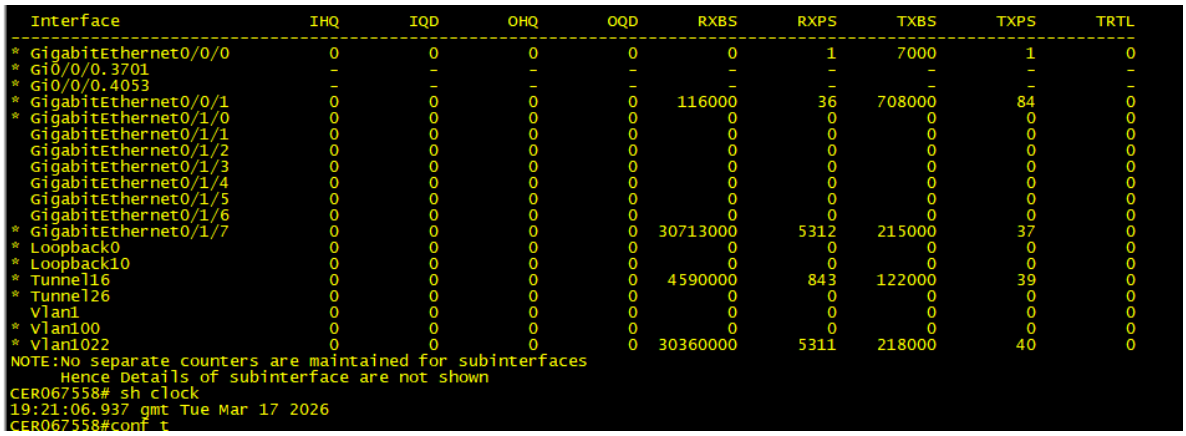
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0          0   30915000       5960     196000         66          0
* GigabitEthernet0/0/1         0          0          0          0     174000         95     839000        146          0
  GigabitEthernet0/1/0         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7         0          0          0          0          0          0          0          0          0
* Loopback0                    0          0          0          0          0          0          0          0          0
* Loopback200                  0          0          0          0          0          0          0          0          0
* Tunnel15                     0          0          0          0    3837000       1143     183000         87          0
* Tunnel210                    0          0          0          0          0          0          0          0          0
  Vlan1                        0          0          0          0          0          0          0          0          0
* Vlan20                       0          0          0          0          0          0          0          0          0
CER057216# sh clock
17:50:15.181 gmt Tue Mar 17 2026
CER057216#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
907	4	Cundinamarca, Albán; Carrera 1 # 3-08, Alcaldía Municipal	32 Mbps	29,7



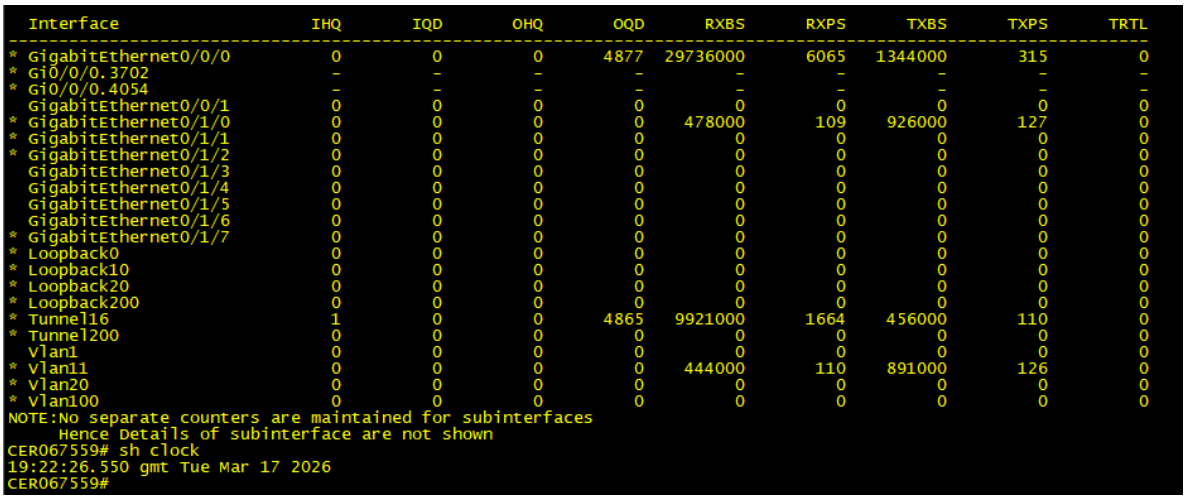
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1          0          0          0   29745000       4740     144000         35          0
* Gi0/0/0.2738                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.2743                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0      86000         29     239000         36          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0       8000          2          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
  Tunnel16                      0          0          0          0    1832000        331      50000         19          0
* Tunnel26                      0          0          0          0    3295000        606      47000         25          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0      89000         36     258000         44          0
* Vlan100                       0          0          0          0          0          0          0          0          0
* Vlan1045                      0          0          0          0       6000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER077962# sh clock
19:28:48.726 gmt Tue Mar 17 2026
CER077962#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1053	3	Cundinamarca, Nemocon; Calle 2 # 5-78 Piso 2	32 Mbps	30.7



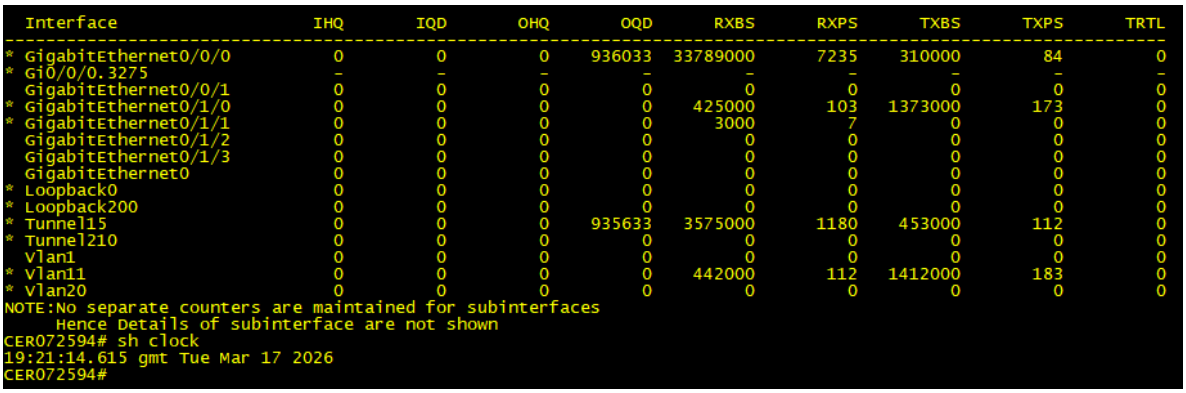
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          0          1       7000          1          0
* Gi0/0/0.3701                -          -          -          -          -          -          -          -          -
* Gi0/0/0.4053                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0     116000         36     708000         84          0
* GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0   30713000       5312     215000         37          0
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback10                  0          0          0          0          0          0          0          0          0
* Tunnel16                    0          0          0          0    4590000        843     122000         39          0
* Tunnel26                    0          0          0          0          0          0          0          0          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan100                     0          0          0          0          0          0          0          0          0
* Vlan1022                    0          0          0          0   30360000       5311     218000         40          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067558# sh clock
19:21:06.937 gmt Tue Mar 17 2026
CER067558#conf t
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1054	4	Cundinamarca, Nilo; Palacio Municipal	32 Mbps	29.7



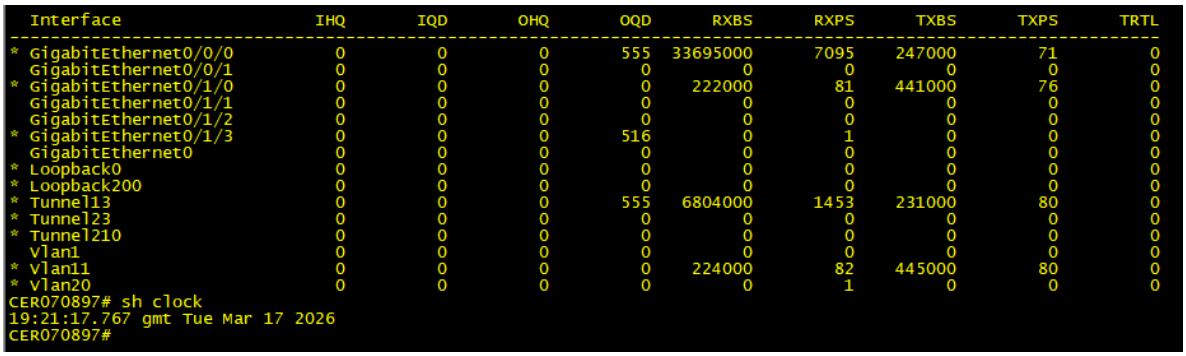
```
  Interface                   IHQ        IQD          OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0            0       4877   29736000        6065    1344000        315          0
* Gi0/0/0.3702                  -          -            -          -          -           -          -          -          -
* Gi0/0/0.4054                  -          -            -          -          -           -          -          -          -
  GigabitEthernet0/0/1          0          0            0          0          0           0          0          0          0
* GigabitEthernet0/1/0          0          0            0          0     478000         109     926000        127          0
* GigabitEthernet0/1/1          0          0            0          0          0           0          0          0          0
* GigabitEthernet0/1/2          0          0            0          0          0           0          0          0          0
  GigabitEthernet0/1/3          0          0            0          0          0           0          0          0          0
  GigabitEthernet0/1/4          0          0            0          0          0           0          0          0          0
  GigabitEthernet0/1/5          0          0            0          0          0           0          0          0          0
  GigabitEthernet0/1/6          0          0            0          0          0           0          0          0          0
* GigabitEthernet0/1/7          0          0            0          0          0           0          0          0          0
* Loopback0                     0          0            0          0          0           0          0          0          0
* Loopback10                    0          0            0          0          0           0          0          0          0
* Loopback20                    0          0            0          0          0           0          0          0          0
* Loopback200                   0          0            0          0          0           0          0          0          0
* Tunnel16                      1          0            0       4865    9921000        1664     456000        110          0
* Tunnel200                     0          0            0          0          0           0          0          0          0
  Vlan1                         0          0            0          0          0           0          0          0          0
* Vlan11                        0          0            0          0     444000         110     891000        126          0
* Vlan20                        0          0            0          0          0           0          0          0          0
* Vlan100                       0          0            0          0          0           0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067559# sh clock
19:22:26.550 gmt Tue Mar 17 2026
CER067559#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1065	2	Antioquia, Barbosa; Calle 15 # 11- 50	32 Mbps	33,7



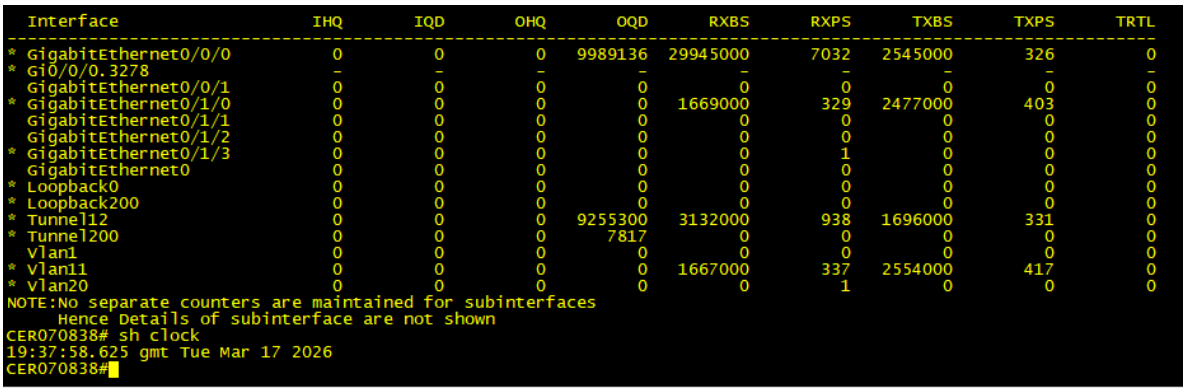
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     936033   33789000        7235      310000          84          0
* Gi0/0/0.3275                  -          -          -          -          -           -           -           -          -
  GigabitEthernet0/0/1          0          0          0          0          0           0           0           0          0
* GigabitEthernet0/1/0          0          0          0          0     425000         103     1373000         173          0
* GigabitEthernet0/1/1          0          0          0          0       3000           7           0           0          0
  GigabitEthernet0/1/2          0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/3          0          0          0          0          0           0           0           0          0
  GigabitEthernet0              0          0          0          0          0           0           0           0          0
* Loopback0                     0          0          0          0          0           0           0           0          0
* Loopback200                   0          0          0          0          0           0           0           0          0
* Tunnel15                      0          0          0     935633    3575000        1180      453000         112          0
* Tunnel210                     0          0          0          0          0           0           0           0          0
  Vlan1                         0          0          0          0          0           0           0           0          0
* Vlan11                        0          0          0          0     442000         112     1412000         183          0
* Vlan20                        0          0          0          0          0           0           0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER072594# sh clock
19:21:14.615 gmt Tue Mar 17 2026
CER072594#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1087	3	Antioquia, Caucasia; Calle 19# 13-13	32 Mbps	33,6



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0        555   33695000       7095     247000         71          0
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     222000         81     441000         76          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0        516          0          1          0          0          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel13                      0          0          0        555    6804000       1453     231000         80          0
* Tunnel23                      0          0          0          0          0          0          0          0          0
* Tunnel210                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     224000         82     445000         80          0
* Vlan20                        0          0          0          0          0          1          0          0          0
CER070897# sh clock
19:21:17.767 gmt Tue Mar 17 2026
CER070897#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1120	3	Antioquia, Caucasia; Calle 20 B # 14-31	32 Mbps	29.9



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0    9989136   29945000       7032    2545000        326          0
* Gi0/0/0.3278                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0    1669000        329    2477000        403          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0          0          1          0          0          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel12                      0          0          0    9255300    3132000        938    1696000        331          0
* Tunnel200                     0          0          0       7817          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0    1667000        337    2554000        417          0
* Vlan20                        0          0          0          0          0          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER070838# sh clock
19:37:58.625 gmt Tue Mar 17 2026
CER070838#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1123	2	Antioquia, Barbosa; Carrera 15 # 10-40 piso 5° - local 501	32 Mbps	32.3

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       6634   32316000       6965     105000         18          0
* GigabitEthernet0/0/1          0          0          0          0       2000          5          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     695000         61     233000         41          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel12                      2          0          0       6634   14558000       2370     753000         77          0
* Tunnel200                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     745000         76     259000         49          0
CER067693# sh clock
19:41:34.031 gmt Tue Mar 17 2026
CER067693#
```

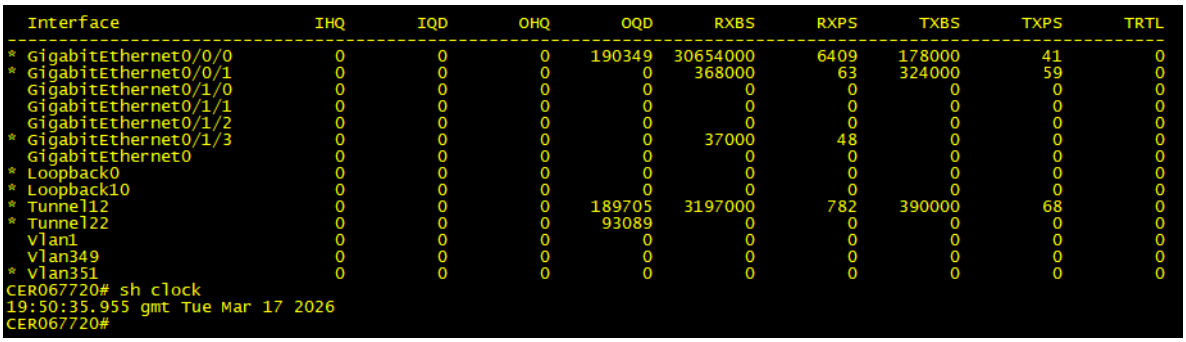
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1129	3	Antioquia, Carepa; Palacio Municipal Piso 2	32 Mbps	29,1

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0     196914   29199000       6618     503000        110          0
* Gi0/0/0.1072                -          -          -          -          -          -          -          -          -
  Gi0/0/0.2944                -          -          -          -          -          -          -          -          -
  Gi0/0/0.3150                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0     715000        127     588000        124          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0          0          1          0          0          0
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback20                  0          0          0          0          0          0          0          0          0
* Loopback200                 0          0          0          0          0          0          0          0          0
* Tunnel12                    0          0          0     196822    2586000        918     743000        131          0
* Tunnel200                   0          0          0          0          0          0          0          0          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan11                      0          0          0          0     729000        130     602000        134          0
* Vlan20                      0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO67713# sh clock
19:38:19.950 gmt Tue Mar 17 2026
CERO67713#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1133	1	Antioquia, Copacabana; Carrera 48 No.50-143 PISO 2 CC JAZMÍN PLAZA COPACABANA	32	29,5

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      75298   29562000       5803    1426000        255          0
* GiO/0/0.3153                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0    1268000        298    3797000        450          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel12                      0          0          0      74987    5359000       1052    1293000        294          0
* Tunnel200                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0    1276000        305    3838000        460          0
* Vlan20                        0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067716# sh clock
19:38:09.208 gmt Tue Mar 17 2026
CER067716#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1138	2	Antioquia, El Retiro; Calle 18 # 21-01	32 Mbps	30.6

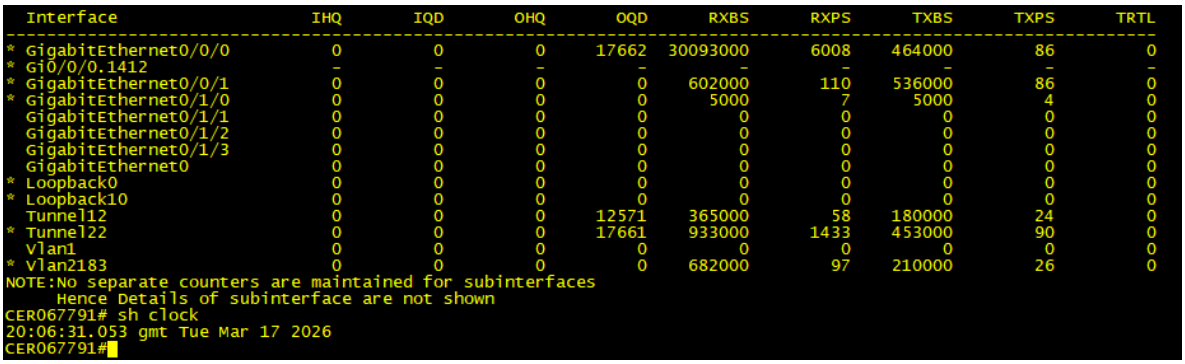


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     190349   30654000       6409     178000         41          0
* GigabitEthernet0/0/1          0          0          0          0     368000         63     324000         59          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0      37000         48          0          0          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Tunnel12                      0          0          0     189705    3197000        782     390000         68          0
* Tunnel22                      0          0          0      93089          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
  Vlan349                       0          0          0          0          0          0          0          0          0
* Vlan351                       0          0          0          0          0          0          0          0          0
CER067720# sh clock
19:50:35.955 gmt Tue Mar 17 2026
CER067720#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1140	3	Antioquia, Entrerríos; Carrera 13 # Calle 8-04 Edificio El Portal Local 102	32 Mbps	29.1

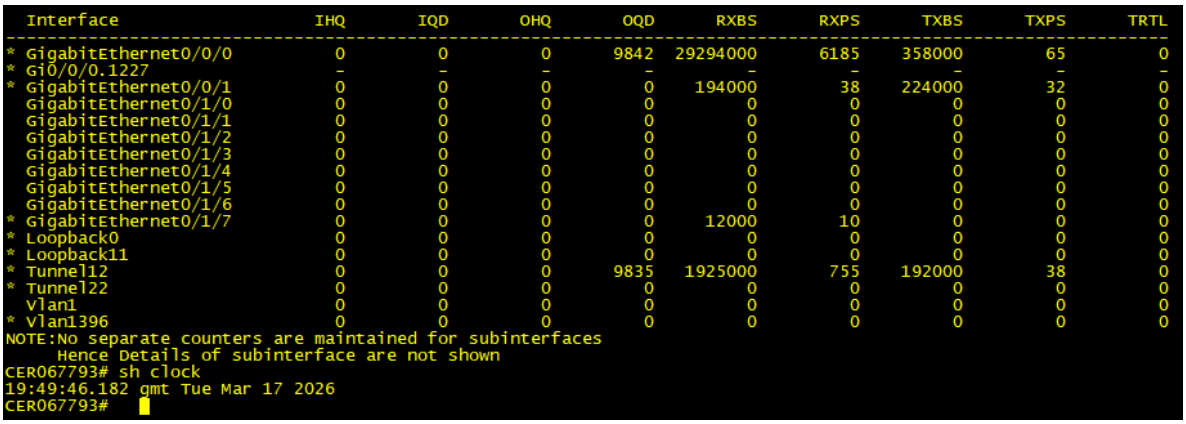
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   29163000       6103          0          0          0
* Gi0/0/0.1330                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     545000        125     473000         80          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0       1000          1     993000        156          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
  Tunnel12                      0          0          0          0    1286000        298     234000         32          0
* Tunnel22                      0          0          0          0    1926000        776     339000         90          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan2100                      0          0          0          0    2698000        535     668000        126          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067722# sh clock
19:56:51.594 gmt Tue Mar 17 2026
CER067722#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1165	4	Antioquia, San Jerónimo; Carrera 10 # 23-05	32 Mbps	30



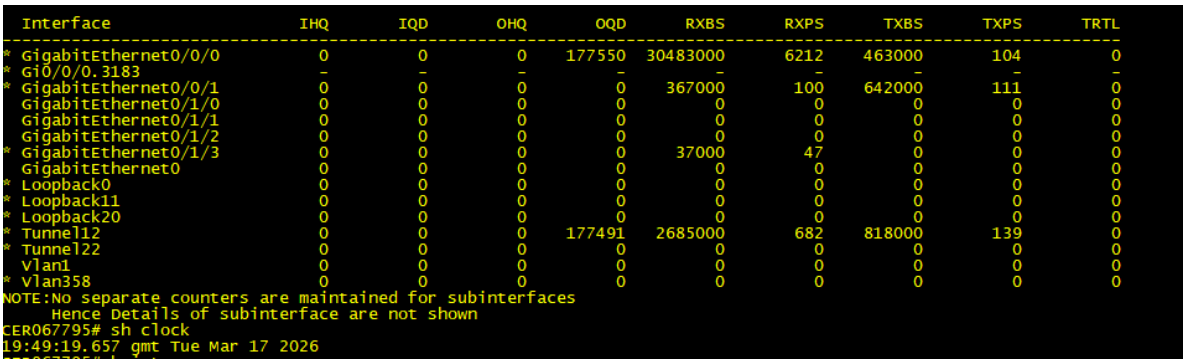
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      17662   30093000       6008     464000         86          0
* Gi0/0/0.1412                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     602000        110     536000         86          0
* GigabitEthernet0/1/0          0          0          0          0       5000          7       5000          4          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
  Tunnel12                      0          0          0      12571     365000         58     180000         24          0
* Tunnel22                      0          0          0      17661     933000       1433     453000         90          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan2183                      0          0          0          0     682000         97     210000         26          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067791# sh clock
20:06:31.053 gmt Tue Mar 17 2026
CER067791#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1167	3	Antioquia, San Juan de Urabá; Carrera 20 B # 19-11	32 Mbps	29.2



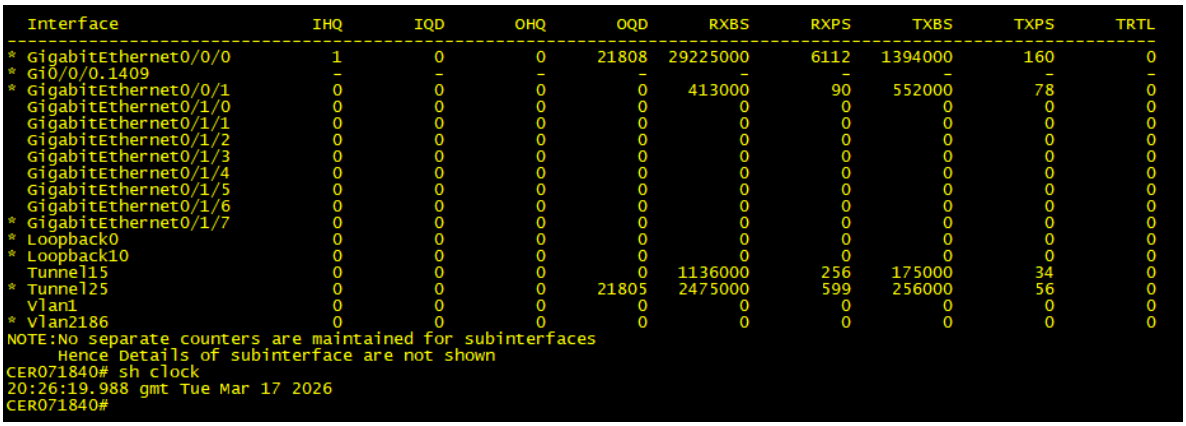
```
  Interface                   IHQ        IQD          OHQ        OQD       RXBS        RXPS      TXBS        TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0            0          9842      29294000    6185      358000      65        0
* Gi0/0/0.1227                -          -            -          -         -           -         -           -         -
* GigabitEthernet0/0/1        0          0            0          0         194000      38        224000      32        0
  GigabitEthernet0/1/0        0          0            0          0         0           0         0           0         0
  GigabitEthernet0/1/1        0          0            0          0         0           0         0           0         0
  GigabitEthernet0/1/2        0          0            0          0         0           0         0           0         0
  GigabitEthernet0/1/3        0          0            0          0         0           0         0           0         0
  GigabitEthernet0/1/4        0          0            0          0         0           0         0           0         0
  GigabitEthernet0/1/5        0          0            0          0         0           0         0           0         0
  GigabitEthernet0/1/6        0          0            0          0         0           0         0           0         0
* GigabitEthernet0/1/7        0          0            0          0         12000       10        0           0         0
* Loopback0                   0          0            0          0         0           0         0           0         0
* Loopback11                  0          0            0          0         0           0         0           0         0
* Tunnel12                    0          0            0          9835      1925000     755       192000      38        0
* Tunnel22                    0          0            0          0         0           0         0           0         0
  Vlan1                       0          0            0          0         0           0         0           0         0
* Vlan1396                    0          0            0          0         0           0         0           0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067793# sh clock
19:49:46.182 gmt Tue Mar 17 2026
CER067793#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1169	3	Antioquia, San Vicente Ferrer; Calle 30 # 32-84	32 Mbps	30.48



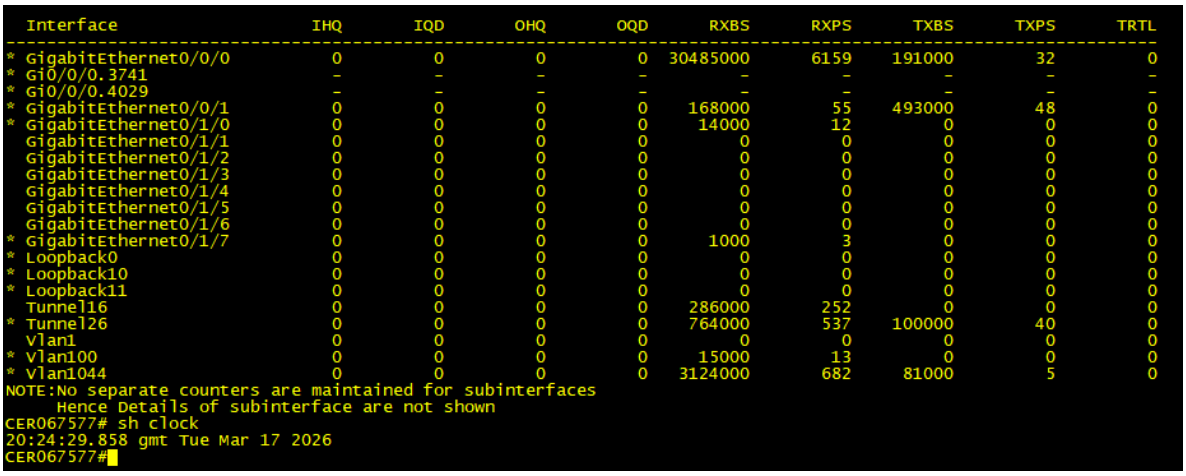
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     177550   30483000       6212     463000        104          0
* GiO/0/0.3183                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     367000        100     642000        111          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0      37000         47          0          0          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback11                    0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
* Tunnel12                      0          0          0     177491    2685000        682     818000        139          0
* Tunnel22                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan358                       0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067795# sh clock
19:49:19.657 gmt Tue Mar 17 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1170	3	Antioquia, Santa Fé de Antioquia; Calle 11 # 11 - 70	32 Mbps	29.2



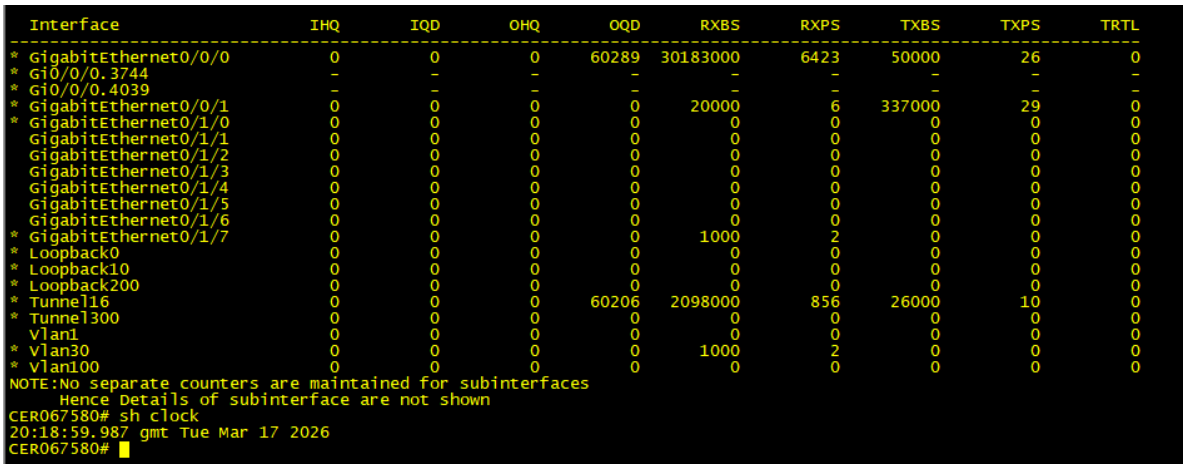
```
  Interface                   IHQ        IQD          OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1          0            0      21808   29225000       6112    1394000        160          0
* Gi0/0/0.1409                  -          -            -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0            0          0     413000         90     552000         78          0
  GigabitEthernet0/1/0          0          0            0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0            0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0            0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0            0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0            0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0            0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0            0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0            0          0          0          0          0          0          0
* Loopback0                     0          0            0          0          0          0          0          0          0
* Loopback10                    0          0            0          0          0          0          0          0          0
  Tunnel15                      0          0            0          0    1136000        256     175000         34          0
* Tunnel25                      0          0            0      21805    2475000        599     256000         56          0
  Vlan1                         0          0            0          0          0          0          0          0          0
* Vlan2186                      0          0            0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER071840# sh clock
20:26:19.988 gmt Tue Mar 17 2026
CER071840#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1183	3	Cundinamarca, Anolaima; Carrera 5 # 1-06 Piso 2	32 Mbps	30.4



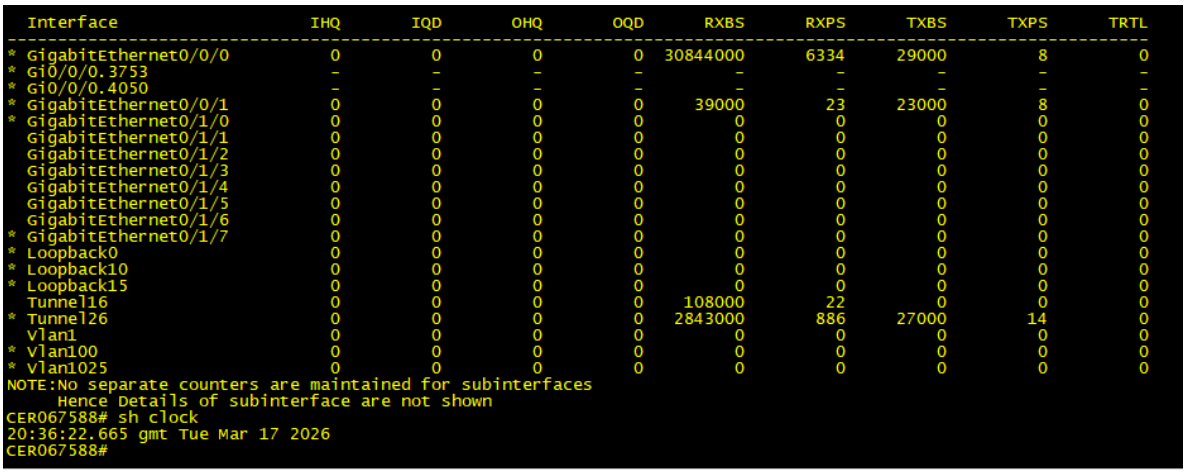
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   30485000       6159     191000         32          0
* Gi0/0/0.3741                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.4029                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     168000         55     493000         48          0
* GigabitEthernet0/1/0          0          0          0          0      14000         12          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          3          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Loopback11                    0          0          0          0          0          0          0          0          0
  Tunnel16                      0          0          0          0     286000        252          0          0          0
* Tunnel26                      0          0          0          0     764000        537     100000         40          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan100                       0          0          0          0      15000         13          0          0          0
* Vlan1044                      0          0          0          0    3124000        682      81000          5          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067577# sh clock
20:24:29.858 gmt Tue Mar 17 2026
CER067577#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1186	3	Cundinamarca, Fosca; Carrera 2 # 3-40 Piso 2	32 Mbps	30,18



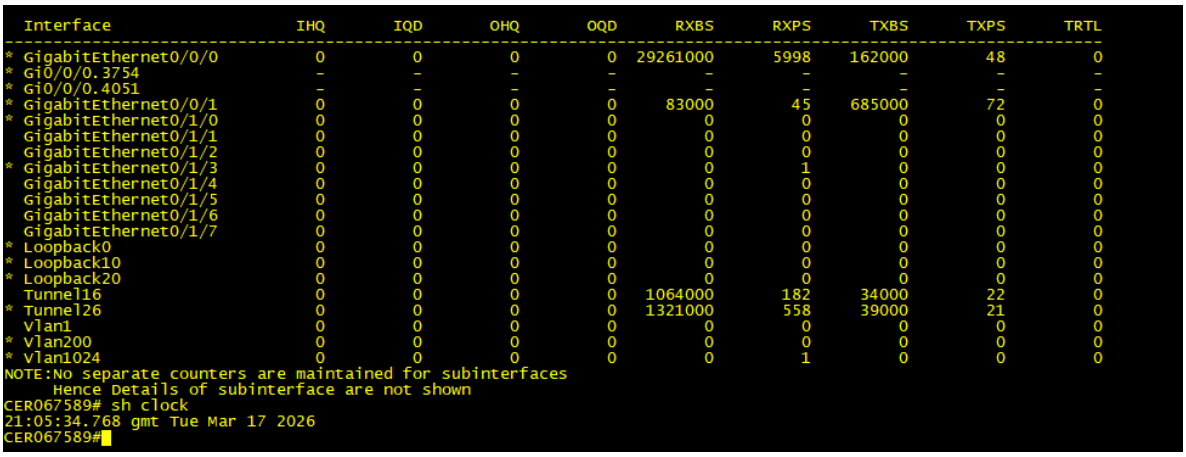
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      60289   30183000       6423      50000         26          0
* Gi0/0/0.3744                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.4039                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      20000          6     337000         29          0
* GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          2          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel16                      0          0          0      60206    2098000        856      26000         10          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
* Vlan100                       0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067580# sh clock
20:18:59.987 gmt Tue Mar 17 2026
CER067580#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1196	4	Cundinamarca, Macheta; Calle 5 # 7-03/07	32 Mbps	30.84



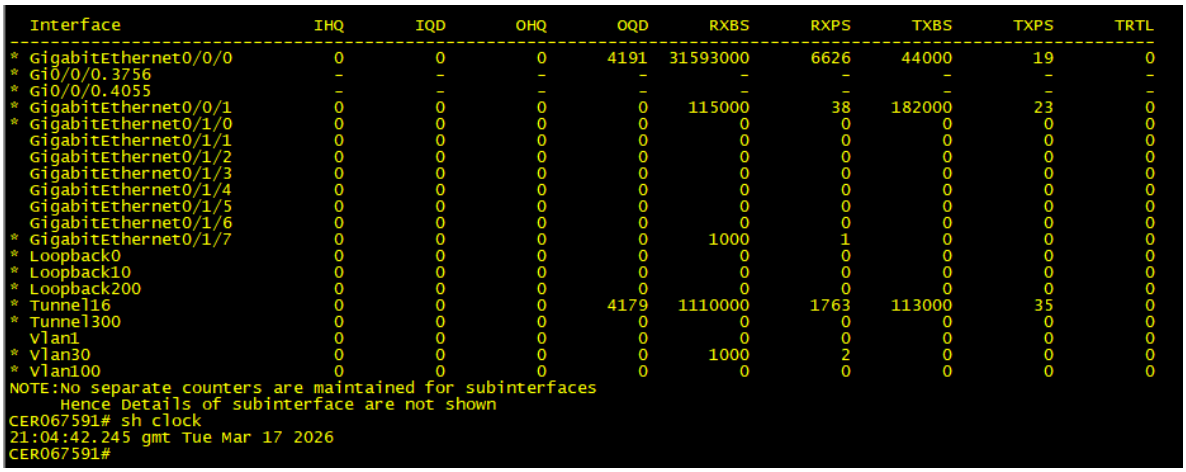
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0          0   30844000       6334      29000          8          0
* GiO/0/0.3753                 -          -          -          -          -          -          -          -          -
* GiO/0/0.4050                 -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1         0          0          0          0      39000         23      23000          8          0
* GigabitEthernet0/1/0         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7         0          0          0          0          0          0          0          0          0
* Loopback0                    0          0          0          0          0          0          0          0          0
* Loopback10                   0          0          0          0          0          0          0          0          0
* Loopback15                   0          0          0          0          0          0          0          0          0
  Tunnel16                     0          0          0          0     108000         22          0          0          0
* Tunnel26                     0          0          0          0    2843000        886      27000         14          0
  Vlan1                        0          0          0          0          0          0          0          0          0
* Vlan100                      0          0          0          0          0          0          0          0          0
* Vlan1025                     0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO67588# sh clock
20:36:22.665 gmt Tue Mar 17 2026
CERO67588#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1197	4	Cundinamarca, Manta; Calle 3 # 2-102	32 Mbps	29.2



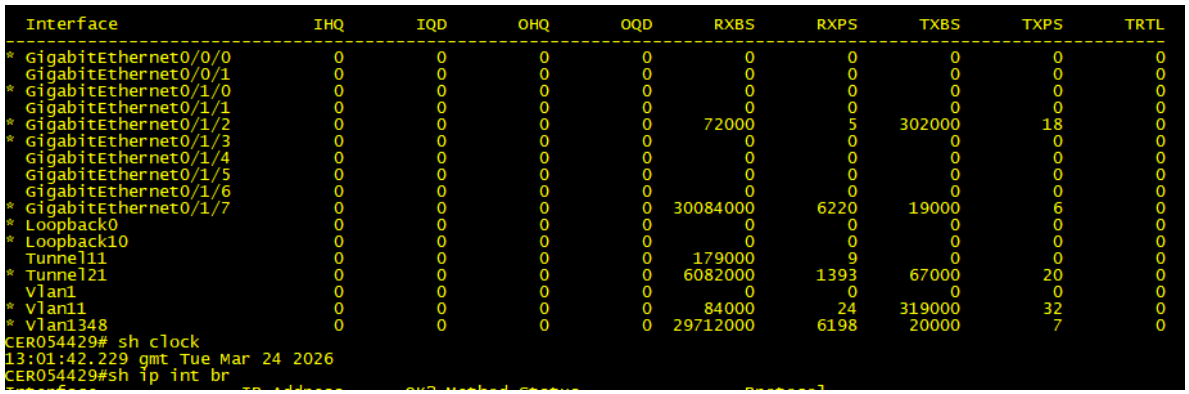
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS      TXBS        TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0     29261000        5998    162000          48         0
* Gi0/0/0.3754                -          -          -          -            -           -         -           -         -
* Gi0/0/0.4051                -          -          -          -            -           -         -           -         -
* GigabitEthernet0/0/1        0          0          0          0        83000          45    685000          72         0
* GigabitEthernet0/1/0        0          0          0          0            0           0         0           0         0
  GigabitEthernet0/1/1        0          0          0          0            0           0         0           0         0
  GigabitEthernet0/1/2        0          0          0          0            0           0         0           0         0
* GigabitEthernet0/1/3        0          0          0          0            0           1         0           0         0
  GigabitEthernet0/1/4        0          0          0          0            0           0         0           0         0
  GigabitEthernet0/1/5        0          0          0          0            0           0         0           0         0
  GigabitEthernet0/1/6        0          0          0          0            0           0         0           0         0
  GigabitEthernet0/1/7        0          0          0          0            0           0         0           0         0
* Loopback0                   0          0          0          0            0           0         0           0         0
* Loopback10                  0          0          0          0            0           0         0           0         0
* Loopback20                  0          0          0          0            0           0         0           0         0
  Tunnel16                    0          0          0          0      1064000         182     34000          22         0
* Tunnel26                    0          0          0          0      1321000         558     39000          21         0
  Vlan1                       0          0          0          0            0           0         0           0         0
* Vlan200                     0          0          0          0            0           0         0           0         0
* Vlan1024                    0          0          0          0            0           1         0           0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067589# sh clock
21:05:34.768 gmt Tue Mar 17 2026
CER067589#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1199	4	Cundinamarca, Nocaima; Carrera 4 # 5-38	32 Mbps	31.5



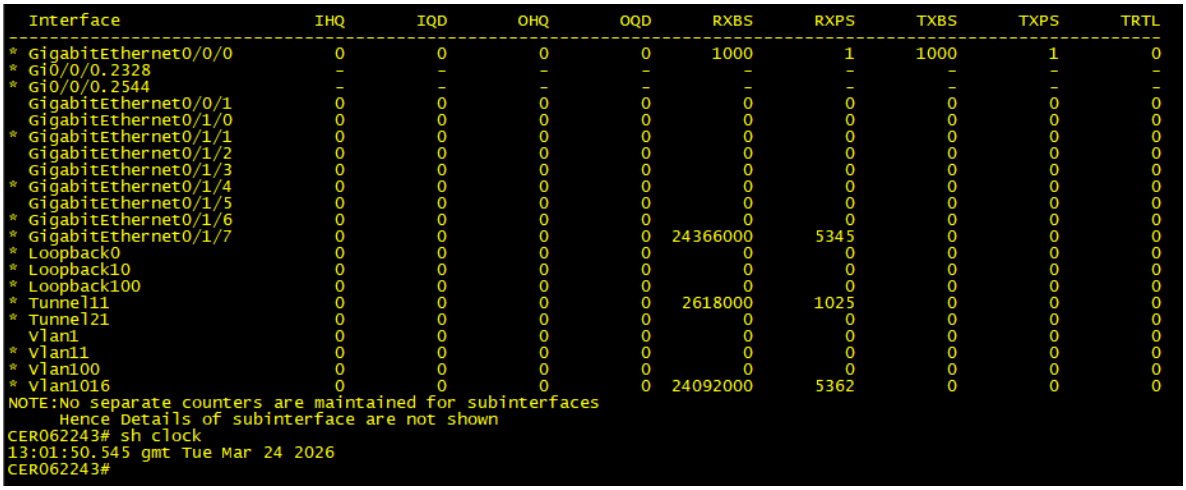
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       4191   31593000       6626      44000         19          0
* Gi0/0/0.3756                -          -          -          -          -          -          -          -          -
* Gi0/0/0.4055                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0     115000         38     182000         23          0
* GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0       1000          1          0          0          0
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback10                  0          0          0          0          0          0          0          0          0
* Loopback200                 0          0          0          0          0          0          0          0          0
* Tunnel16                    0          0          0       4179    1110000       1763     113000         35          0
* Tunnel300                   0          0          0          0          0          0          0          0          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan30                      0          0          0          0       1000          2          0          0          0
* Vlan100                     0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067591# sh clock
21:04:42.245 gmt Tue Mar 17 2026
CER067591#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
383-B	3	Cundinamarca, Paratebueno; Calle 2 # 9-21 piso 1	25 Mbps	30



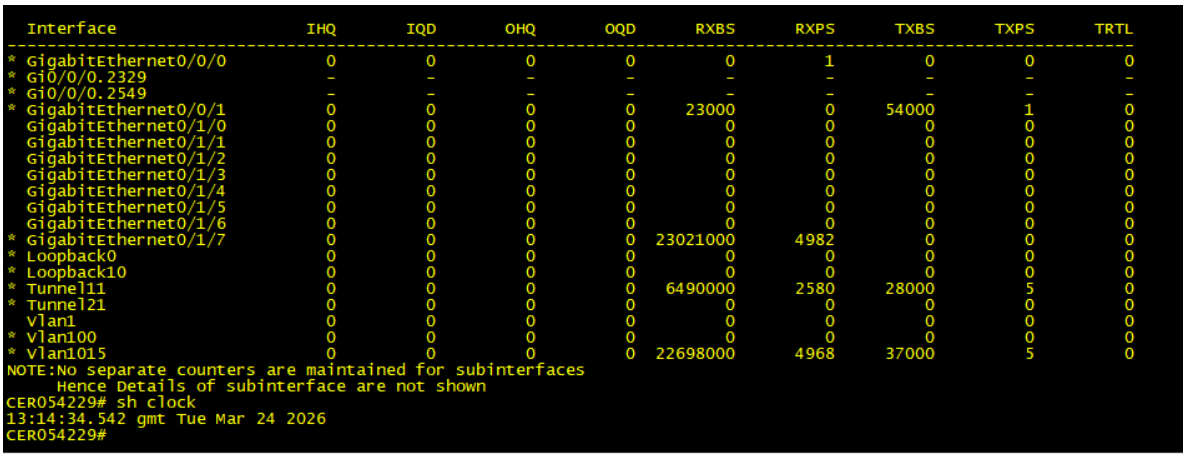
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2       0          0          0          0      72000          5     302000         18          0
* GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0   30084000       6220      19000          6          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback10                 0          0          0          0          0          0          0          0          0
  Tunnel11                   0          0          0          0     179000          9          0          0          0
* Tunnel21                   0          0          0          0    6082000       1393      67000         20          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan11                     0          0          0          0      84000         24     319000         32          0
* Vlan1348                   0          0          0          0   29712000       6198      20000          7          0
CER054429# sh clock
13:01:42.229 gmt Tue Mar 24 2026
CER054429#sh ip int br
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
387-B	3	Cundinamarca, Silvania; Calle 10 # 4-58/60, Palacio de Justicia	25 Mbps	24.3



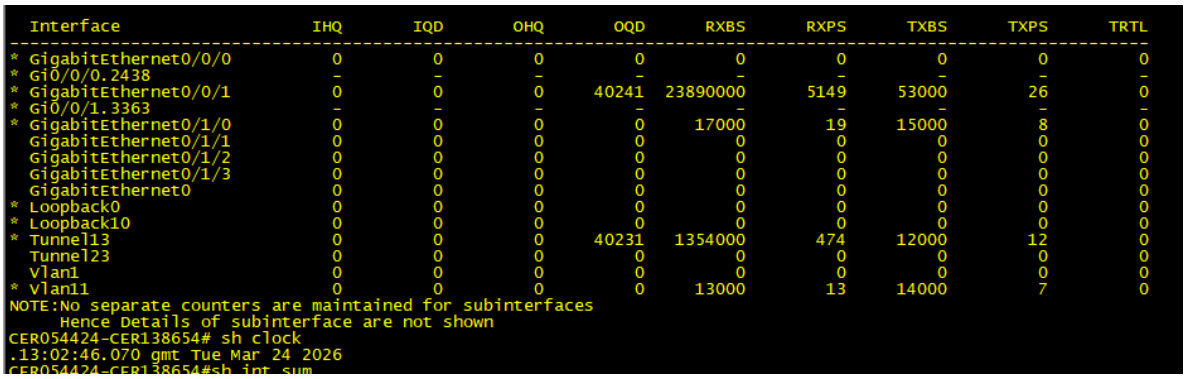
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0       1000          1       1000          1          0
* Gi0/0/0.2328                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.2544                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0   24366000       5345          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Loopback100                   0          0          0          0          0          0          0          0          0
* Tunnel11                      0          0          0          0    2618000       1025          0          0          0
* Tunnel21                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0          0          0          0          0          0
* Vlan100                       0          0          0          0          0          0          0          0          0
* Vlan1016                      0          0          0          0   24092000       5362          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062243# sh clock
13:01:50.545 gmt Tue Mar 24 2026
CER062243#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
388-B	4	Cundinamarca, Simijaca; Calle 8 # 8-37	25 Mbps	23



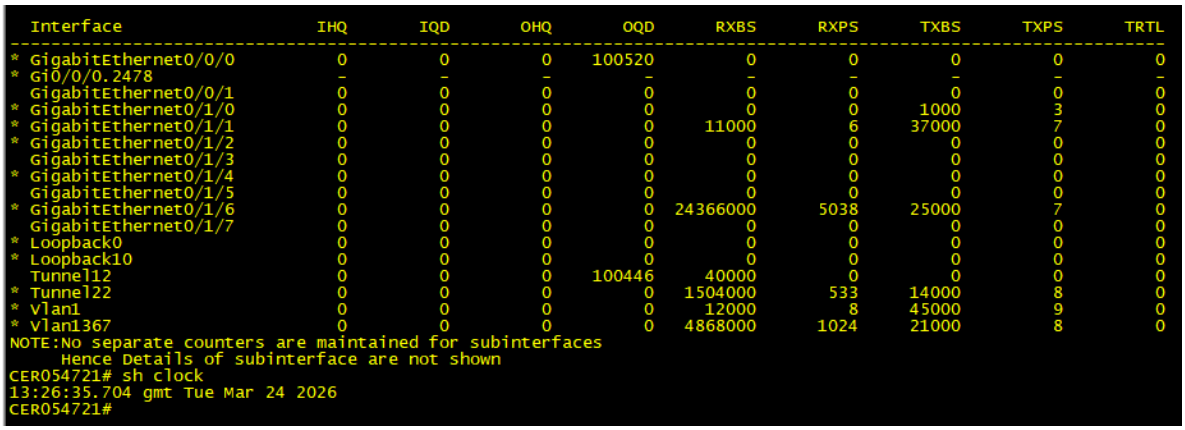
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          0          1          0          0          0
* Gi0/0/0.2329                -          -          -          -          -          -          -          -          -
* Gi0/0/0.2549                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0      23000          0      54000          1          0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0   23021000       4982          0          0          0
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback10                  0          0          0          0          0          0          0          0          0
* Tunnel11                    0          0          0          0    6490000       2580      28000          5          0
* Tunnel21                    0          0          0          0          0          0          0          0          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan100                     0          0          0          0          0          0          0          0          0
* Vlan1015                    0          0          0          0   22698000       4968      37000          5          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054229# sh clock
13:14:34.542 gmt Tue Mar 24 2026
CER054229#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
447-B	4	Sucre, La Unión; Calle 14 # 8A-103	25 Mbps	23.8



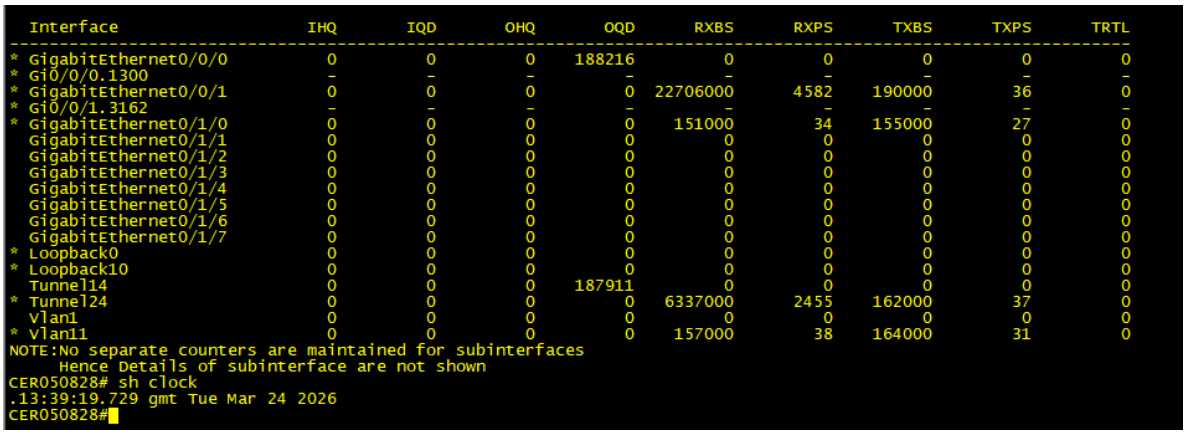
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0          0          0          0          0          0
* Gi0/0/0.2438                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0      40241   23890000       5149      53000         26          0
* Gi0/0/1.3363                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0          0          0      17000         19      15000          8          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Tunnel13                      0          0          0      40231    1354000        474      12000         12          0
  Tunnel23                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0      13000         13      14000          7          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054424-CER138654# sh clock
.13:02:46.070 gmt Tue Mar 24 2026
CER054424-CER138654#sh int sum
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
481-B	3	Tolima, Suarez; Carrera 3 # 1-07, Altos de la Cruz	25 Mbps	24.3



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0     100520          0          0          0          0         0
* Gi0/0/0.2478               -          -          -          -          -          -          -          -         -
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/0       0          0          0          0          0          0       1000          3         0
* GigabitEthernet0/1/1       0          0          0          0      11000          6      37000          7         0
* GigabitEthernet0/1/2       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/4       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/6       0          0          0          0   24366000       5038      25000          7         0
  GigabitEthernet0/1/7       0          0          0          0          0          0          0          0         0
* Loopback0                  0          0          0          0          0          0          0          0         0
* Loopback10                 0          0          0          0          0          0          0          0         0
  Tunnel12                   0          0          0     100446      40000          0          0          0         0
* Tunnel22                   0          0          0          0    1504000        533      14000          8         0
* Vlan1                      0          0          0          0      12000          8      45000          9         0
* Vlan1367                   0          0          0          0    4868000       1024      21000          8         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054721# sh clock
13:26:35.704 gmt Tue Mar 24 2026
CER054721#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
486-B	2	Valle Del Cauca, Alcalá; Carrera 8 # 8-47	25 Mbps	22,7

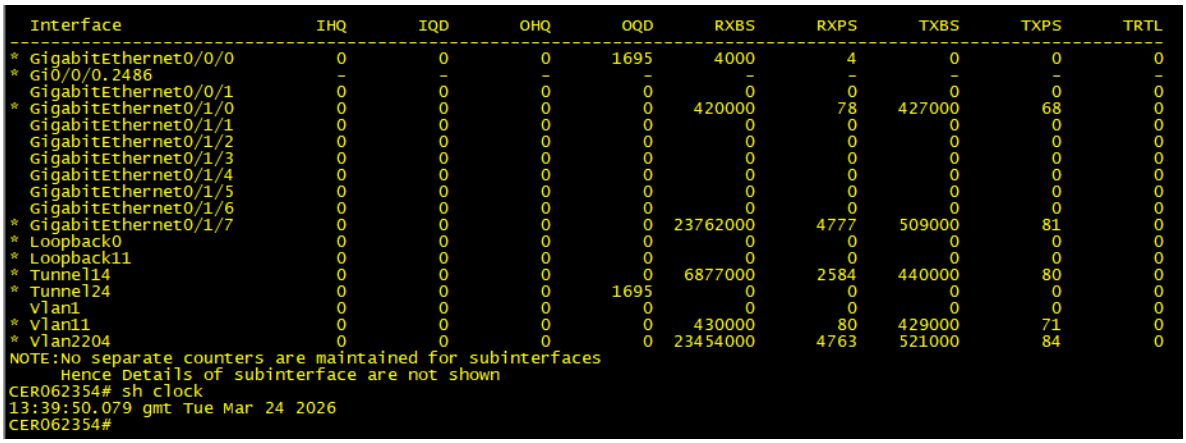


```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0         0         0    188216          0          0          0          0         0
* Gi0/0/0.1300                -         -         -         -          -          -          -          -         -
* GigabitEthernet0/0/1        0         0         0         0   22706000       4582     190000         36         0
* Gi0/0/1.3162                -         -         -         -          -          -          -          -         -
* GigabitEthernet0/1/0        0         0         0         0     151000         34     155000         27         0
  GigabitEthernet0/1/1        0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/2        0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/3        0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/4        0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/5        0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/6        0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/7        0         0         0         0          0          0          0          0         0
* Loopback0                   0         0         0         0          0          0          0          0         0
* Loopback10                  0         0         0         0          0          0          0          0         0
  Tunnel14                    0         0         0    187911          0          0          0          0         0
* Tunnel24                    0         0         0         0    6337000       2455     162000         37         0
  Vlan1                       0         0         0         0          0          0          0          0         0
* Vlan11                      0         0         0         0     157000         38     164000         31         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER050828# sh clock
.13:39:19.729 gmt Tue Mar 24 2026
CER050828#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
488-B	3	Valle Del Cauca, Ansermanuevo; Calle 7 # 3-28	25 Mbps	23.9

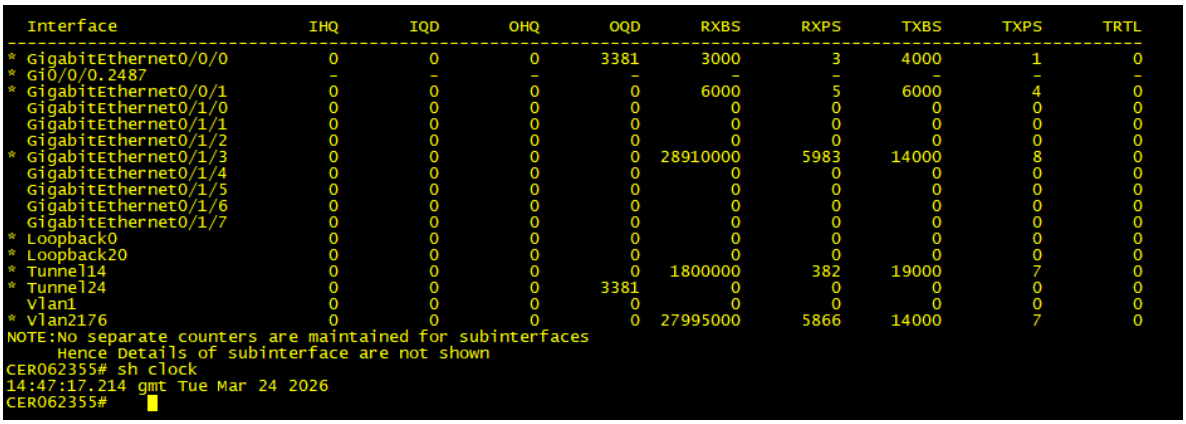
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0           0          0          0          0          0          0
* GI0/0/0.2485                  -           -            -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0            0           0     159000         79     623000         78          0
  GigabitEthernet0/1/0          0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0            0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0            0           0   23973000       4759     247000         70          0
* Loopback0                     0           0            0           0          0          0          0          0          0
* Loopback200                   0           0            0           0          0          0          0          0          0
* Tunnel14                      0           0            0           0    7222000       2589     175000         73          0
* Tunnel24                      0           0            0           0          0          0          0          0          0
  Vlan1                         0           0            0           0          0          0          0          0          0
* Vlan2177                      0           0            0           0   23665000       4745     249000         77          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062353# sh clock
13:39:46.664 gmt Tue Mar 24 2026
CER062353#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
489-B	4	Valle Del Cauca, Argelia; Calle 3 # 6-33 / 37	25 Mbps	23.7



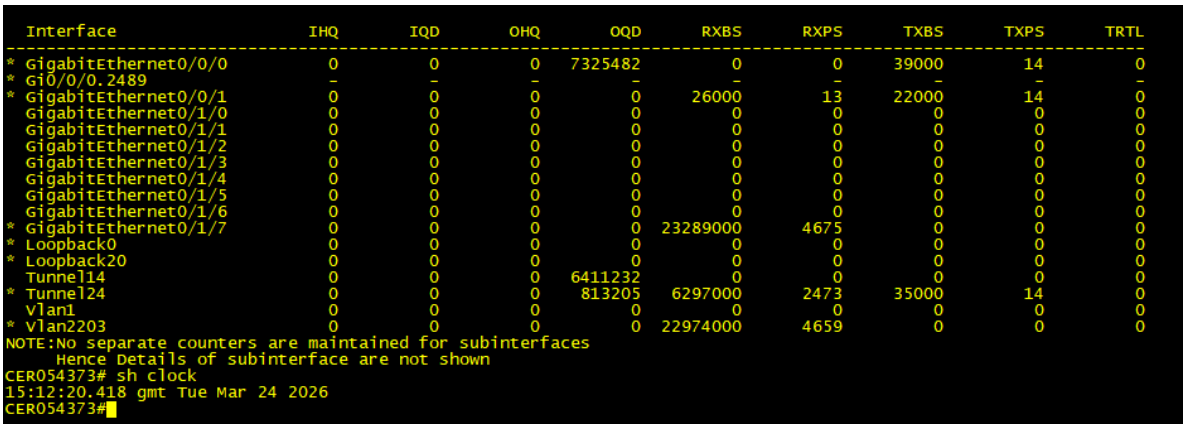
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          1695      4000       4          0          0          0
* GI0/0/0.2486                -          -          -          -         -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0         420000     78         427000     68         0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0         23762000   4777       509000     81         0
* Loopback0                   0          0          0          0         0          0          0          0          0
* Loopback11                  0          0          0          0         0          0          0          0          0
* Tunnel14                    0          0          0          0         6877000    2584       440000     80         0
* Tunnel24                    0          0          0          1695      0          0          0          0          0
  Vlan1                       0          0          0          0         0          0          0          0          0
* Vlan11                      0          0          0          0         430000     80         429000     71         0
* Vlan2204                    0          0          0          0         23454000   4763       521000     84         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062354# sh clock
13:39:50.079 gmt Tue Mar 24 2026
CER062354#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
490-B	3	Valle Del Cauca, Bolívar; Calle 3 # 4-81	25 Mbps	28.9



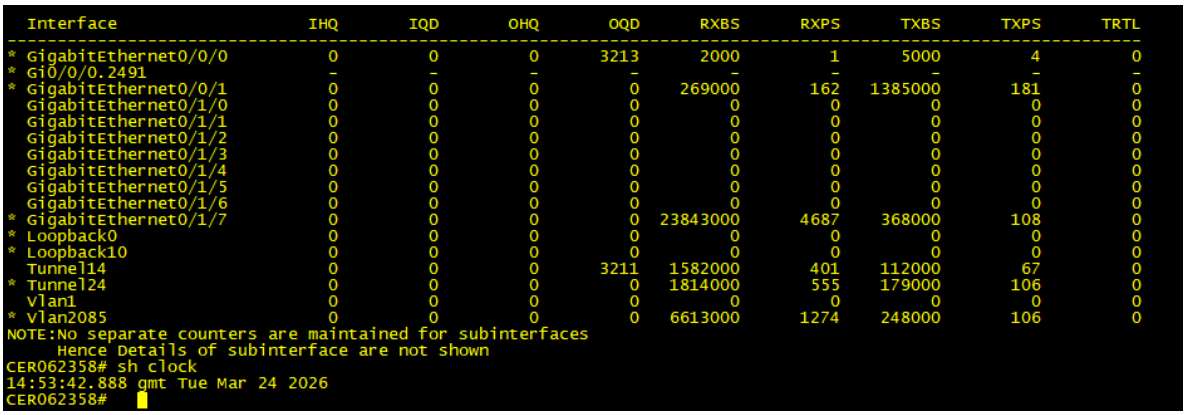
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       3381       3000          3       4000          1          0
* Gi0/0/0.2487                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0       6000          5       6000          4          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0   28910000       5983      14000          8          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
* Tunnel14                      0          0          0          0    1800000        382      19000          7          0
* Tunnel24                      0          0          0       3381          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan2176                      0          0          0          0   27995000       5866      14000          7          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062355# sh clock
14:47:17.214 gmt Tue Mar 24 2026
CER062355#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
496-B	4	Valle Del Cauca, Calima; Calle 12 # 7-49	25 Mbps	23.28



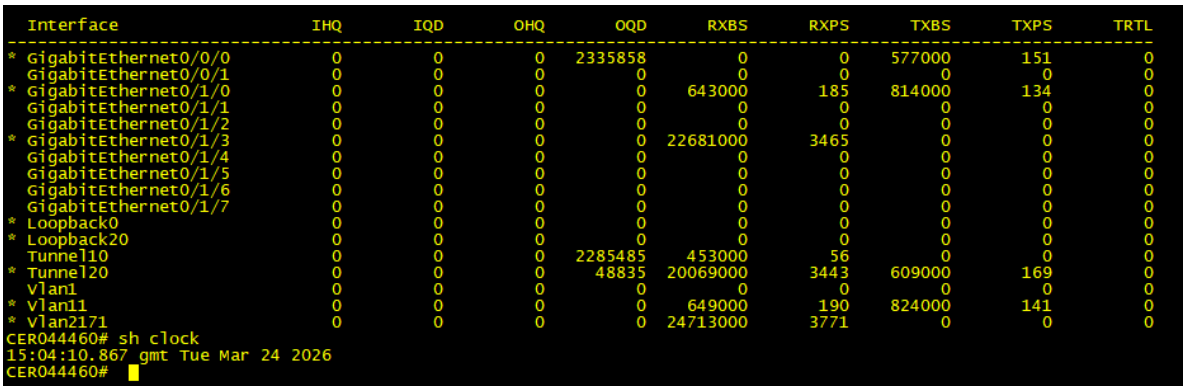
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0    7325482          0          0      39000         14          0
* Gi0/0/0.2489                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      26000         13      22000         14          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0   23289000       4675          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
  Tunnel14                      0          0          0    6411232          0          0          0          0          0
* Tunnel24                      0          0          0     813205    6297000       2473      35000         14          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan2203                      0          0          0          0   22974000       4659          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054373# sh clock
15:12:20.418 gmt Tue Mar 24 2026
CER054373#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
498-B	4	Valle Del Cauca, Dovio; Calle 12 # 10-12	25 Mbps	23,84



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       3213       2000          1       5000          4          0
* Gi0/0/0.2491                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0     269000        162    1385000        181          0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0   23843000       4687     368000        108          0
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback10                  0          0          0          0          0          0          0          0          0
  Tunnel14                    0          0          0       3211    1582000        401     112000         67          0
* Tunnel24                    0          0          0          0    1814000        555     179000        106          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan2085                    0          0          0          0    6613000       1274     248000        106          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062358# sh clock
14:53:42.888 gmt Tue Mar 24 2026
CER062358#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
499-B	3	Valle Del Cauca, Ginebra; Carrera 2 # 3-33	25 Mbps	22,68

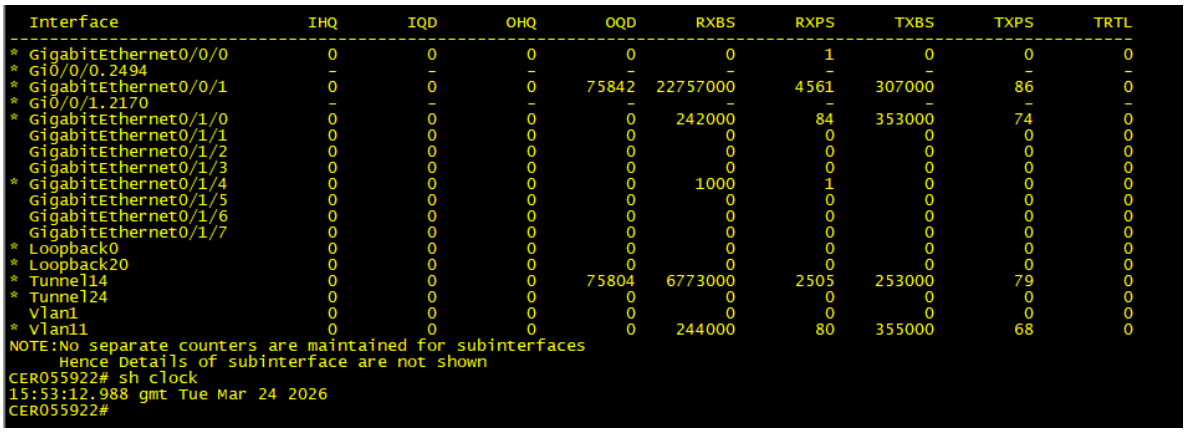


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0    2335858          0          0     577000        151          0
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     643000        185     814000        134          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0   22681000       3465          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
  Tunnel10                      0          0          0    2285485     453000         56          0          0          0
* Tunnel20                      0          0          0      48835   20069000       3443     609000        169          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     649000        190     824000        141          0
* Vlan2171                      0          0          0          0   24713000       3771          0          0          0
CER044460# sh clock
15:04:10.867 gmt Tue Mar 24 2026
CER044460#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
500-B	3	Valle del Cauca, Guacarí; Calle 5a # 4-94 barrio Chapinero	25 Mbps	24.1

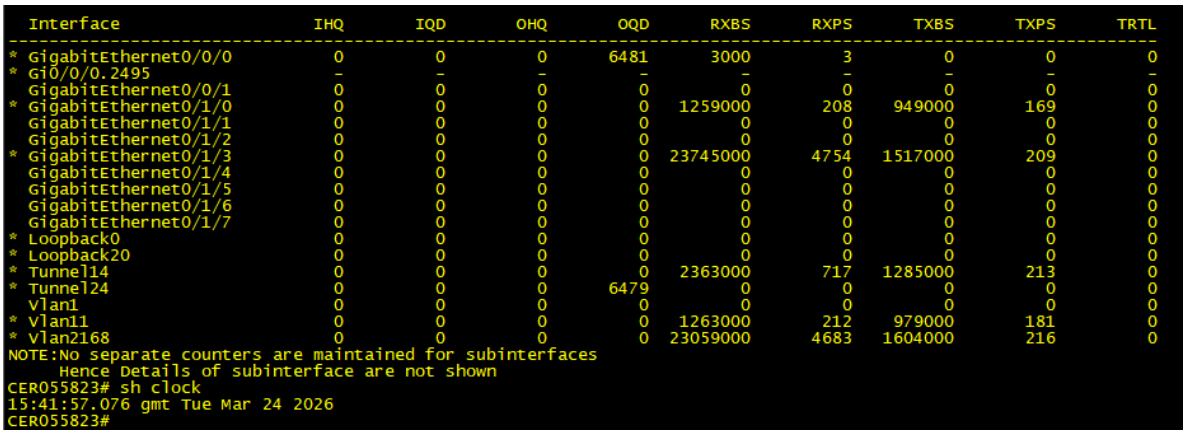
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0      20155       9000          4     336000         84         0
* Gi0/0/0.865                 -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0     467000        134    1064000        143         0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0   24162000       4800          0          0         0
* Loopback0                   0          0          0          0          0          0          0          0         0
* Loopback10                  0          0          0          0          0          0          0          0         0
  Tunnel14                    0          0          0      20070    1041000        275     318000         58         0
* Tunnel24                    0          0          0         60    2815000        964     173000         80         0
  Vlan1                       0          0          0          0          0          0          0          0         0
* Vlan3164                    0          0          0          0    8965000       1761          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054232# sh clock
15:46:43.161 gmt Tue Mar 24 2026
CER054232#sh int desc
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
501-B	3	Valle Del Cauca, La Cumbre; Carrera 4 # 1-42	25 Mbps	22.75



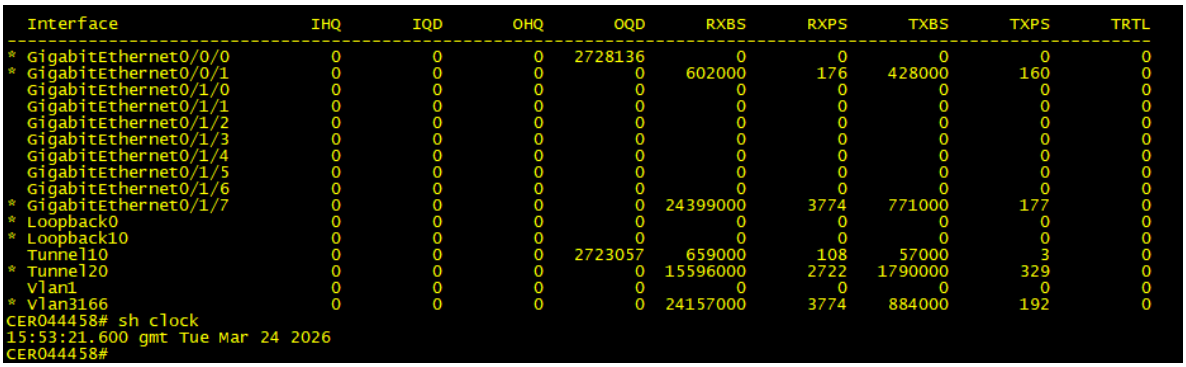
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0          0          1          0          0          0
* GiO/0/0.2494                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0      75842   22757000       4561     307000         86          0
* GiO/0/1.2170                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0          0          0     242000         84     353000         74          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/4          0          0          0          0       1000          1          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
* Tunnel14                      0          0          0      75804    6773000       2505     253000         79          0
* Tunnel24                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     244000         80     355000         68          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO55922# sh clock
15:53:12.988 gmt Tue Mar 24 2026
CERO55922#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
506-B	4	Valle Del Cauca, Restrepo; Carrera 12 # 12-15	25 Mbps	23,74



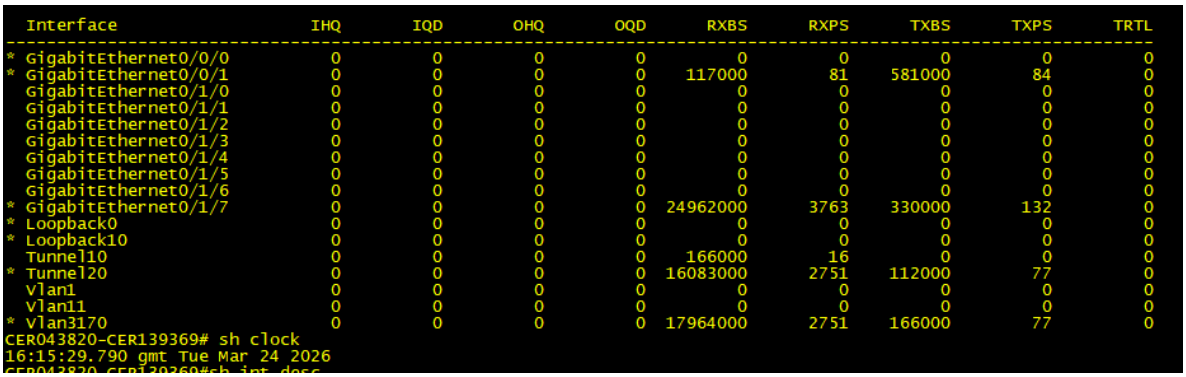
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       6481       3000          3          0          0          0
* Gi0/0/0.2495                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0    1259000        208     949000        169          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0   23745000       4754    1517000        209          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
* Tunnel14                      0          0          0          0    2363000        717    1285000        213          0
* Tunnel24                      0          0          0       6479          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0    1263000        212     979000        181          0
* Vlan2168                      0          0          0          0   23059000       4683    1604000        216          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055823# sh clock
15:41:57.076 gmt Tue Mar 24 2026
CER055823#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
509-B	4	Valle Del Cauca, Trujillo; Carrera 18 # 19-16	25 Mbps	24.3



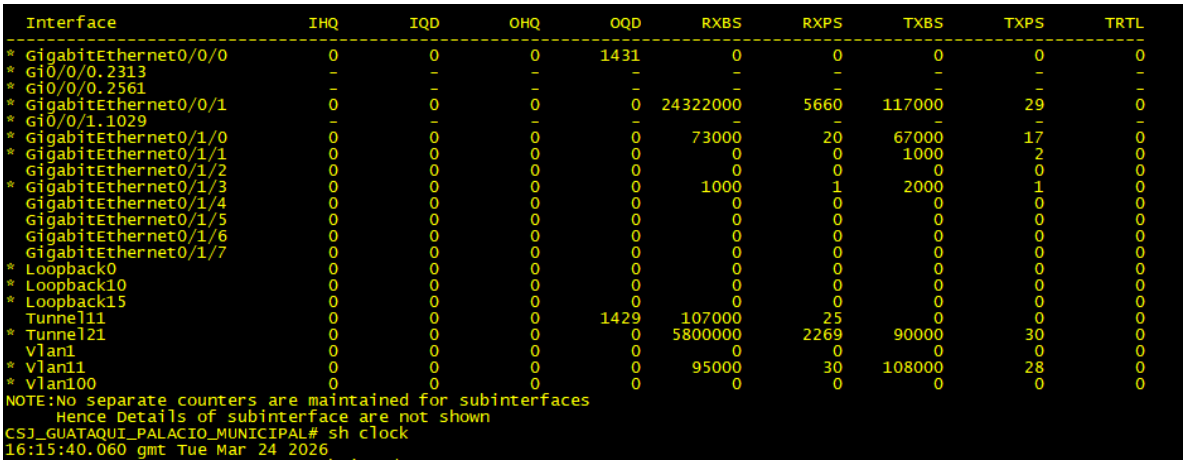
```
  Interface                   IHQ        IQD          OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0            0    2728136          0          0          0          0         0
* GigabitEthernet0/0/1          0          0            0          0     602000        176     428000        160         0
  GigabitEthernet0/1/0          0          0            0          0          0          0          0          0         0
  GigabitEthernet0/1/1          0          0            0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0            0          0          0          0          0          0         0
  GigabitEthernet0/1/3          0          0            0          0          0          0          0          0         0
  GigabitEthernet0/1/4          0          0            0          0          0          0          0          0         0
  GigabitEthernet0/1/5          0          0            0          0          0          0          0          0         0
  GigabitEthernet0/1/6          0          0            0          0          0          0          0          0         0
* GigabitEthernet0/1/7          0          0            0          0   24399000       3774     771000        177         0
* Loopback0                     0          0            0          0          0          0          0          0         0
* Loopback10                    0          0            0          0          0          0          0          0         0
  Tunnel10                      0          0            0    2723057     659000        108      57000          3         0
* Tunnel20                      0          0            0          0   15596000       2722    1790000        329         0
  Vlan1                         0          0            0          0          0          0          0          0         0
* Vlan3166                      0          0            0          0   24157000       3774     884000        192         0
CER044458# sh clock
15:53:21.600 gmt Tue Mar 24 2026
CER044458#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
513-B	4	Valle Del Cauca, Versalles; Carrera 6 # 6-43, Alcaldía	25 Mbps	24.96



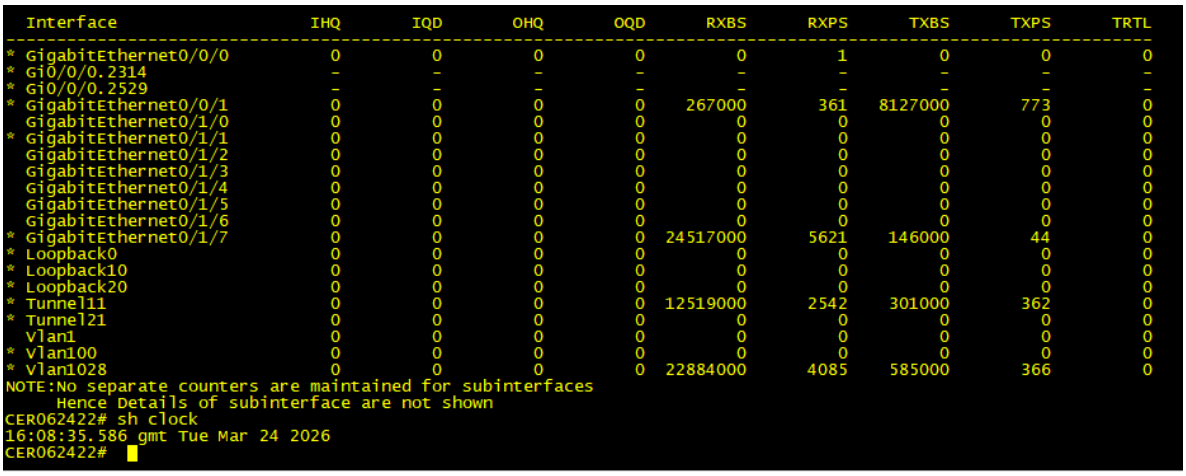
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/0/1       0          0          0          0     117000         81     581000         84          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0   24962000       3763     330000        132          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback10                 0          0          0          0          0          0          0          0          0
  Tunnel10                   0          0          0          0     166000         16          0          0          0
* Tunnel20                   0          0          0          0   16083000       2751     112000         77          0
  Vlan1                      0          0          0          0          0          0          0          0          0
  Vlan11                     0          0          0          0          0          0          0          0          0
* Vlan3170                   0          0          0          0   17964000       2751     166000         77          0
CER043820-CER139369# sh clock
16:15:29.790 gmt Tue Mar 24 2026
CER043820-CER139369#sh int desc
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
645-B	4	Cundinamarca, Guataqui; Carrera 4 # 5-03, Palacio Municipal	25 Mbps	24.32



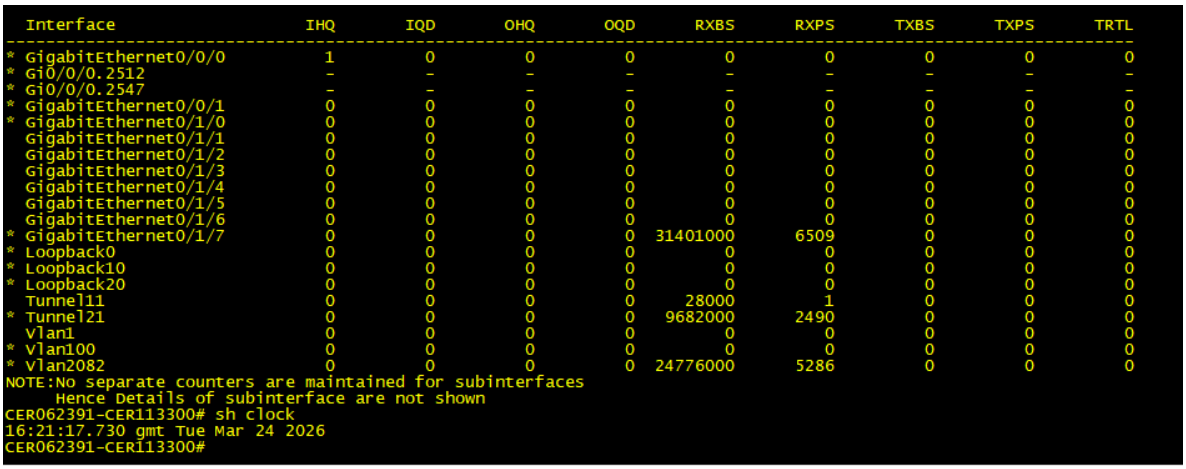
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       1431           0           0           0           0           0
* Gi0/0/0.2313                  -          -          -          -           -           -           -           -           -
* Gi0/0/0.2561                  -          -          -          -           -           -           -           -           -
* GigabitEthernet0/0/1          0          0          0          0    24322000        5660      117000          29           0
* Gi0/0/1.1029                  -          -          -          -           -           -           -           -           -
* GigabitEthernet0/1/0          0          0          0          0       73000          20       67000          17           0
* GigabitEthernet0/1/1          0          0          0          0           0           0        1000           2           0
  GigabitEthernet0/1/2          0          0          0          0           0           0           0           0           0
* GigabitEthernet0/1/3          0          0          0          0        1000           1        2000           1           0
  GigabitEthernet0/1/4          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/5          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/6          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/7          0          0          0          0           0           0           0           0           0
* Loopback0                     0          0          0          0           0           0           0           0           0
* Loopback10                    0          0          0          0           0           0           0           0           0
* Loopback15                    0          0          0          0           0           0           0           0           0
  Tunnel11                      0          0          0       1429      107000          25           0           0           0
* Tunnel21                      0          0          0          0     5800000        2269       90000          30           0
  Vlan1                         0          0          0          0           0           0           0           0           0
* Vlan11                        0          0          0          0       95000          30      108000          28           0
* Vlan100                       0          0          0          0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CSJ_GUATAQUI_PALACIO_MUNICIPAL# sh clock
16:15:40.060 gmt Tue Mar 24 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
646-B	4	Cundinamarca, Guatavita; Calle 6 # 2-09	25 Mbps	24.51



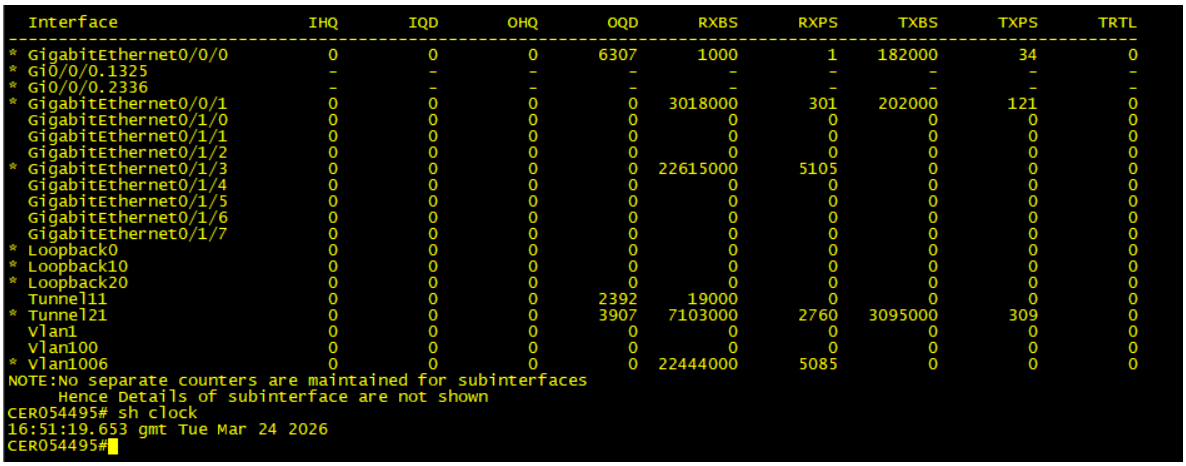
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0          0          0          1          0          0          0
* Gi0/0/0.2314                -          -          -          -          -          -          -          -          -
* Gi0/0/0.2529                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1         0          0          0          0     267000        361    8127000        773          0
  GigabitEthernet0/1/0         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7         0          0          0          0   24517000       5621     146000         44          0
* Loopback0                    0          0          0          0          0          0          0          0          0
* Loopback10                   0          0          0          0          0          0          0          0          0
* Loopback20                   0          0          0          0          0          0          0          0          0
* Tunnel11                     0          0          0          0   12519000       2542     301000        362          0
* Tunnel21                     0          0          0          0          0          0          0          0          0
  Vlan1                        0          0          0          0          0          0          0          0          0
* Vlan100                      0          0          0          0          0          0          0          0          0
* Vlan1028                     0          0          0          0   22884000       4085     585000        366          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062422# sh clock
16:08:35.586 gmt Tue Mar 24 2026
CER062422#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
655-B	3	Cundinamarca, Supatá; Carrera 7 # 3-44	25 Mbps	31.4



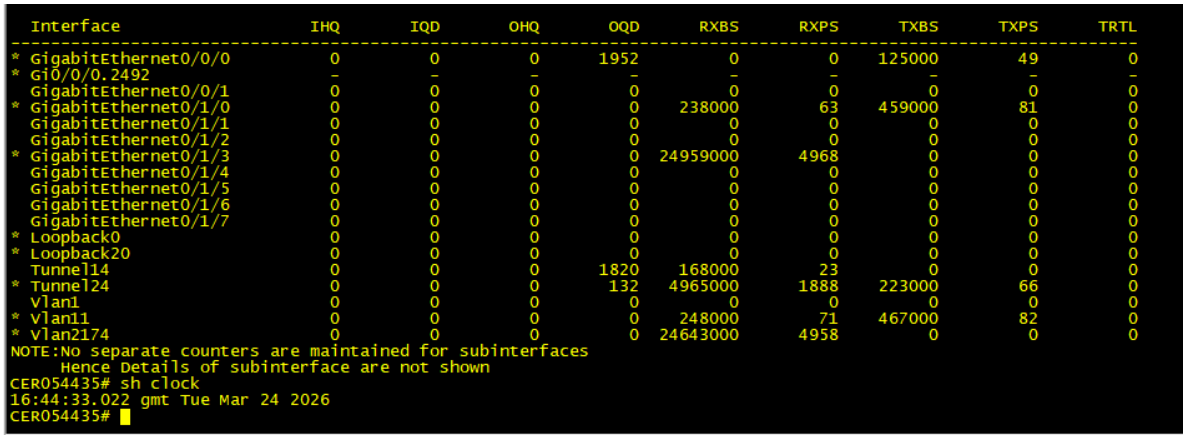
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         1          0          0          0          0          0          0          0          0
* Gi0/0/0.2512                 -          -          -          -          -          -          -          -          -
* Gi0/0/0.2547                 -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7         0          0          0          0   31401000       6509          0          0          0
* Loopback0                    0          0          0          0          0          0          0          0          0
* Loopback10                   0          0          0          0          0          0          0          0          0
* Loopback20                   0          0          0          0          0          0          0          0          0
  Tunnel11                     0          0          0          0      28000          1          0          0          0
* Tunnel21                     0          0          0          0    9682000       2490          0          0          0
  Vlan1                        0          0          0          0          0          0          0          0          0
* Vlan100                      0          0          0          0          0          0          0          0          0
* Vlan2082                     0          0          0          0   24776000       5286          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062391-CER113300# sh clock
16:21:17.730 gmt Tue Mar 24 2026
CER062391-CER113300#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
660-B	4	Cundinamarca, Villagomez; Carrera 3 # 4-22	25 Mbps	22.6



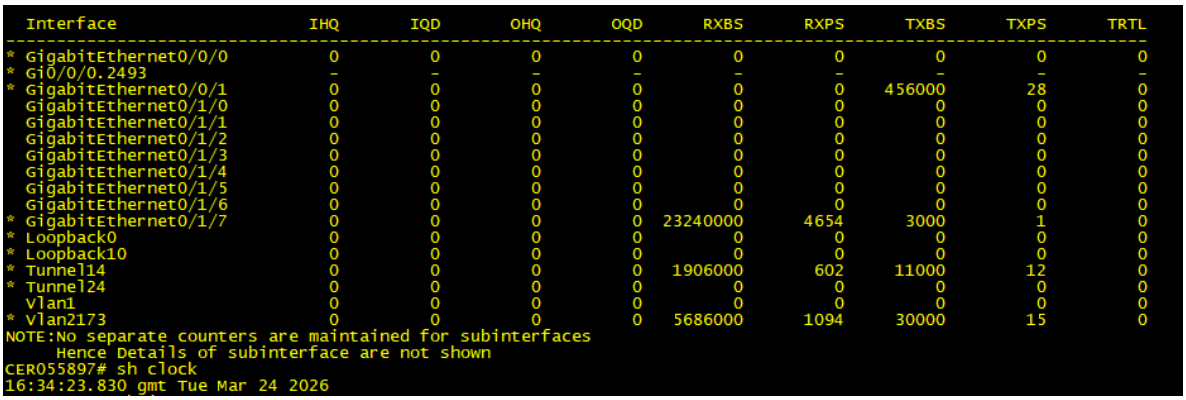
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          6307      1000       1          182000     34         0
* GiO/0/0.1325                -          -          -          -         -          -          -          -          -
* GiO/0/0.2336                -          -          -          -         -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0         3018000    301        202000     121        0
  GigabitEthernet0/1/0        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/3        0          0          0          0         22615000   5105       0          0          0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/7        0          0          0          0         0          0          0          0          0
* Loopback0                   0          0          0          0         0          0          0          0          0
* Loopback10                  0          0          0          0         0          0          0          0          0
* Loopback20                  0          0          0          0         0          0          0          0          0
  Tunnel11                    0          0          0          2392      19000      0          0          0          0
* Tunnel21                    0          0          0          3907      7103000    2760       3095000    309        0
  Vlan1                       0          0          0          0         0          0          0          0          0
  Vlan100                     0          0          0          0         0          0          0          0          0
* Vlan1006                    0          0          0          0         22444000   5085       0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054495# sh clock
16:51:19.653 gmt Tue Mar 24 2026
CER054495#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
699-B	4	Valle Del Cauca, El Aguila;Calle 9 Nro.3-02 Palacio Municipal piso 1º	25 Mbps	24.95



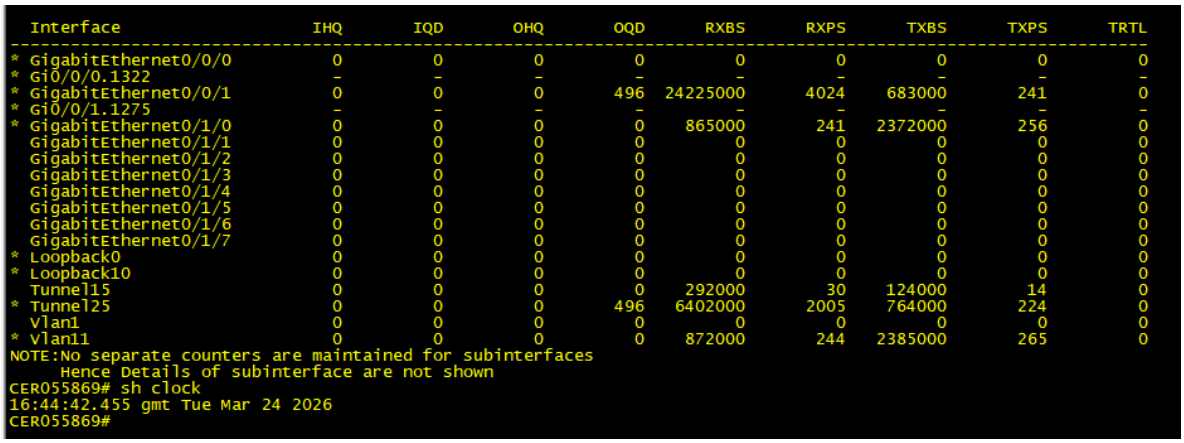
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       1952          0          0     125000         49          0
* Gi0/0/0.2492                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     238000         63     459000         81          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0   24959000       4968          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
  Tunnel14                      0          0          0       1820     168000         23          0          0          0
* Tunnel24                      0          0          0        132    4965000       1888     223000         66          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     248000         71     467000         82          0
* Vlan2174                      0          0          0          0   24643000       4958          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO54435# sh clock
16:44:33.022 gmt Tue Mar 24 2026
CERO54435#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
700-B	4	Valle Del Cauca, El Cairo; Carrera 4 # 9-17	25 Mbps	23.24



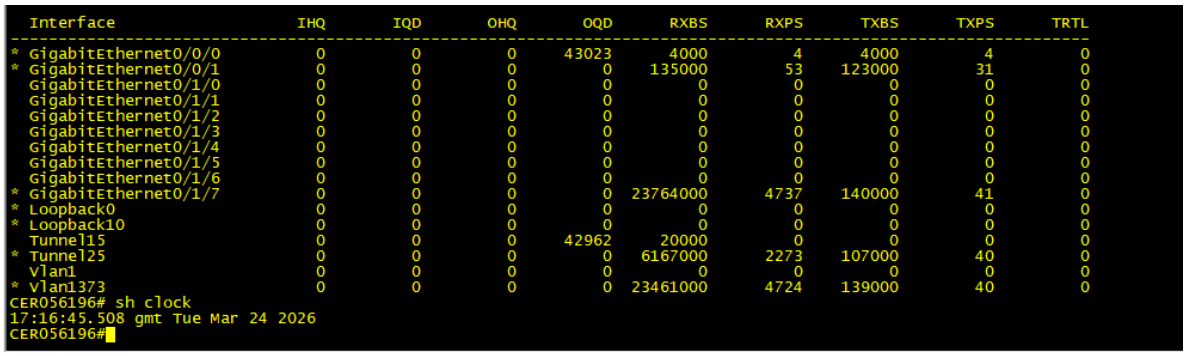
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          0          0          0          0         0
* Gi0/0/0.2493                -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0          0          0     456000         28         0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0   23240000       4654       3000          1         0
* Loopback0                   0          0          0          0          0          0          0          0         0
* Loopback10                  0          0          0          0          0          0          0          0         0
* Tunnel14                    0          0          0          0    1906000        602      11000         12         0
* Tunnel24                    0          0          0          0          0          0          0          0         0
  Vlan1                       0          0          0          0          0          0          0          0         0
* Vlan2173                    0          0          0          0    5686000       1094      30000         15         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER05589?# sh clock
16:34:23.830 gmt Tue Mar 24 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
916-B	1	Santander, Bucaramanga; Calle 45 # 14A-50	25 Mbps	24.22



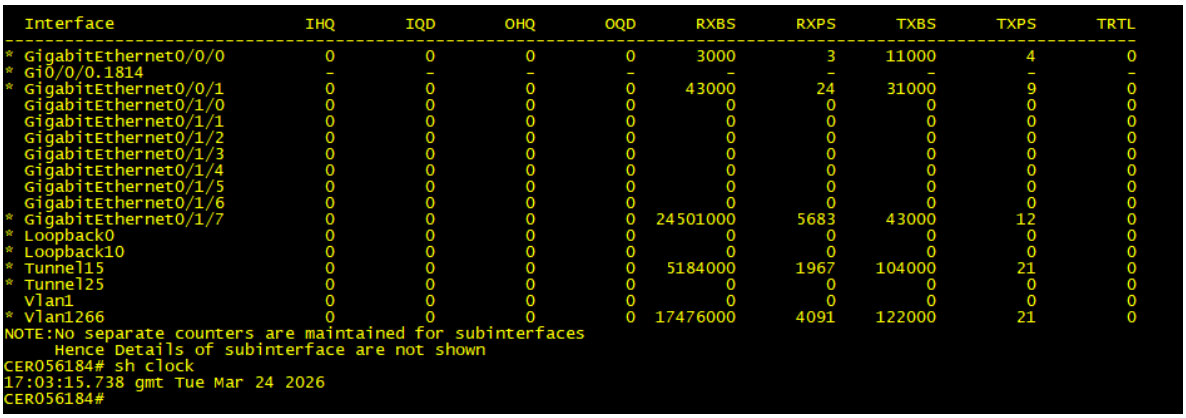
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0          0          0          0          0          0
* Gi0/0/0.1322                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0        496   24225000       4024     683000        241          0
* Gi0/0/1.1275                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0          0          0     865000        241    2372000        256          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
  Tunnel15                      0          0          0          0     292000         30     124000         14          0
* Tunnel25                      0          0          0        496    6402000       2005     764000        224          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     872000        244    2385000        265          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055869# sh clock
16:44:42.455 gmt Tue Mar 24 2026
CER055869#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
939-B	4	Santander, Rionegro; Calle 11 # 8-40	25 Mbps	23.7



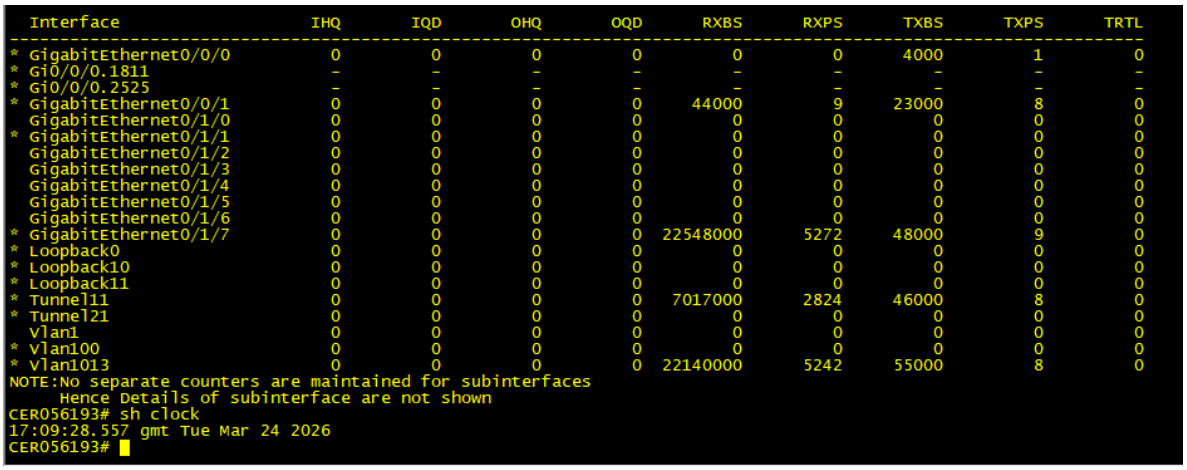
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0      43023       4000          4       4000          4          0
* GigabitEthernet0/0/1       0          0          0          0     135000         53     123000         31          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0   23764000       4737     140000         41          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback10                 0          0          0          0          0          0          0          0          0
  Tunnel15                   0          0          0      42962      20000          0          0          0          0
* Tunnel25                   0          0          0          0    6167000       2273     107000         40          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan1373                   0          0          0          0   23461000       4724     139000         40          0
CER056196# sh clock
17:16:45.508 gmt Tue Mar 24 2026
CER056196#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
957-B	4	Santander, El Playon; Calle 11 No. 5-27/29	25 Mbps	24.5



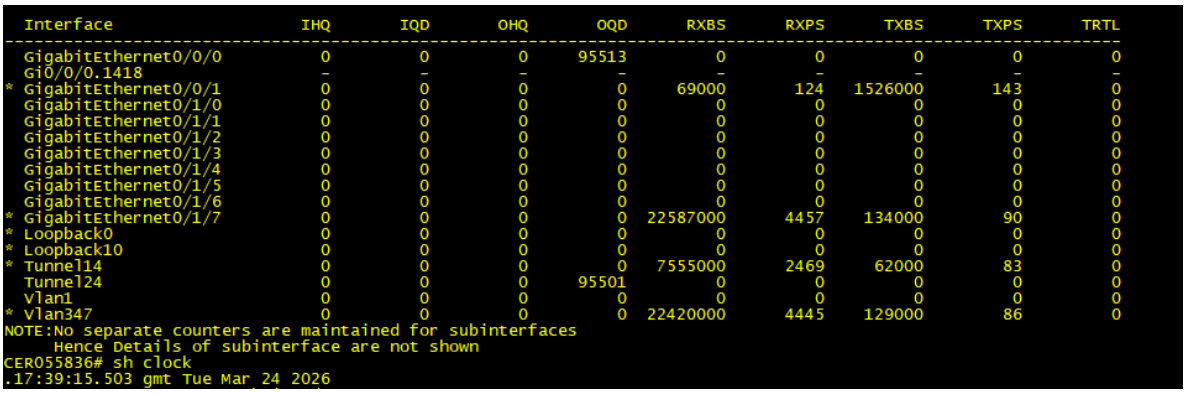
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0       3000           3      11000          4          0
* Gi0/0/0.1814                  -          -          -          -          -           -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      43000          24      31000          9          0
  GigabitEthernet0/1/0          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0           0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0   24501000        5683      43000         12          0
* Loopback0                     0          0          0          0          0           0          0          0          0
* Loopback10                    0          0          0          0          0           0          0          0          0
* Tunnel15                      0          0          0          0    5184000        1967     104000         21          0
* Tunnel25                      0          0          0          0          0           0          0          0          0
  Vlan1                         0          0          0          0          0           0          0          0          0
* Vlan1266                      0          0          0          0   17476000        4091     122000         21          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056184# sh clock
17:03:15.738 gmt Tue Mar 24 2026
CER056184#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
984-B	3	Cundinamarca, Susa; Carrera 8 # 6-73 Piso 3	25 Mbps	22,54



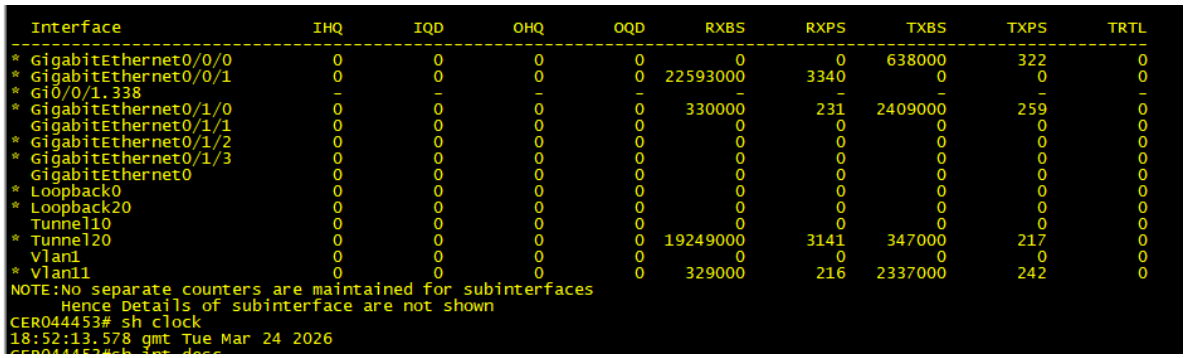
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0          0          0          0       4000          1          0
* Gi0/0/0.1811                 -          -          -          -          -          -          -          -          -
* Gi0/0/0.2525                 -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1         0          0          0          0      44000          9      23000          8          0
  GigabitEthernet0/1/0         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7         0          0          0          0   22548000       5272      48000          9          0
* Loopback0                    0          0          0          0          0          0          0          0          0
* Loopback10                   0          0          0          0          0          0          0          0          0
* Loopback11                   0          0          0          0          0          0          0          0          0
* Tunnel11                     0          0          0          0    7017000       2824      46000          8          0
* Tunnel21                     0          0          0          0          0          0          0          0          0
  Vlan1                        0          0          0          0          0          0          0          0          0
* Vlan100                      0          0          0          0          0          0          0          0          0
* Vlan1013                     0          0          0          0   22140000       5242      55000          8          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO56193# sh clock
17:09:28.557 gmt Tue Mar 24 2026
CERO56193#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
502-B	3	Valle Del Cauca, La Victoria; Carrera 7 # 8-45	25 Mbps	22.58



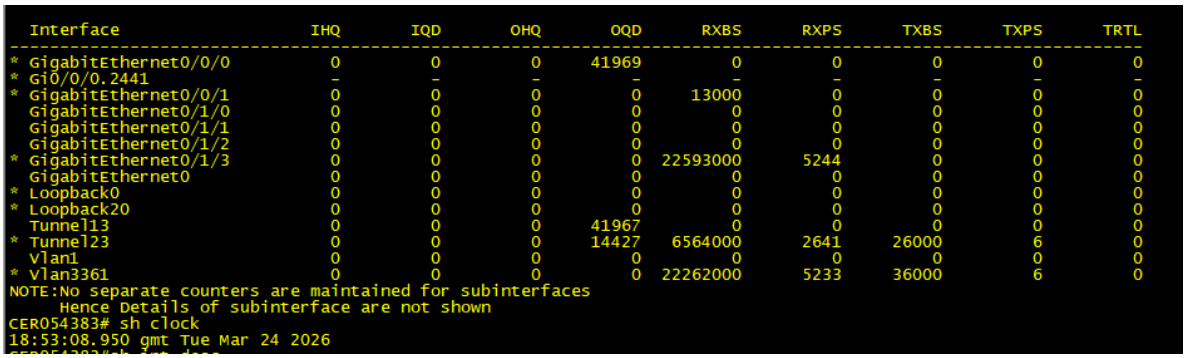
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0           0           0       95513          0          0          0          0         0
  GiO/0/0.1418                  -           -           -           -          -          -          -          -         -
* GigabitEthernet0/0/1          0           0           0           0      69000        124    1526000        143         0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0         0
* GigabitEthernet0/1/7          0           0           0           0   22587000       4457     134000         90         0
* Loopback0                     0           0           0           0          0          0          0          0         0
* Loopback10                    0           0           0           0          0          0          0          0         0
* Tunnel14                      0           0           0           0    7555000       2469      62000         83         0
  Tunnel24                      0           0           0       95501          0          0          0          0         0
  Vlan1                         0           0           0           0          0          0          0          0         0
* Vlan347                       0           0           0           0   22420000       4445     129000         86         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055836# sh clock
.17:39:15.503 gmt Tue Mar 24 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
552-B	4	Sucre, Ovejas; Calle 24 # 15C-23 Calle La Nariño	25 Mbps	22.59



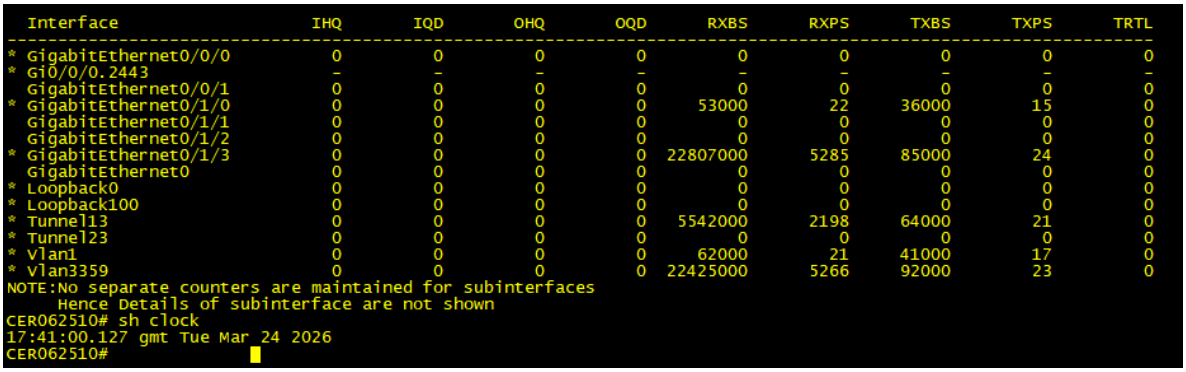
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0          0          0     638000        322          0
* GigabitEthernet0/0/1          0          0          0          0   22593000       3340          0          0          0
* Gi0/0/1.338                   -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0          0          0     330000        231    2409000        259          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
  Tunnel10                      0          0          0          0          0          0          0          0          0
* Tunnel20                      0          0          0          0   19249000       3141     347000        217          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     329000        216    2337000        242          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER044453# sh clock
18:52:13.578 gmt Tue Mar 24 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
553-B	4	Sucre, San Benito Abad; Carrera 13 # 12-57	25 Mbps	22.59



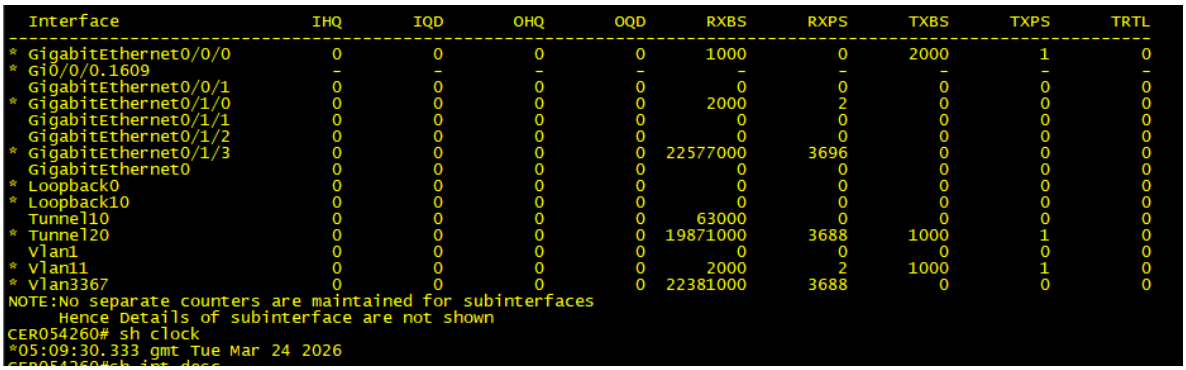
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      41969          0          0          0          0          0
* Gi0/0/0.2441                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      13000          0          0          0          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0   22593000       5244          0          0          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
  Tunnel13                      0          0          0      41967          0          0          0          0          0
* Tunnel23                      0          0          0      14427    6564000       2641      26000          6          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan3361                      0          0          0          0   22262000       5233      36000          6          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054383# sh clock
18:53:08.950 gmt Tue Mar 24 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
554-B	4	Sucre, San Pedro; Carrera 9 # 18-77, Barrio San Martín	25 Mbps	22.80



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0          0          0          0          0          0
* GiO/0/0.2443                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0      53000         22      36000         15          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0   22807000       5285      85000         24          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback100                   0          0          0          0          0          0          0          0          0
* Tunnel13                      0          0          0          0    5542000       2198      64000         21          0
* Tunnel23                      0          0          0          0          0          0          0          0          0
* Vlan1                         0          0          0          0      62000         21      41000         17          0
* Vlan3359                      0          0          0          0   22425000       5266      92000         23          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062510# sh clock
17:41:00.127 gmt Tue Mar 24 2026
CER062510#
```

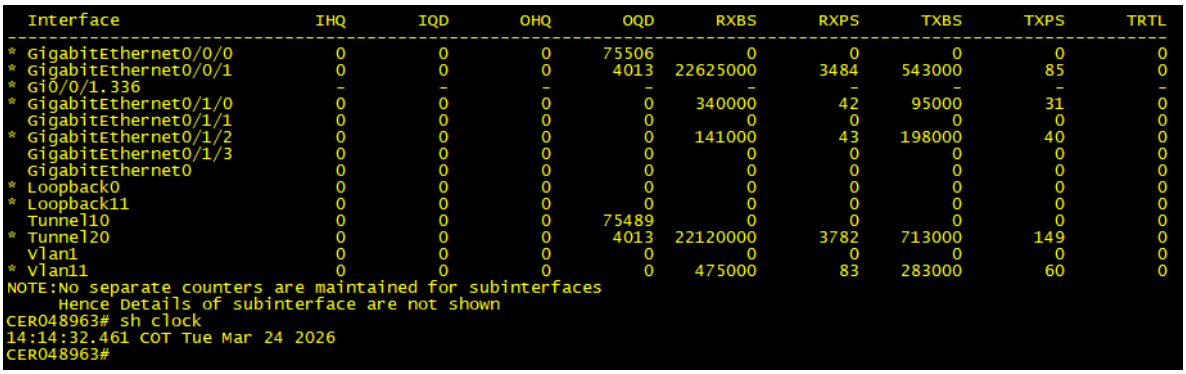
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
687-B	4	Sucre, Buenavista; Carrera 10 #7-33	25 Mbps	22.57



Interface	IHQ	IQD	OHQ	OQD	RXBS	RXPS	TXBS	TXPS	TRTL
* GigabitEthernet0/0/0	0	0	0	0	1000	0	2000	1	0
* Gi0/0/0.1609	-	-	-	-	-	-	-	-	-
GigabitEthernet0/0/1	0	0	0	0	0	0	0	0	0
* GigabitEthernet0/1/0	0	0	0	0	2000	2	0	0	0
GigabitEthernet0/1/1	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/2	0	0	0	0	0	0	0	0	0
* GigabitEthernet0/1/3	0	0	0	0	22577000	3696	0	0	0
GigabitEthernet0	0	0	0	0	0	0	0	0	0
* Loopback0	0	0	0	0	0	0	0	0	0
* Loopback10	0	0	0	0	0	0	0	0	0
Tunnel10	0	0	0	0	63000	0	0	0	0
* Tunnel20	0	0	0	0	19871000	3688	1000	1	0
Vlan1	0	0	0	0	0	0	0	0	0
* Vlan11	0	0	0	0	2000	2	1000	1	0
* Vlan3367	0	0	0	0	22381000	3688	0	0	0

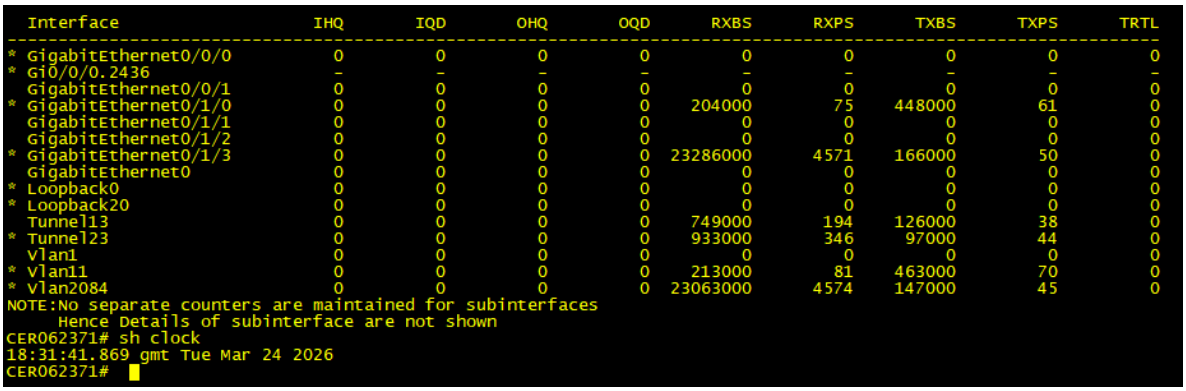
NOTE:No separate counters are maintained for subinterfaces
Hence Details of subinterface are not shown
CER054260# sh clock
*05:09:30.333 gmt Tue Mar 24 2026

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
690-B	4	Sucre, El Roble; Calle 6 # 10-79	25 Mbps	22.62



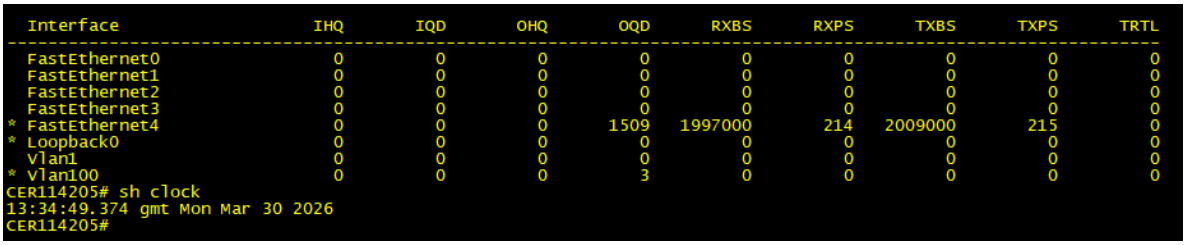
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      75506          0          0          0          0          0
* GigabitEthernet0/0/1          0          0          0       4013   22625000       3484     543000         85          0
* Gi0/0/1.336                   -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0          0          0     340000         42      95000         31          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2          0          0          0          0     141000         43     198000         40          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* LoopBack0                     0          0          0          0          0          0          0          0          0
* LoopBack11                    0          0          0          0          0          0          0          0          0
  Tunnel10                      0          0          0      75489          0          0          0          0          0
* Tunnel20                      0          0          0       4013   22120000       3782     713000        149          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     475000         83     283000         60          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048963# sh clock
14:14:32.461 COT Tue Mar 24 2026
CER048963#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
691-B	4	Sucre, Galeras; Carrera 12 # 9 -95	25 Mbps	23,28



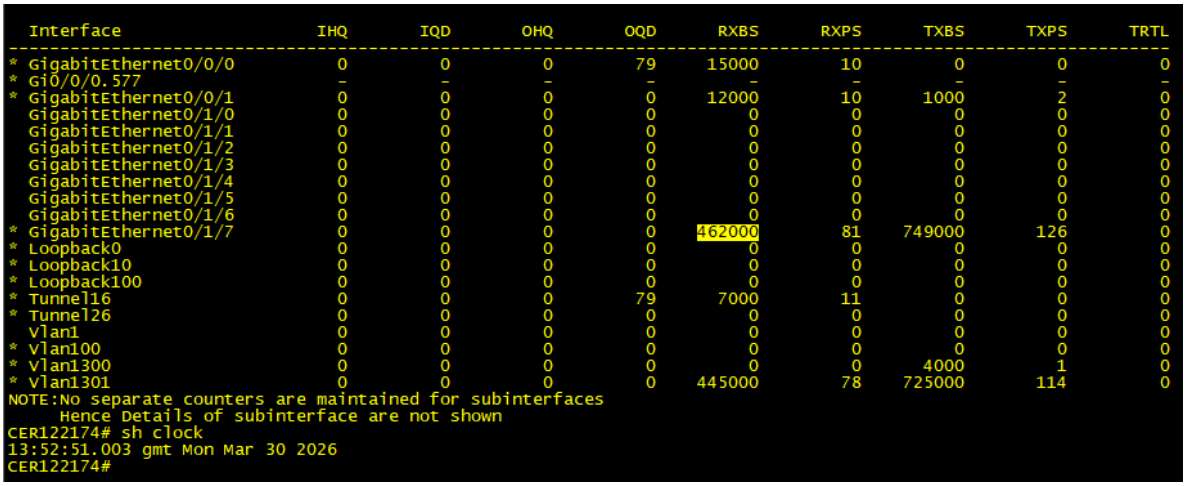
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0          0          0          0          0          0
* Gi0/0/0.2436                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     204000         75     448000         61          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0   23286000       4571     166000         50          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
  Tunnel13                      0          0          0          0     749000        194     126000         38          0
* Tunnel23                      0          0          0          0     933000        346      97000         44          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     213000         81     463000         70          0
* Vlan2084                      0          0          0          0   23063000       4574     147000         45          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062371# sh clock
18:31:41.869 gmt Tue Mar 24 2026
CER062371#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3001	4	Amazonas, Leticia; Avenida Internacional Carrera 6 # 8-31, Palacio de Justicia	2 Mbps	1.99



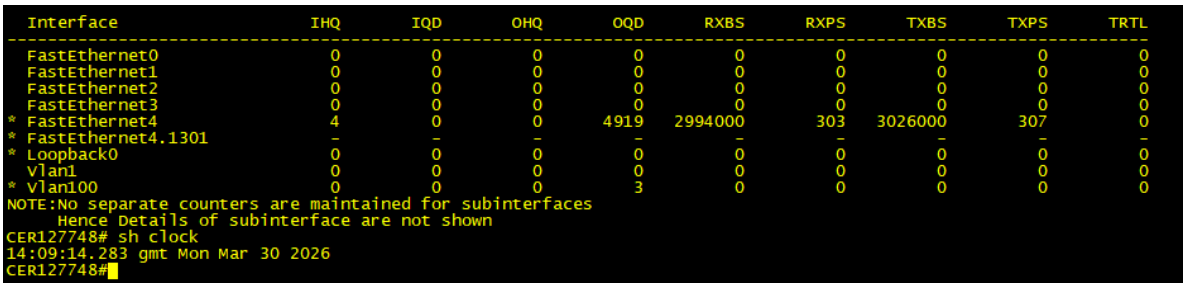
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0          0          0           0           0           0           0           0
  FastEthernet1              0          0          0          0           0           0           0           0           0
  FastEthernet2              0          0          0          0           0           0           0           0           0
  FastEthernet3              0          0          0          0           0           0           0           0           0
* FastEthernet4              0          0          0       1509     1997000         214     2009000         215           0
* Loopback0                  0          0          0          0           0           0           0           0           0
  Vlan1                      0          0          0          0           0           0           0           0           0
* Vlan100                    0          0          0          3           0           0           0           0           0
CER114205# sh clock
13:34:49.374 gmt Mon Mar 30 2026
CER114205#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3031	1	Cundinamarca, Cota; Carrera 5 # 1-97 Centro Comercial Cedro Mall	0,512 Mbps	462



```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0         79       15000          10           0           0           0
* Gi0/0/0.577                   -          -          -          -           -           -           -           -           -
* GigabitEthernet0/0/1          0          0          0          0       12000          10        1000           2           0
  GigabitEthernet0/1/0          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/1          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/2          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/3          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/4          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/5          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/6          0          0          0          0           0           0           0           0           0
* GigabitEthernet0/1/7          0          0          0          0      462000          81      749000         126           0
* Loopback0                     0          0          0          0           0           0           0           0           0
* Loopback10                    0          0          0          0           0           0           0           0           0
* Loopback100                   0          0          0          0           0           0           0           0           0
* Tunnel16                      0          0          0         79        7000          11           0           0           0
* Tunnel26                      0          0          0          0           0           0           0           0           0
  Vlan1                         0          0          0          0           0           0           0           0           0
* Vlan100                       0          0          0          0           0           0           0           0           0
* Vlan1300                      0          0          0          0           0           0        4000           1           0
* Vlan1301                      0          0          0          0      445000          78      725000         114           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER122174# sh clock
13:52:51.003 gmt Mon Mar 30 2026
CER122174#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3035	1	Cundinamarca, Facatativá; Carrera 1 # 1e 27	3 Mbps	2.99

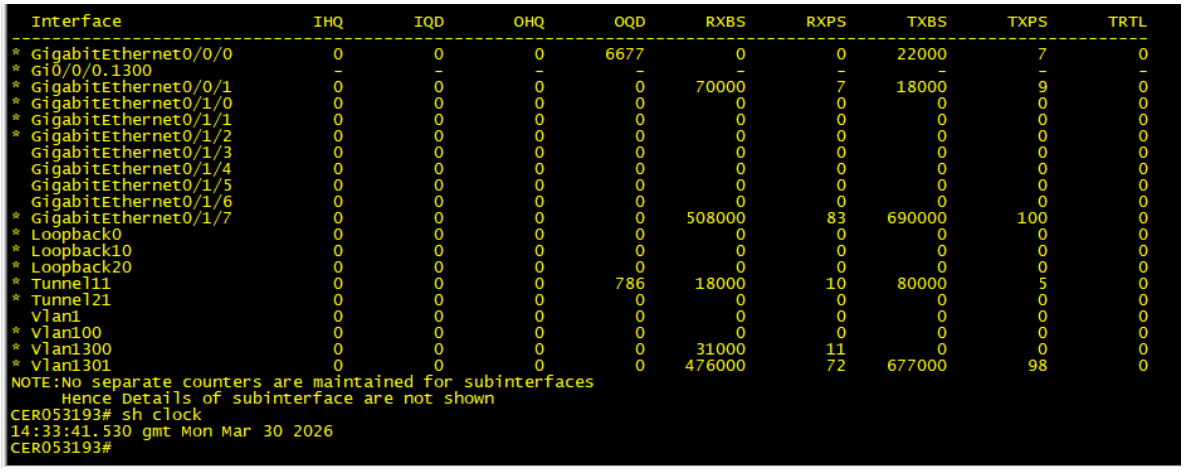


```
  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
  FastEthernet0                0         0         0         0          0          0          0          0         0
  FastEthernet1                0         0         0         0          0          0          0          0         0
  FastEthernet2                0         0         0         0          0          0          0          0         0
  FastEthernet3                0         0         0         0          0          0          0          0         0
* FastEthernet4                4         0         0      4919    2994000        303    3026000        307         0
* FastEthernet4.1301           -         -         -         -          -          -          -          -         -
* Loopback0                    0         0         0         0          0          0          0          0         0
  Vlan1                        0         0         0         0          0          0          0          0         0
* Vlan100                      0         0         0         3          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER127748# sh clock
14:09:14.283 gmt Mon Mar 30 2026
CER127748#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3110	4	CSJ - CUNDINAMARCA EL ROSAL JUZGADO PROMISCUO CLL 7	0,512 Mbps	577

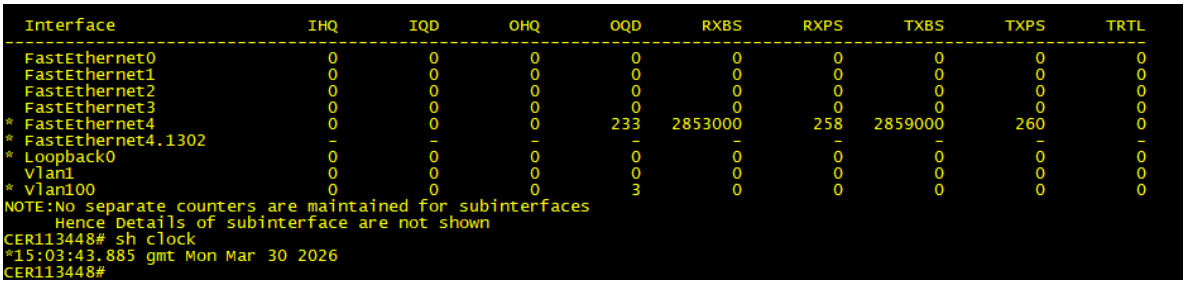
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0      44965     577000         82     375000         54          0
* Gi0/0/0.2520                -          -          -          -          -          -          -          -          -
* Gi0/0/0.2555                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1         0          0          0          0      46000         13      49000          1          0
  GigabitEthernet0/1/2         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7         0          0          0          0      92000         68      76000         66          0
* Loopback0                    0          0          0          0          0          0          0          0          0
* Loopback10                   0          0          0          0          0          0          0          0          0
* Loopback20                   0          0          0          0          0          0          0          0          0
* Loopback200                  0          0          0          0          0          0          0          0          0
* Tunnel11                     0          0          0          0      61000          2      42000          1          0
* Tunnel21                     0          0          0          0          0          0          0          0          0
  Vlan1                        0          0          0          0          0          0          0          0          0
* Vlan11                       0          0          0          0      56000         11      59000          3          0
* Vlan100                      0          0          0          0          0          0          0          0          0
* Vlan1047                     2          0          0          0      81000         23      62000         20          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057617# sh clock
14:23:37.841 gmt Mon Mar 30 2026
CER057617#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3136	1	Cundinamarca, Cajica; Cr 14 # 12-54 Oficina 512 Centro Empresarial NOU	0,512 Mbps	508



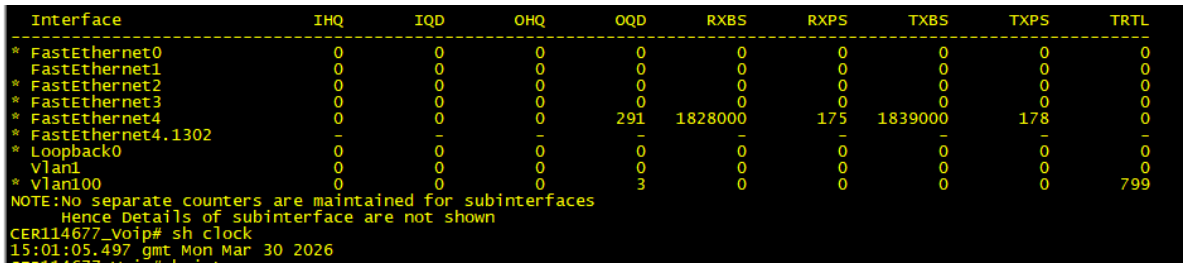
```
  Interface                   IHQ        IQD          OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0            0          6677      0          0          22000      7         0
* Gi0/0/0.1300                -          -            -          -         -          -          -          -         -
* GigabitEthernet0/0/1        0          0            0          0         70000      7          18000      9         0
* GigabitEthernet0/1/0        0          0            0          0         0          0          0          0         0
* GigabitEthernet0/1/1        0          0            0          0         0          0          0          0         0
* GigabitEthernet0/1/2        0          0            0          0         0          0          0          0         0
  GigabitEthernet0/1/3        0          0            0          0         0          0          0          0         0
  GigabitEthernet0/1/4        0          0            0          0         0          0          0          0         0
  GigabitEthernet0/1/5        0          0            0          0         0          0          0          0         0
  GigabitEthernet0/1/6        0          0            0          0         0          0          0          0         0
* GigabitEthernet0/1/7        0          0            0          0         508000     83         690000     100       0
* Loopback0                   0          0            0          0         0          0          0          0         0
* Loopback10                  0          0            0          0         0          0          0          0         0
* Loopback20                  0          0            0          0         0          0          0          0         0
* Tunnel11                    0          0            0          786       18000      10         80000      5         0
* Tunnel21                    0          0            0          0         0          0          0          0         0
  Vlan1                       0          0            0          0         0          0          0          0         0
* Vlan100                     0          0            0          0         0          0          0          0         0
* Vlan1300                    0          0            0          0         31000      11         0          0         0
* Vlan1301                    0          0            0          0         476000     72         677000     98        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053193# sh clock
14:33:41.530 gmt Mon Mar 30 2026
CER053193#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3159	2	Cundinamarca, Fusagasugá; Transversal 16 # 11-85, Palacio de Justicia	3 Mbps	2.85



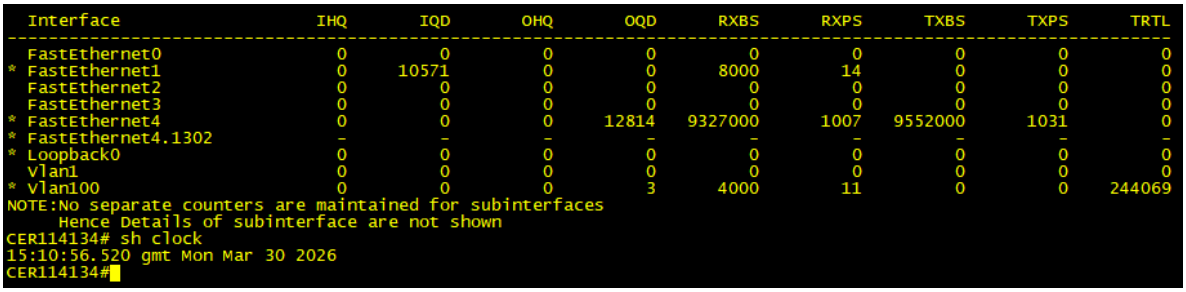
```
  Interface                  IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0          0          0          0           0           0           0           0
  FastEthernet1              0          0          0          0          0           0           0           0           0
  FastEthernet2              0          0          0          0          0           0           0           0           0
  FastEthernet3              0          0          0          0          0           0           0           0           0
* FastEthernet4              0          0          0          233        2853000     258         2859000     260         0
* FastEthernet4.1302         -          -          -          -          -           -           -           -           -
* Loopback0                  0          0          0          0          0           0           0           0           0
  Vlan1                      0          0          0          0          0           0           0           0           0
* Vlan100                    0          0          0          3          0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113448# sh clock
*15:03:43.885 gmt Mon Mar 30 2026
CER113448#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3160	2	Cundinamarca, Fusagasugá; Calle 7 # 7-60	2 Mbps	1,82



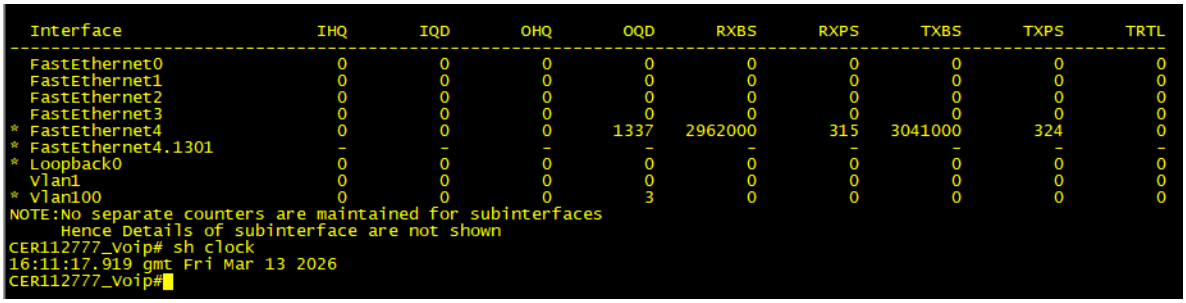
```
  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0          0         0          0          0          0          0          0         0
  FastEthernet1               0          0         0          0          0          0          0          0         0
* FastEthernet2               0          0         0          0          0          0          0          0         0
* FastEthernet3               0          0         0          0          0          0          0          0         0
* FastEthernet4               0          0         0        291    1828000        175    1839000        178         0
* FastEthernet4.1302          -          -         -          -          -          -          -          -         -
* Loopback0                   0          0         0          0          0          0          0          0         0
  Vlan1                       0          0         0          0          0          0          0          0         0
* Vlan100                     0          0         0          3          0          0          0          0       799
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER114677_Voip# sh clock
15:01:05.497 gmt Mon Mar 30 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3166	2	Cundinamarca, Girardot; Carrera 10 # 37-39, Palacio de Justicia	10 Mbps	9.32



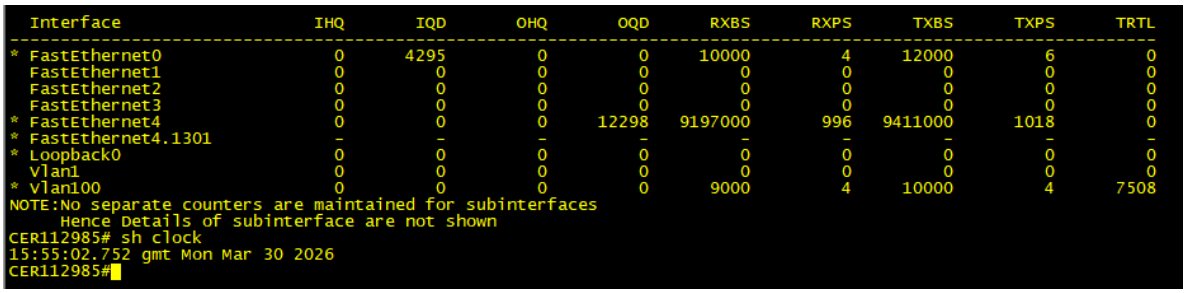
```
  Interface                  IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
  FastEthernet0                0          0         0          0          0          0          0          0         0
* FastEthernet1                0      10571         0          0       8000         14          0          0         0
  FastEthernet2                0          0         0          0          0          0          0          0         0
  FastEthernet3                0          0         0          0          0          0          0          0         0
* FastEthernet4                0          0         0      12814    9327000       1007    9552000       1031         0
* FastEthernet4.1302           -          -         -          -          -          -          -          -         -
* Loopback0                    0          0         0          0          0          0          0          0         0
  Vlan1                        0          0         0          0          0          0          0          0         0
* Vlan100                      0          0         0          3       4000         11          0          0    244069
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER114134# sh clock
15:10:56.520 gmt Mon Mar 30 2026
CER114134#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3214	1	Cundinamarca, Soacha; Transversal 12 # 38 A - 18 Plazoleta Terreros Soacha	3 Mbps	2,96



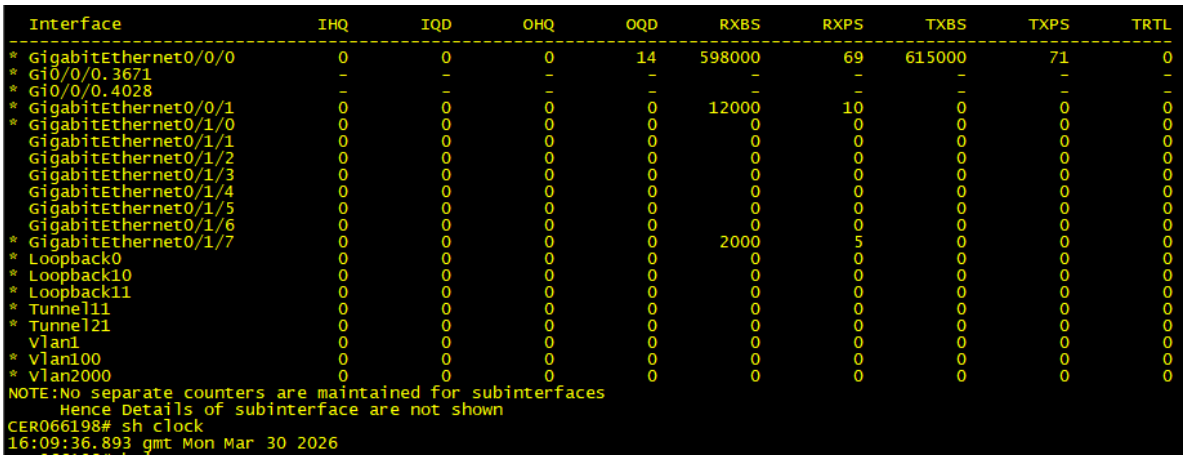
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0          0          0           0           0           0           0          0
  FastEthernet1              0          0          0          0           0           0           0           0          0
  FastEthernet2              0          0          0          0           0           0           0           0          0
  FastEthernet3              0          0          0          0           0           0           0           0          0
* FastEthernet4              0          0          0       1337     2962000         315     3041000         324          0
* FastEthernet4.1301         -          -          -          -           -           -           -           -          -
* Loopback0                  0          0          0          0           0           0           0           0          0
  Vlan1                      0          0          0          0           0           0           0           0          0
* Vlan100                    0          0          0          3           0           0           0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER112777_Voip# sh clock
16:11:17.919 gmt Fri Mar 13 2026
CER112777_Voip#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3215	1	Cundinamarca, Soacha; Carrera 4 # 38-66	10 Mbps	9,19



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0       4295          0          0      10000          4      12000          6          0
  FastEthernet1              0          0          0          0          0          0          0          0          0
  FastEthernet2              0          0          0          0          0          0          0          0          0
  FastEthernet3              0          0          0          0          0          0          0          0          0
* FastEthernet4              0          0          0      12298    9197000        996    9411000       1018          0
* FastEthernet4.1301         -          -          -          -          -          -          -          -          -
* Loopback0                  0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan100                    0          0          0          0       9000          4      10000          4       7508
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER112985# sh clock
15:55:02.752 gmt Mon Mar 30 2026
CER112985#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3236	4	Cundinamarca, Utica; Carrera 17 # 6B-14	0,512 Mbps	598



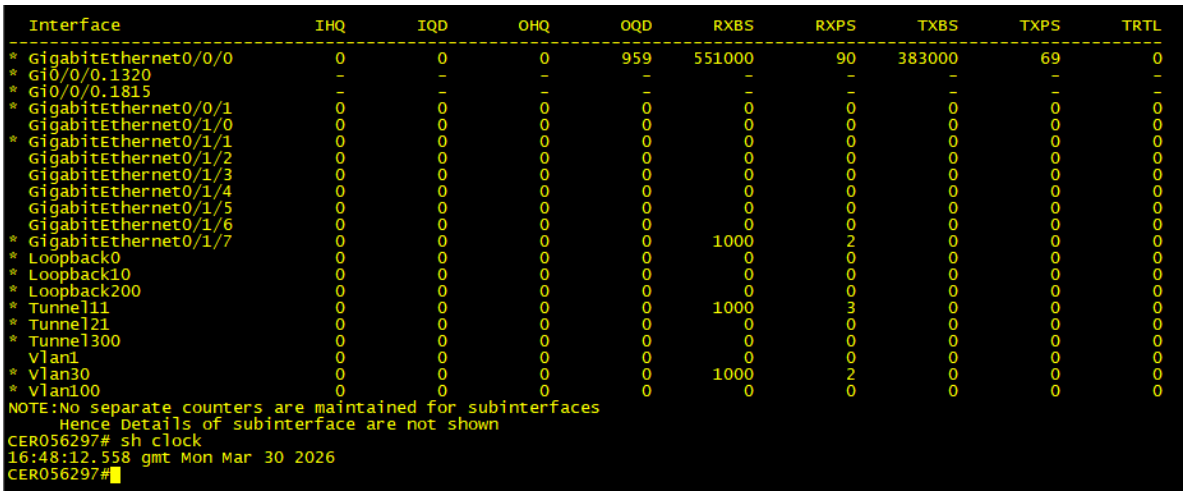
Interface	IHQ	IQD	OHQ	OQD	RXBS	RXPS	TXBS	TXPS	TRTL
* GigabitEthernet0/0/0	0	0	0	14	598000	69	615000	71	0
* Gi0/0/0.3671	-	-	-	-	-	-	-	-	-
* Gi0/0/0.4028	-	-	-	-	-	-	-	-	-
* GigabitEthernet0/0/1	0	0	0	0	12000	10	0	0	0
* GigabitEthernet0/1/0	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/1	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/2	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/3	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/4	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/5	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/6	0	0	0	0	0	0	0	0	0
* GigabitEthernet0/1/7	0	0	0	0	2000	5	0	0	0
* Loopback0	0	0	0	0	0	0	0	0	0
* Loopback10	0	0	0	0	0	0	0	0	0
* Loopback11	0	0	0	0	0	0	0	0	0
* Tunnel11	0	0	0	0	0	0	0	0	0
* Tunnel21	0	0	0	0	0	0	0	0	0
Vlan1	0	0	0	0	0	0	0	0	0
* Vlan100	0	0	0	0	0	0	0	0	0
* Vlan2000	0	0	0	0	0	0	0	0	0

NOTE:No separate counters are maintained for subinterfaces
Hence Details of subinterface are not shown
CER066198# sh clock
16:09:36.893 gmt Mon Mar 30 2026

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3237	4	Cundinamarca, Venecia; Calle 2 No 3- 64/74 Segundo Piso	512 Mbps	634

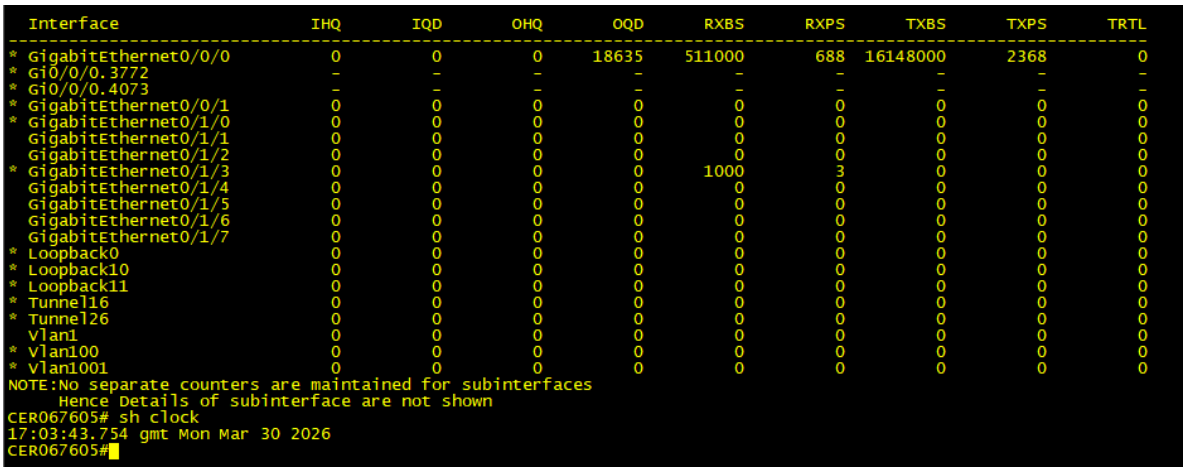
```
  Interface                   IHQ        IQD          OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0            0          0     634000         96    1384000        187         0
* Gi0/0/0.3770                 -          -            -          -          -          -          -          -         -
* Gi0/0/0.4071                 -          -            -          -          -          -          -          -         -
  GigabitEthernet0/0/1         0          0            0          0          0          0          0          0         0
* GigabitEthernet0/1/0         0          0            0          0          0          0          0          0         0
  GigabitEthernet0/1/1         0          0            0          0          0          0          0          0         0
  GigabitEthernet0/1/2         0          0            0          0          0          0          0          0         0
  GigabitEthernet0/1/3         0          0            0          0          0          0          0          0         0
  GigabitEthernet0/1/4         0          0            0          0          0          0          0          0         0
  GigabitEthernet0/1/5         0          0            0          0          0          0          0          0         0
  GigabitEthernet0/1/6         0          0            0          0          0          0          0          0         0
* GigabitEthernet0/1/7         0          0            0          0       1000          2          0          0         0
* Loopback0                    0          0            0          0          0          0          0          0         0
* Loopback10                   0          0            0          0          0          0          0          0         0
* Loopback200                  0          0            0          0          0          0          0          0         0
* Tunnel16                     0          0            0          0          0          0          0          0         0
* Tunnel300                    0          0            0          0          0          0          0          0         0
  Vlan1                        0          0            0          0          0          0          0          0         0
* Vlan11                       0          0            0          0          0          0          0          0         0
* Vlan30                       0          0            0          0       1000          2          0          0         0
  Vlan100                      0          0            0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067603# sh clock
16:40:51.265 gmt Mon Mar 30 2026
CER067603#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3238	4	Cundinamarca, Vergara; Calle 4 # 5-52	0,512 Mbps	551



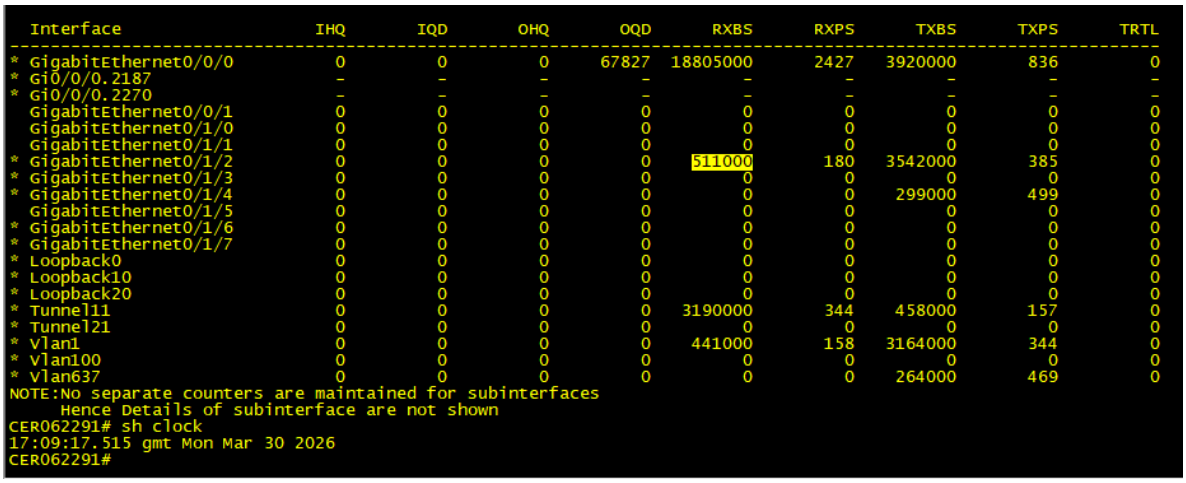
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          959       551000     90         383000     69        0
* Gi0/0/0.1320                -          -          -          -         -          -          -          -         -
* Gi0/0/0.1815                -          -          -          -         -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/0        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/1        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0         1000       2          0          0         0
* Loopback0                   0          0          0          0         0          0          0          0         0
* Loopback10                  0          0          0          0         0          0          0          0         0
* Loopback200                 0          0          0          0         0          0          0          0         0
* Tunnel11                    0          0          0          0         1000       3          0          0         0
* Tunnel21                    0          0          0          0         0          0          0          0         0
* Tunnel300                   0          0          0          0         0          0          0          0         0
  Vlan1                       0          0          0          0         0          0          0          0         0
* Vlan30                      0          0          0          0         1000       2          0          0         0
* Vlan100                     0          0          0          0         0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056297# sh clock
16:48:12.558 gmt Mon Mar 30 2026
CER056297#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3241	4	Cundinamarca, Villapinzón; Carrera 5 # 4-43 Piso 2	0,512 Mbps	511



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      18635     511000        688   16148000       2368          0
* Gi0/0/0.3772                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.4073                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0       1000          3          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Loopback11                    0          0          0          0          0          0          0          0          0
* Tunnel16                      0          0          0          0          0          0          0          0          0
* Tunnel26                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan100                       0          0          0          0          0          0          0          0          0
* Vlan1001                      0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067605# sh clock
17:03:43.754 gmt Mon Mar 30 2026
CER067605#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3242	3	Cundinamarca, Villeta; Calle 6 # 8-90	0,512 Mbps	511

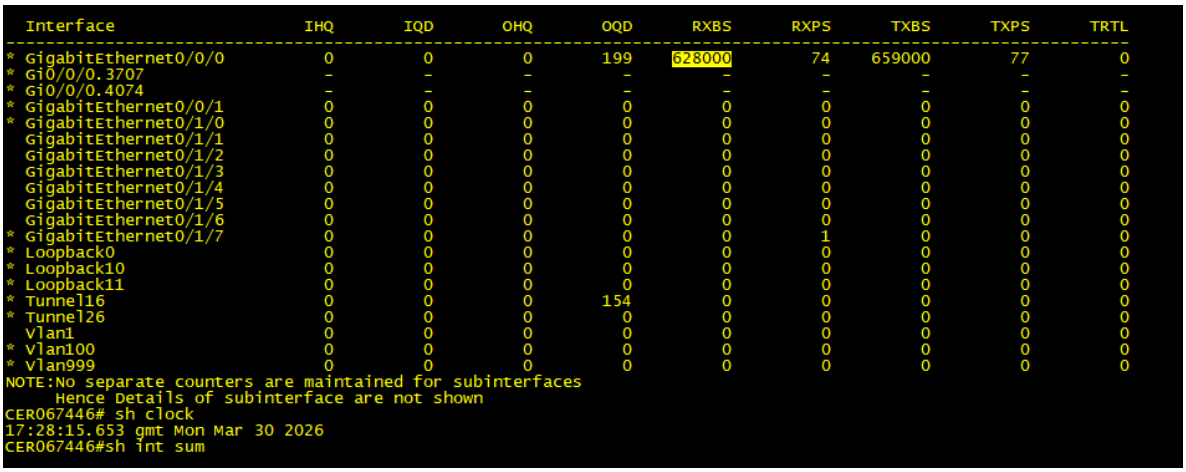


```
  Interface                   IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          67827    18805000  2427      3920000   836       0
* Gi0/0/0.2187                -          -          -          -        -         -         -         -         -
* Gi0/0/0.2270                -          -          -          -        -         -         -         -         -
  GigabitEthernet0/0/1        0          0          0          0        0         0         0         0         0
  GigabitEthernet0/1/0        0          0          0          0        0         0         0         0         0
  GigabitEthernet0/1/1        0          0          0          0        0         0         0         0         0
* GigabitEthernet0/1/2        0          0          0          0        511000    180       3542000   385       0
* GigabitEthernet0/1/3        0          0          0          0        0         0         0         0         0
* GigabitEthernet0/1/4        0          0          0          0        0         0         299000    499       0
  GigabitEthernet0/1/5        0          0          0          0        0         0         0         0         0
* GigabitEthernet0/1/6        0          0          0          0        0         0         0         0         0
* GigabitEthernet0/1/7        0          0          0          0        0         0         0         0         0
* Loopback0                   0          0          0          0        0         0         0         0         0
* Loopback10                  0          0          0          0        0         0         0         0         0
* Loopback20                  0          0          0          0        0         0         0         0         0
* Tunnel11                    0          0          0          0        3190000   344       458000    157       0
* Tunnel21                    0          0          0          0        0         0         0         0         0
* Vlan1                       0          0          0          0        441000    158       3164000   344       0
* Vlan100                     0          0          0          0        0         0         0         0         0
* Vlan637                     0          0          0          0        0         0         264000    469       0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062291# sh clock
17:09:17.515 gmt Mon Mar 30 2026
CER062291#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3243	3	Cundinamarca, Villeta; Carrera 8 N # 4-13, Edificio Verona	0,512 Mbps	674

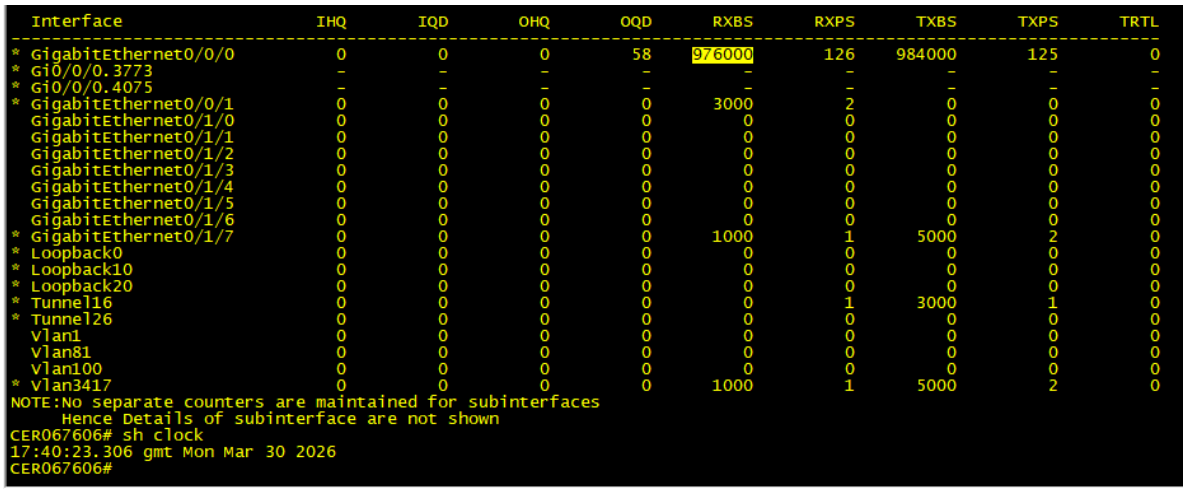
```
  Interface                   IHQ        IQD          OHQ        OQD       RXBS        RXPS     TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0            0     258108     674000         102   510000         82         0
* Gi0/0/0.775                 -          -            -          -          -           -        -          -         -
* Gi0/0/0.911                 -          -            -          -          -           -        -          -         -
* GigabitEthernet0/0/1        0          0            0          0       1000           2     5000          2         0
  GigabitEthernet0/1/0        0          0            0          0          0           0        0          0         0
  GigabitEthernet0/1/1        0          0            0          0          0           0        0          0         0
  GigabitEthernet0/1/2        0          0            0          0          0           0        0          0         0
* GigabitEthernet0/1/3        0          0            0          0       1000           1     7000          2         0
  GigabitEthernet0/1/4        0          0            0          0          0           0        0          0         0
  GigabitEthernet0/1/5        0          0            0          0          0           0        0          0         0
  GigabitEthernet0/1/6        0          0            0          0          0           0        0          0         0
  GigabitEthernet0/1/7        0          0            0          0          0           0        0          0         0
* Loopback0                   0          0            0          0          0           0        0          0         0
* Loopback10                  0          0            0          0          0           0        0          0         0
* Loopback20                  0          0            0          0          0           0        0          0         0
* Tunnel16                    0          0            0     257381      13000           4     5000          3         0
* Tunnel26                    0          0            0          9          0           0        0          0         0
  Vlan1                       0          0            0          0          0           0        0          0         0
  Vlan100                     0          0            0          0          0           0        0          0         0
* Vlan640                     0          0            0          0          0           0     7000          4         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER087837# sh clock
17:20:08.334 gmt Mon Mar 30 2026
CER087837#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3244	4	Cundinamarca, Viota; Calle 19 # 11 - 25	0,512 Mbps	628



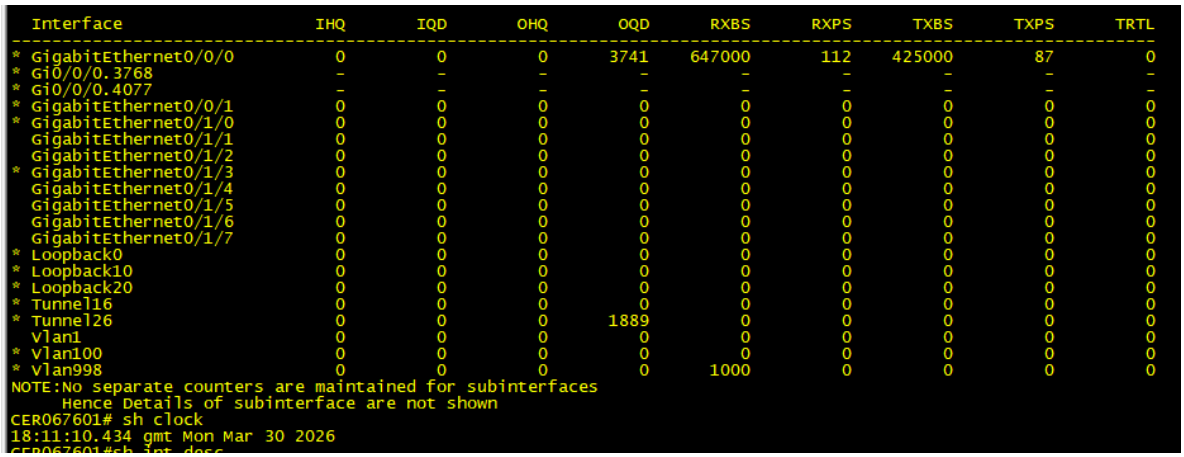
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          199       628000     74         659000     77        0
* Gi0/0/0.3707                -          -          -          -         -          -          -          -         -
* Gi0/0/0.4074                -          -          -          -         -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/0        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0         0          1          0          0         0
* Loopback0                   0          0          0          0         0          0          0          0         0
* Loopback10                  0          0          0          0         0          0          0          0         0
* Loopback11                  0          0          0          0         0          0          0          0         0
* Tunnel16                    0          0          0          154       0          0          0          0         0
* Tunnel26                    0          0          0          0         0          0          0          0         0
  Vlan1                       0          0          0          0         0          0          0          0         0
* Vlan100                     0          0          0          0         0          0          0          0         0
* Vlan999                     0          0          0          0         0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067446# sh clock
17:28:15.653 gmt Mon Mar 30 2026
CER067446#sh int sum
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3245	4	Cundinamarca, Yacopi; Carrera 4 # 4-23	0,512 Mbps	976



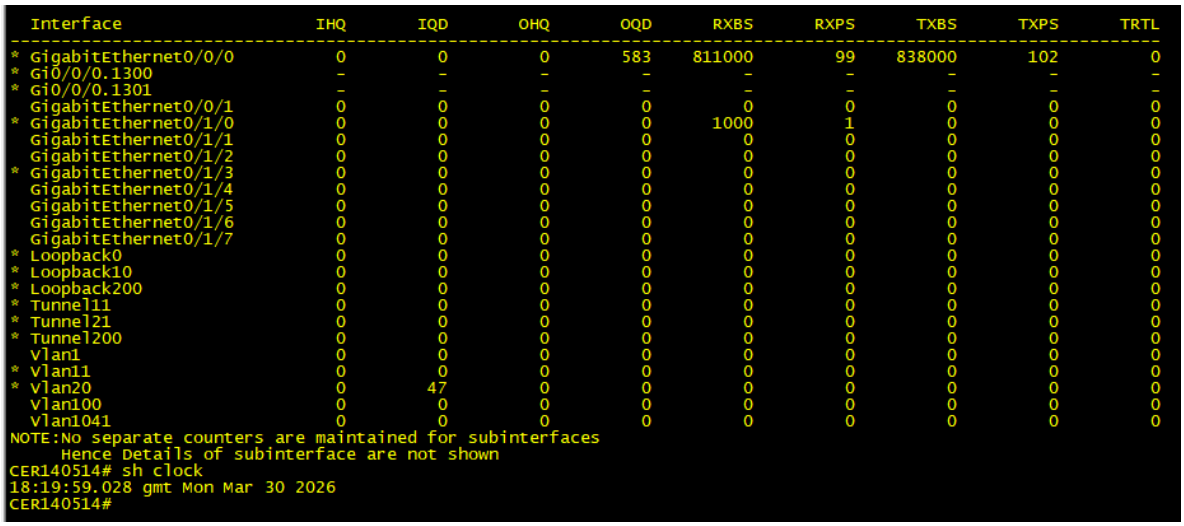
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           58        976000     126        984000     125       0
* Gi0/0/0.3773                -           -            -           -         -          -          -          -         -
* Gi0/0/0.4075                -           -            -           -         -          -          -          -         -
* GigabitEthernet0/0/1        0           0            0           0         3000       2          0          0         0
  GigabitEthernet0/1/0        0           0            0           0         0          0          0          0         0
  GigabitEthernet0/1/1        0           0            0           0         0          0          0          0         0
  GigabitEthernet0/1/2        0           0            0           0         0          0          0          0         0
  GigabitEthernet0/1/3        0           0            0           0         0          0          0          0         0
  GigabitEthernet0/1/4        0           0            0           0         0          0          0          0         0
  GigabitEthernet0/1/5        0           0            0           0         0          0          0          0         0
  GigabitEthernet0/1/6        0           0            0           0         0          0          0          0         0
* GigabitEthernet0/1/7        0           0            0           0         1000       1          5000       2         0
* Loopback0                   0           0            0           0         0          0          0          0         0
* Loopback10                  0           0            0           0         0          0          0          0         0
* Loopback20                  0           0            0           0         0          0          0          0         0
* Tunnel16                    0           0            0           0         0          1          3000       1         0
* Tunnel26                    0           0            0           0         0          0          0          0         0
  Vlan1                       0           0            0           0         0          0          0          0         0
  Vlan81                      0           0            0           0         0          0          0          0         0
  Vlan100                     0           0            0           0         0          0          0          0         0
* Vlan3417                    0           0            0           0         1000       1          5000       2         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067606# sh clock
17:40:23.306 gmt Mon Mar 30 2026
CER067606#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3285	4	Cundinamarca, Ubaque; Calle 2 # 3-67	0,512 Mbps	647



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       3741     647000        112     425000         87         0
* Gi0/0/0.3768                -          -          -          -          -          -          -          -         -
* Gi0/0/0.4077                -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/0        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/3        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/7        0          0          0          0          0          0          0          0         0
* Loopback0                   0          0          0          0          0          0          0          0         0
* Loopback10                  0          0          0          0          0          0          0          0         0
* Loopback20                  0          0          0          0          0          0          0          0         0
* Tunnel16                    0          0          0          0          0          0          0          0         0
* Tunnel26                    0          0          0       1889          0          0          0          0         0
  Vlan1                       0          0          0          0          0          0          0          0         0
* Vlan100                     0          0          0          0          0          0          0          0         0
* Vlan998                     0          0          0          0       1000          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067601# sh clock
18:11:10.434 gmt Mon Mar 30 2026
CER067601#sh int desc
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3288	1	Cundinamarca, Funza; Calle 15 # 11-15 Piso 2	0,512 Mbps	811

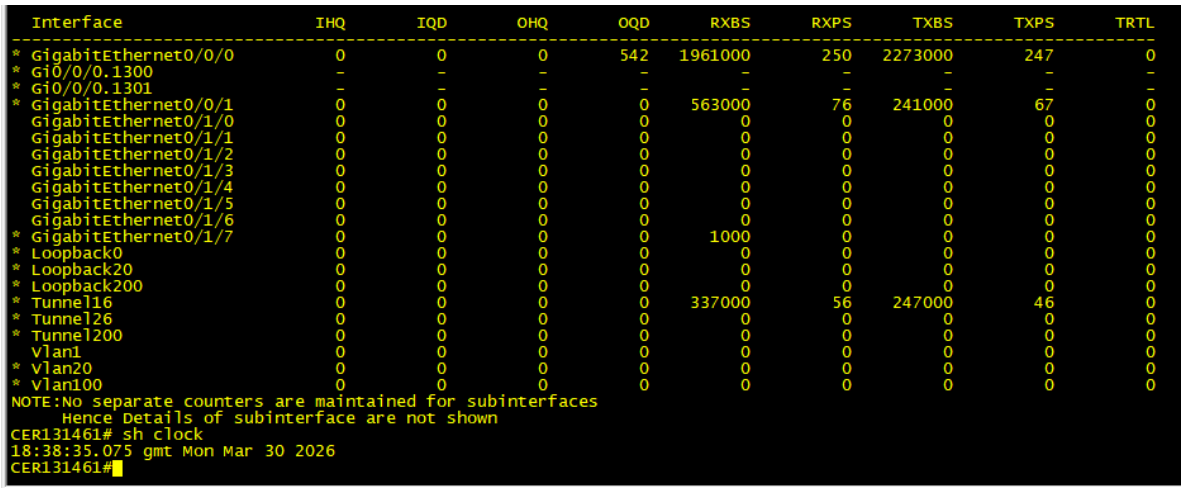


```
  Interface                 IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0         0        583     811000         99     838000        102         0
* Gi0/0/0.1300               -          -         -          -          -          -          -          -         -
* Gi0/0/0.1301               -          -         -          -          -          -          -          -         -
  GigabitEthernet0/0/1       0          0         0          0          0          0          0          0         0
* GigabitEthernet0/1/0       0          0         0          0       1000          1          0          0         0
  GigabitEthernet0/1/1       0          0         0          0          0          0          0          0         0
  GigabitEthernet0/1/2       0          0         0          0          0          0          0          0         0
* GigabitEthernet0/1/3       0          0         0          0          0          0          0          0         0
  GigabitEthernet0/1/4       0          0         0          0          0          0          0          0         0
  GigabitEthernet0/1/5       0          0         0          0          0          0          0          0         0
  GigabitEthernet0/1/6       0          0         0          0          0          0          0          0         0
  GigabitEthernet0/1/7       0          0         0          0          0          0          0          0         0
* Loopback0                  0          0         0          0          0          0          0          0         0
* Loopback10                 0          0         0          0          0          0          0          0         0
* Loopback200                0          0         0          0          0          0          0          0         0
* Tunnel11                   0          0         0          0          0          0          0          0         0
* Tunnel21                   0          0         0          0          0          0          0          0         0
* Tunnel200                  0          0         0          0          0          0          0          0         0
  Vlan1                      0          0         0          0          0          0          0          0         0
* Vlan11                     0          0         0          0          0          0          0          0         0
* Vlan20                     0         47         0          0          0          0          0          0         0
  Vlan100                    0          0         0          0          0          0          0          0         0
  Vlan1041                   0          0         0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER140514# sh clock
18:19:59.028 gmt Mon Mar 30 2026
CER140514#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3501	1	Cundinamarca, Funza; Calle 15 # 14-19 piso 3 y 4, barrio Centro	2 Mbps	1.86

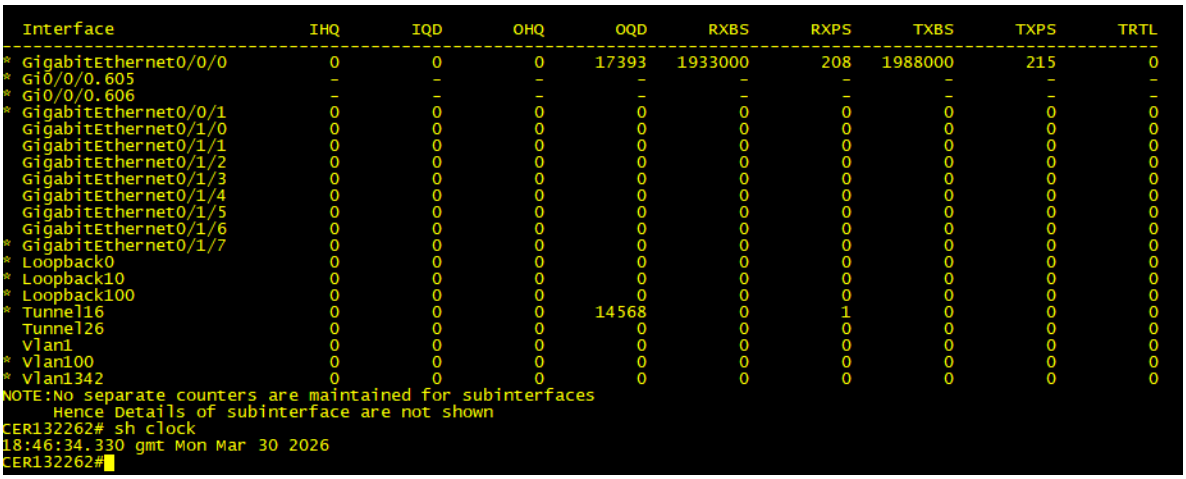
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       4430    1866000        182    1929000        191          0
* Gi0/0/0.612                 -          -          -          -          -          -          -          -          -
* Gi0/0/0.623                 -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0          0          0       5000          5          0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0       7000          5          0          0          0
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback10                  0          0          0          0          0          0          0          0          0
* Loopback20                  0          0          0          0          0          0          0          0          0
  Tunnel16                    0          0          0          0          0          0          0          0          0
* Tunnel200                   0          0          0          0       3000          5          0          0          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan20                      0          0          0          0       7000          5          0          0          0
* Vlan100                     0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER131150# sh clock
18:31:34.612 gmt Mon Mar 30 2026
CER131150#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3502	2	Cundinamarca, Fusagasugá; Calle 11 No 8-34	2 Mbps	1.96



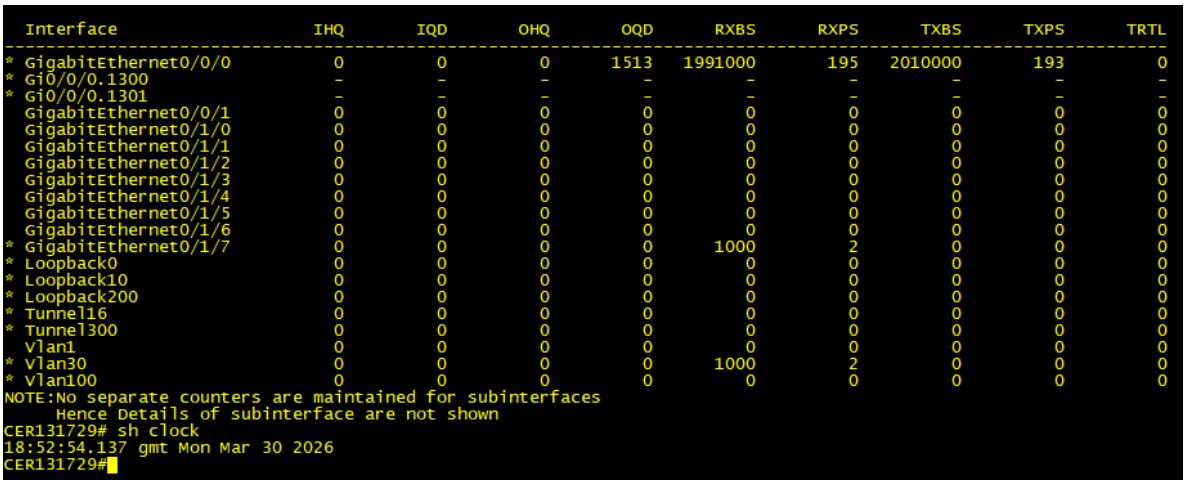
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          542       1961000    250        2273000    247       0
* Gi0/0/0.1300                -          -          -          -         -          -          -          -         -
* Gi0/0/0.1301                -          -          -          -         -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0         563000     76         241000     67        0
  GigabitEthernet0/1/0        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0         1000       0          0          0         0
* Loopback0                   0          0          0          0         0          0          0          0         0
* Loopback20                  0          0          0          0         0          0          0          0         0
* Loopback200                 0          0          0          0         0          0          0          0         0
* Tunnel16                    0          0          0          0         337000     56         247000     46        0
* Tunnel26                    0          0          0          0         0          0          0          0         0
* Tunnel200                   0          0          0          0         0          0          0          0         0
  Vlan1                       0          0          0          0         0          0          0          0         0
* Vlan20                      0          0          0          0         0          0          0          0         0
* Vlan100                     0          0          0          0         0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER131461# sh clock
18:38:35.075 gmt Mon Mar 30 2026
CER131461#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3508	1	Cundinamarca, Madrid; Carrera 5 # 5 - 21 piso 2	2 Mbps	1.93



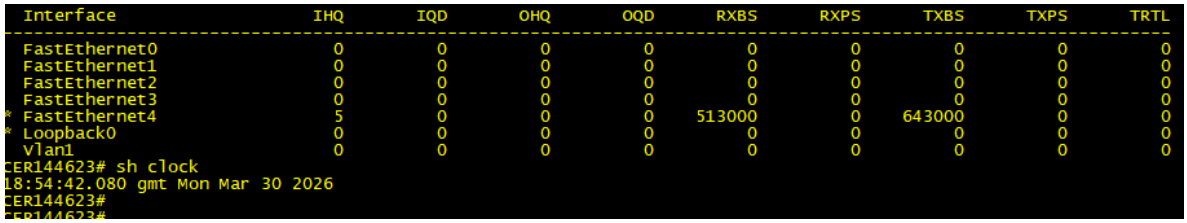
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      17393    1933000        208    1988000        215          0
* Gi0/0/0.605                   -          -          -          -          -          -          -          -          -
* Gi0/0/0.606                   -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Loopback100                   0          0          0          0          0          0          0          0          0
* Tunnel16                      0          0          0      14568          0          1          0          0          0
  Tunnel26                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan100                       0          0          0          0          0          0          0          0          0
* Vlan1342                      0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER132262# sh clock
18:46:34.330 gmt Mon Mar 30 2026
CER132262#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3517	3	Cundinamarca, Cáqueza; Calle 2 # 3-20	2 Mbps	1.91



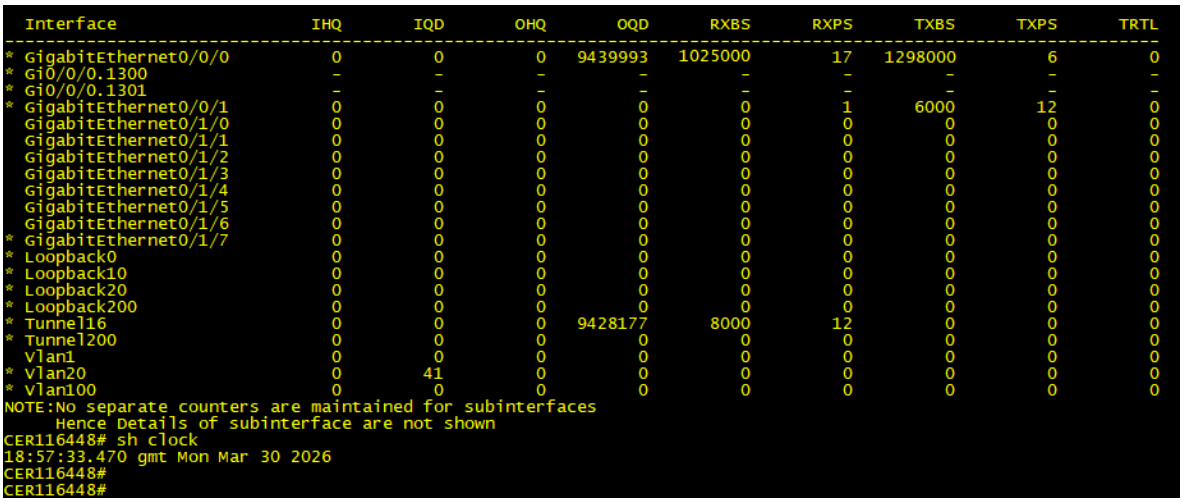
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       1513    1991000        195    2010000        193         0
* Gi0/0/0.1300                -          -          -          -          -          -          -          -         -
* Gi0/0/0.1301                -          -          -          -          -          -          -          -         -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0       1000          2          0          0         0
* Loopback0                   0          0          0          0          0          0          0          0         0
* Loopback10                  0          0          0          0          0          0          0          0         0
* Loopback200                 0          0          0          0          0          0          0          0         0
* Tunnel16                    0          0          0          0          0          0          0          0         0
* Tunnel300                   0          0          0          0          0          0          0          0         0
  Vlan1                       0          0          0          0          0          0          0          0         0
* Vlan30                      0          0          0          0       1000          2          0          0         0
* Vlan100                     0          0          0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER131729# sh clock
18:52:54.137 gmt Mon Mar 30 2026
CER131729#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3527	4	Amazonas, Puerto Nariño; Casa de Juzgado Parque Principal	0,512 Mbps	513



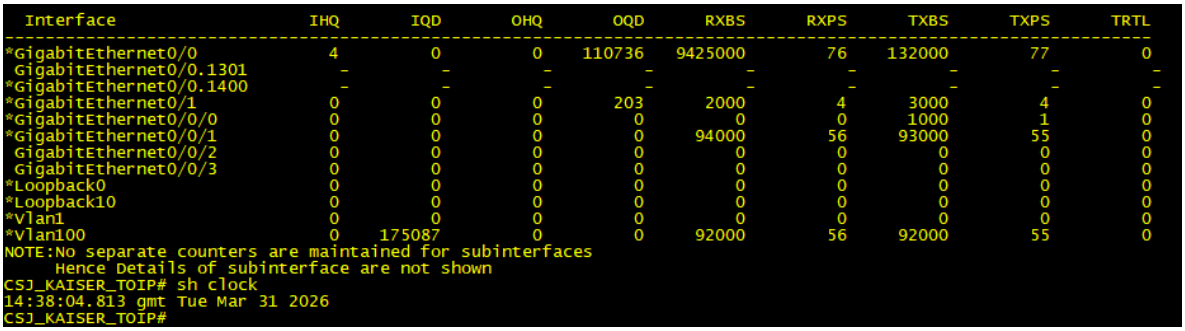
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0          0          0           0           0           0           0          0
  FastEthernet1              0          0          0          0           0           0           0           0          0
  FastEthernet2              0          0          0          0           0           0           0           0          0
  FastEthernet3              0          0          0          0           0           0           0           0          0
* FastEthernet4              5          0          0          0      513000           0      643000           0          0
* Loopback0                  0          0          0          0           0           0           0           0          0
  Vlan1                      0          0          0          0           0           0           0           0          0
CER144623# sh clock
18:54:42.080 gmt Mon Mar 30 2026
CER144623#
CER144623#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3562	1	Cundinamarca, Funza; Carrera 14 # 12-54	1 Mbps	1



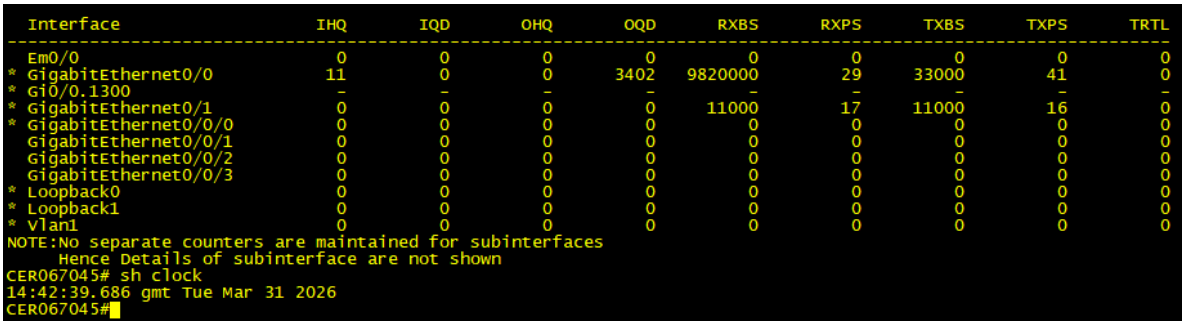
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0    9439993    1025000         17    1298000          6          0
* Gi0/0/0.1300                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.1301                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0          0          1       6000         12          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel16                      0          0          0    9428177       8000         12          0          0          0
* Tunnel200                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan20                        0         41          0          0          0          0          0          0          0
* Vlan100                       0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER116448# sh clock
18:57:33.470 gmt Mon Mar 30 2026
CER116448#
CER116448#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
145	1	Cundinamarca, Bogotá; Calle 11 # 9-24, Escuela Judicial (Juzgados de Ejecución de Penas)	10 Mbps	9.4



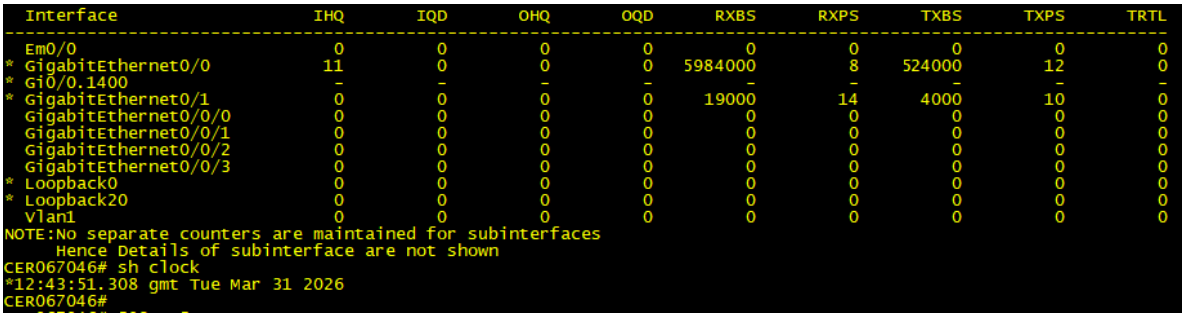
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
*GigabitEthernet0/0             4          0          0     110736     9425000          76      132000          77          0
 GigabitEthernet0/0.1301        -          -          -          -           -           -           -           -          -
*GigabitEthernet0/0.1400        -          -          -          -           -           -           -           -          -
*GigabitEthernet0/1             0          0          0        203        2000           4        3000           4          0
*GigabitEthernet0/0/0           0          0          0          0           0           0        1000           1          0
*GigabitEthernet0/0/1           0          0          0          0       94000          56       93000          55          0
 GigabitEthernet0/0/2           0          0          0          0           0           0           0           0          0
 GigabitEthernet0/0/3           0          0          0          0           0           0           0           0          0
*Loopback0                      0          0          0          0           0           0           0           0          0
*Loopback10                     0          0          0          0           0           0           0           0          0
*vlan1                          0          0          0          0           0           0           0           0          0
*vlan100                        0     175087          0          0       92000          56       92000          55          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CSJ_KAISER_TOIP# sh clock
14:38:04.813 gmt Tue Mar 31 2026
CSJ_KAISER_TOIP#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
147	1	Cundinamarca, Bogotá; Carrera 8 # 13-82, Edificio Antigua Bolsa de Valores	10 Mbps	9,82



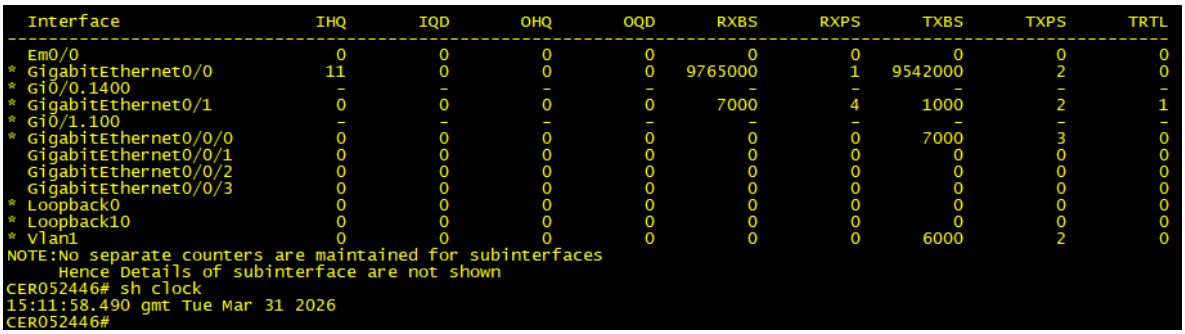
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
  Em0/0                         0          0          0          0          0          0          0          0         0
* GigabitEthernet0/0           11          0          0       3402    9820000         29      33000         41         0
* Gi0/0.1300                    -          -          -          -          -          -          -          -         -
* GigabitEthernet0/1            0          0          0          0      11000         17      11000         16         0
* GigabitEthernet0/0/0          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/3          0          0          0          0          0          0          0          0         0
* Loopback0                     0          0          0          0          0          0          0          0         0
* Loopback1                     0          0          0          0          0          0          0          0         0
* Vlan1                         0          0          0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067045# sh clock
14:42:39.686 gmt Tue Mar 31 2026
CER067045#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
148	1	Cundinamarca, Bogotá; Carrera 29 # 18-45, Complejo Judicial de Paloquemao	6 Mbps	5.98



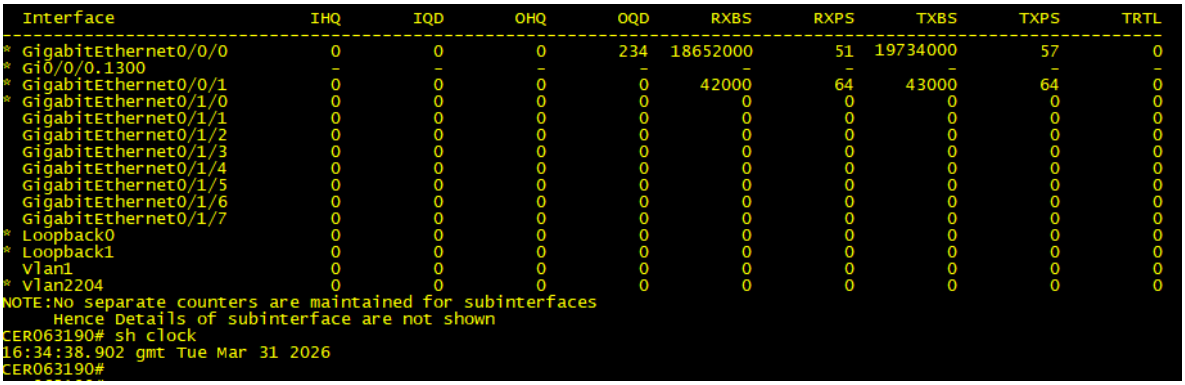
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
  Em0/0                         0          0          0          0          0          0          0          0         0
* GigabitEthernet0/0           11          0          0          0    5984000          8     524000         12         0
* Gi0/0.1400                    -          -          -          -          -          -          -          -         -
* GigabitEthernet0/1            0          0          0          0      19000         14       4000         10         0
  GigabitEthernet0/0/0          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/3          0          0          0          0          0          0          0          0         0
* Loopback0                     0          0          0          0          0          0          0          0         0
* Loopback20                    0          0          0          0          0          0          0          0         0
  Vlan1                         0          0          0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067046# sh clock
*12:43:51.308 gmt Tue Mar 31 2026
CER067046#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
150	1	Cundinamarca, Bogotá; Calle 72 # 7-96 (Mezanine)	10 Mbps	9.76



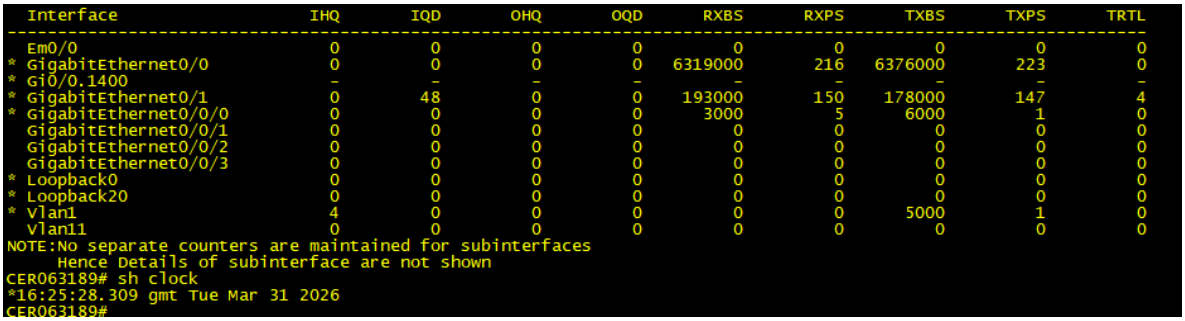
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
  Em0/0                         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/0            11         0          0          0    9765000          1    9542000          2          0
* Gi0/0.1400                    -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1            0          0          0          0       7000          4       1000          2          1
* Gi0/1.100                     -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/0          0          0          0          0          0          0       7000          3          0
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/3          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Vlan1                         0          0          0          0          0          0       6000          2          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER052446# sh clock
15:11:58.490 gmt Tue Mar 31 2026
CER052446#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
154	1	Cundinamarca, Bogotá; Calle 12 # 7-65, Palacio de Justicia	20 Mbps	18,6



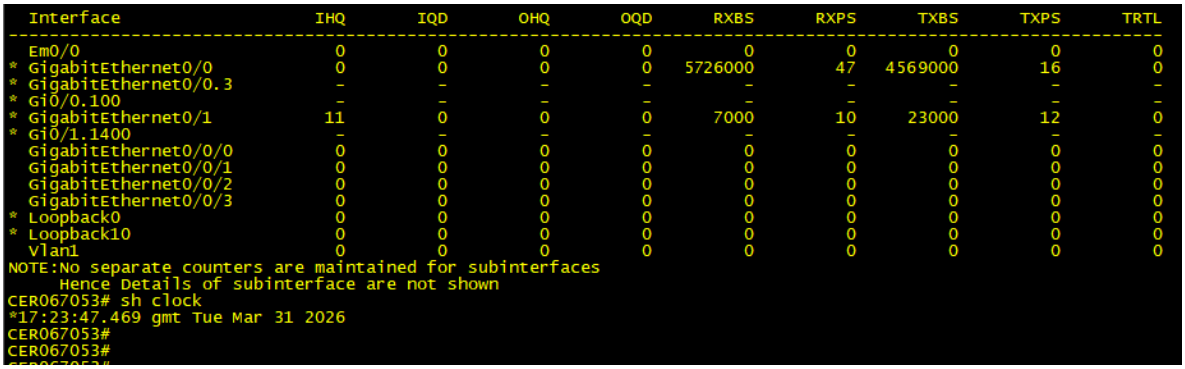
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0        234   18652000         51   19734000         57         0
* Gi0/0/0.1300                  -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1          0          0          0          0      42000         64      43000         64         0
* GigabitEthernet0/1/0          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0         0
* Loopback0                     0          0          0          0          0          0          0          0         0
* Loopback1                     0          0          0          0          0          0          0          0         0
  Vlan1                         0          0          0          0          0          0          0          0         0
* Vlan2204                      0          0          0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063190# sh clock
16:34:38.902 gmt Tue Mar 31 2026
CER063190#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
156	1	Cundinamarca, Bogotá; Carrera 10 # 14-33 Sede Judicial Hernando Morales Molina	6 Mbps	6,31



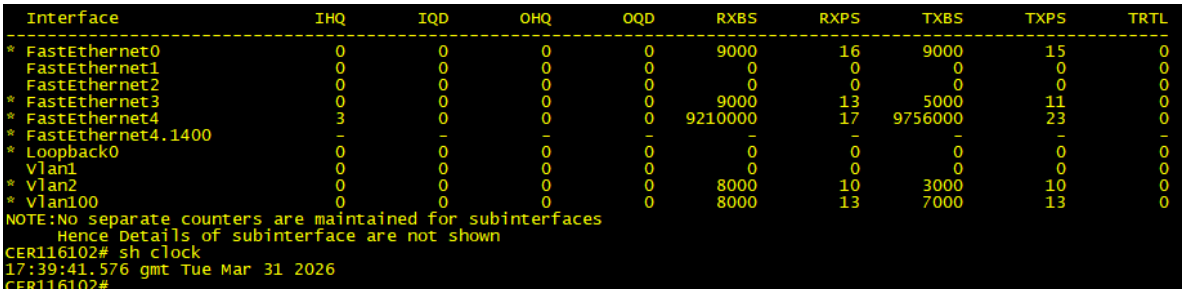
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
  Em0/0                         0          0          0          0          0          0          0          0         0
* GigabitEthernet0/0            0          0          0          0    6319000        216    6376000        223         0
* Gi0/0.1400                    -          -          -          -          -          -          -          -         -
* GigabitEthernet0/1            0         48          0          0     193000        150     178000        147         4
* GigabitEthernet0/0/0          0          0          0          0       3000          5       6000          1         0
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/3          0          0          0          0          0          0          0          0         0
* Loopback0                     0          0          0          0          0          0          0          0         0
* Loopback20                    0          0          0          0          0          0          0          0         0
* Vlan1                         4          0          0          0          0          0       5000          1         0
  Vlan11                        0          0          0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063189# sh clock
*16:25:28.309 gmt Tue Mar 31 2026
CER063189#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
157	1	Cundinamarca, Bogotá; Avenida Calle 24 (La Esperanza) # 53-28 Tribunales Salitre	6 Mbps	5.7



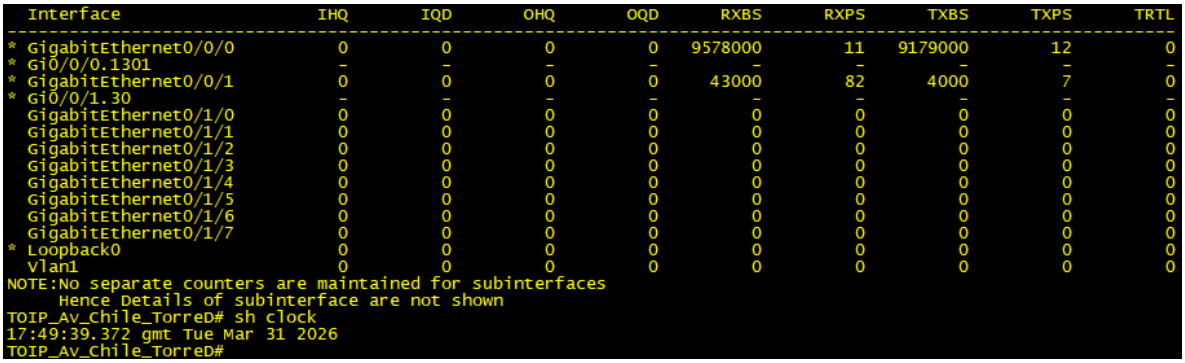
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
  Em0/0                         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/0            0          0          0          0    5726000         47    4569000         16          0
* GigabitEthernet0/0.3          -          -          -          -          -          -          -          -          -
* Gi0/0.100                     -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1           11          0          0          0       7000         10      23000         12          0
* Gi0/1.1400                    -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/3          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067053# sh clock
*17:23:47.469 gmt Tue Mar 31 2026
CER067053#
CER067053#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2222	1	Cundinamarca, Bogotá; Cra. 7 # 27-18 Piso 10, Nueva DEAJ	10 Mbps	9.21



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0       9000         16       9000         15          0
  FastEthernet1              0          0          0          0          0          0          0          0          0
  FastEthernet2              0          0          0          0          0          0          0          0          0
* FastEthernet3              0          0          0          0       9000         13       5000         11          0
* FastEthernet4              3          0          0          0    9210000         17    9756000         23          0
* FastEthernet4.1400         -          -          -          -          -          -          -          -          -
* Loopback0                  0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan2                      0          0          0          0       8000         10       3000         10          0
* Vlan100                    0          0          0          0       8000         13       7000         13          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER116102# sh clock
17:39:41.576 gmt Tue Mar 31 2026
CER116102#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2223	1	Cundinamarca, Bogotá; Calle 73 # 10 - 83, Centro Comercial Avenidad Ciudad de Chile Torre D	10 Mbps	9.57



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           9578000     11          9179000     12          0
* Gi0/0/0.1301                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           43000       82          4000        7           0
* Gi0/0/1.30                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7        0           0           0           0           0           0           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
TOIP_Av_Chile_TorreD# sh clock
17:49:39.372 gmt Tue Mar 31 2026
TOIP_Av_Chile_TorreD#
```

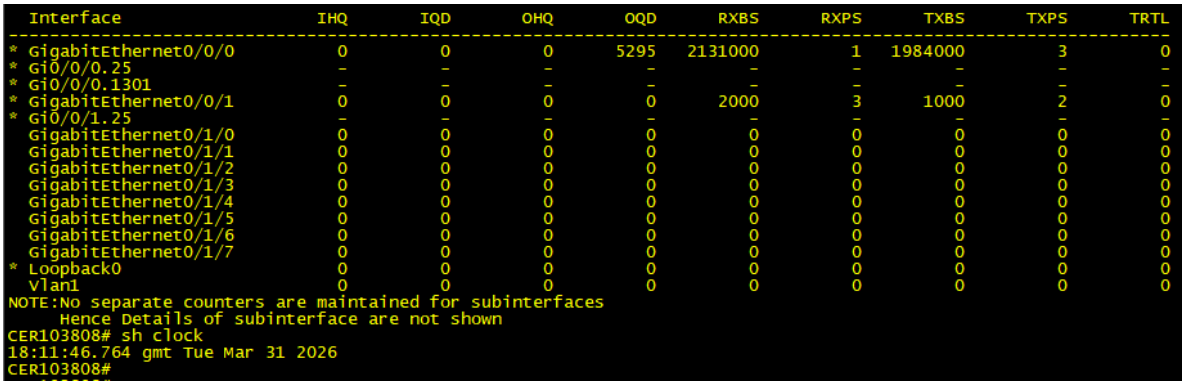
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2224	1	Cundinamarca, Bogotá; Sede Judicial del CAN, Carrera 57 # 43-91 Av. La Esmeralda	10 Mbps	9,64

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0    9641000          3    8974000          5          0
* GiO/0/0.1304                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0       3000          5       2000          4          0
* GiO/0/1.100                   -          -          -          -          -          -          -          -          -
* GiO/0/1.120                   -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0          0          0      19000         29          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER104701# sh clock
17:59:49.256 gmt Tue Mar 31 2026
CER104701#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2225	1	Cundinamarca, Bogotá; Carrera 7 #17-64, La Candelaria, Edificio AKL	10 Mbps	9,75

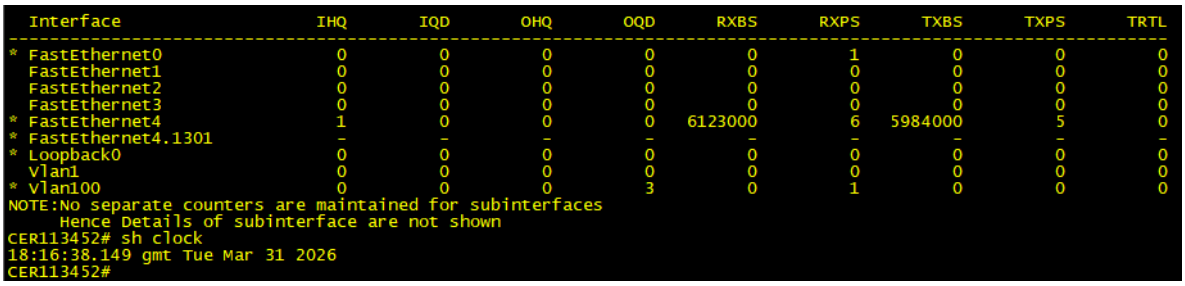
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0    9754000          6    8714000          8          0
* Gi0/0/0.1301                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0      29000         50       7000         11          0
* Gi0/0/1.100                 -          -          -          -          -          -          -          -          -
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7        0          0          0          0          0          0          0          0          0
* Loopback0                   0          0          0          0          0          0          0          0          0
  Vlan1                       0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER103800# sh clock
18:07:25.379 gmt Tue Mar 31 2026
CER103800#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2226	1	Cundinamarca, Bogotá; Calle 73 # 10 - 83, Centro Comercial Avenidad Ciudad de Chile Torre B	2 Mbps	2,1



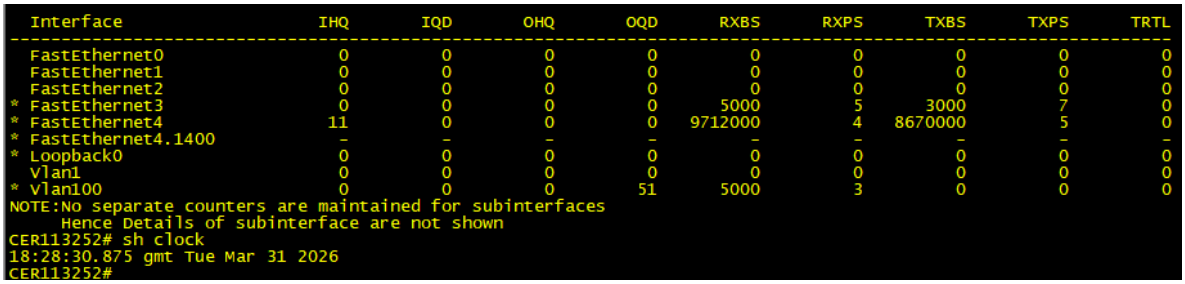
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       5295    2131000          1    1984000          3         0
* Gi0/0/0.25                    -          -          -          -          -          -          -          -         -
* Gi0/0/0.1301                  -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1          0          0          0          0       2000          3       1000          2         0
* Gi0/0/1.25                    -          -          -          -          -          -          -          -         -
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0         0
* Loopback0                     0          0          0          0          0          0          0          0         0
  Vlan1                         0          0          0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER103808# sh clock
18:11:46.764 gmt Tue Mar 31 2026
CER103808#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3010	1	Cundinamarca, Bogotá; Calle 23 # 7-36	6 Mbps	6,12



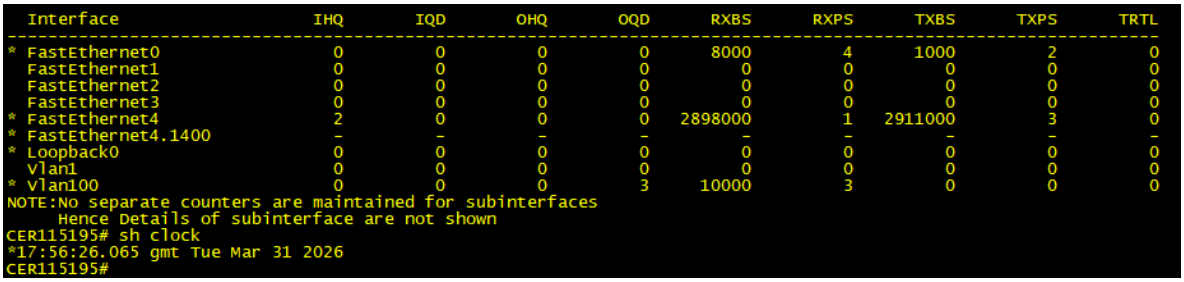
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0          0          0          0          0           1           0           0           0
  FastEthernet1            0          0          0          0          0           0           0           0           0
  FastEthernet2            0          0          0          0          0           0           0           0           0
  FastEthernet3            0          0          0          0          0           0           0           0           0
* FastEthernet4            1          0          0          0          6123000     6           5984000     5           0
* FastEthernet4.1301       -          -          -          -          -           -           -           -           -
* Loopback0                0          0          0          0          0           0           0           0           0
  Vlan1                    0          0          0          0          0           0           0           0           0
* Vlan100                  0          0          0          3          0           1           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113452# sh clock
18:16:38.149 gmt Tue Mar 31 2026
CER113452#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3013	1	Cundinamarca, Bogotá; Carrera 9 # 11-45, Edificio Kaysser 3 (El Virrey Torre Central)	10 Mbps	9,71



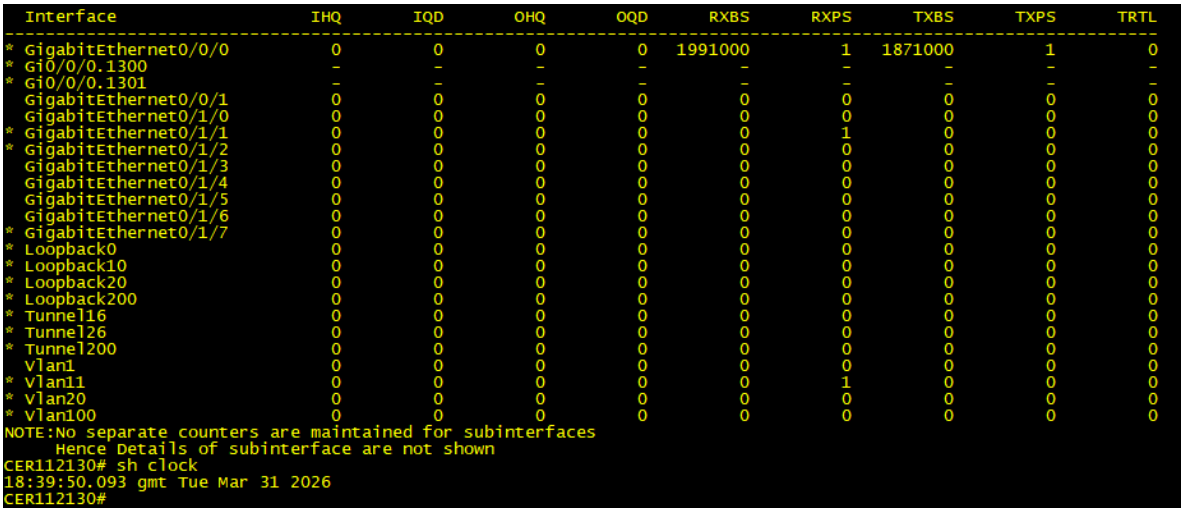
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0          0          0           0           0           0           0           0
  FastEthernet1              0          0          0          0           0           0           0           0           0
  FastEthernet2              0          0          0          0           0           0           0           0           0
* FastEthernet3              0          0          0          0        5000           5        3000           7           0
* FastEthernet4             11          0          0          0     9712000           4     8670000           5           0
* FastEthernet4.1400         -          -          -          -           -           -           -           -           -
* Loopback0                  0          0          0          0           0           0           0           0           0
  Vlan1                      0          0          0          0           0           0           0           0           0
* Vlan100                    0          0          0         51        5000           3           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113252# sh clock
18:28:30.875 gmt Tue Mar 31 2026
CER113252#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3014	1	Cundinamarca, Bogotá; Carrera 7# 32-12, Sede Edificio San Martín, Torre Sur	3 Mbps	2.89



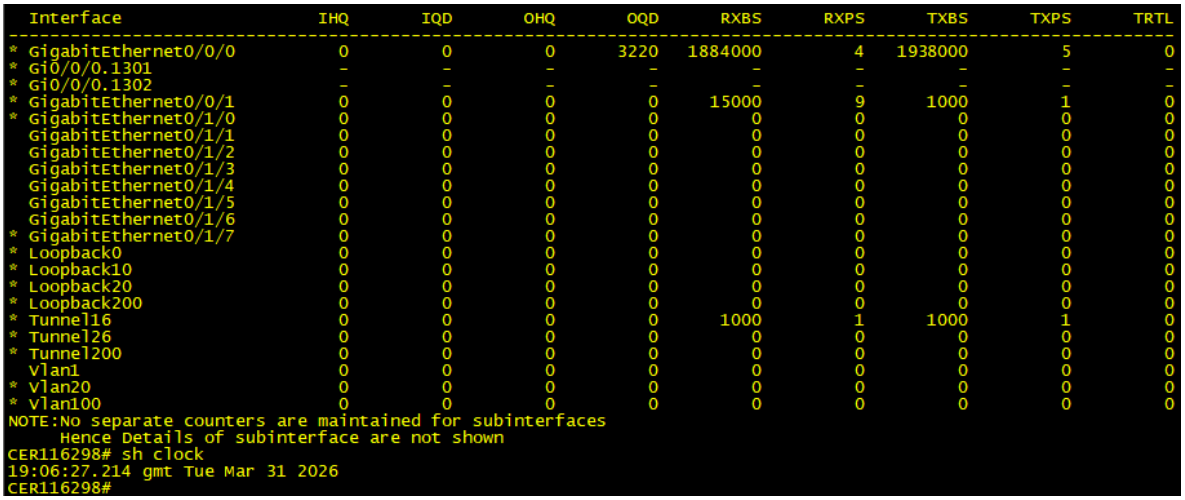
```
  Interface                  IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0          8000        4           1000        2           0
  FastEthernet1              0          0          0          0          0           0           0           0           0
  FastEthernet2              0          0          0          0          0           0           0           0           0
  FastEthernet3              0          0          0          0          0           0           0           0           0
* FastEthernet4              2          0          0          0          2898000     1           2911000     3           0
* FastEthernet4.1400         -          -          -          -          -           -           -           -           -
* Loopback0                  0          0          0          0          0           0           0           0           0
  Vlan1                      0          0          0          0          0           0           0           0           0
* Vlan100                    0          0          0          3          10000       3           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER115195# sh clock
*17:56:26.065 gmt Tue Mar 31 2026
CER115195#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3032	1	Cundinamarca, Bogotá; Calle 85 Sur # 94 – 35 (Casa de Justicia)	2 Mbps	1,99



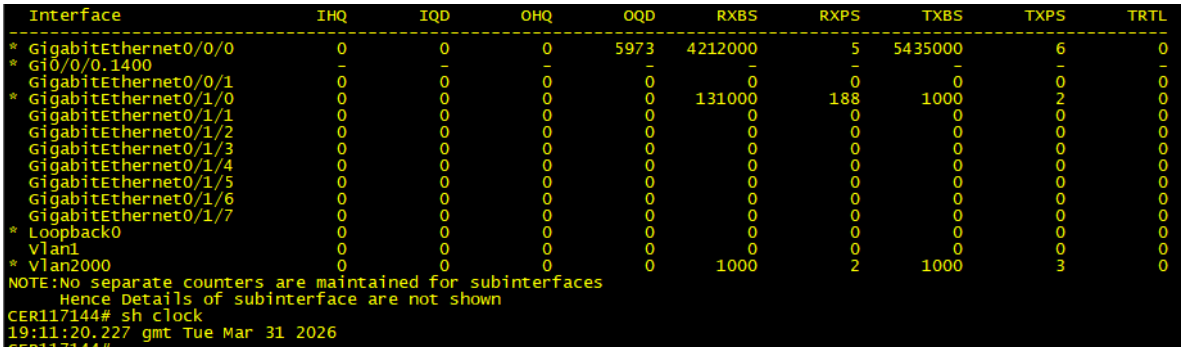
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0    1991000          1    1871000          1         0
* Gi0/0/0.1300                  -          -          -          -          -          -          -          -         -
* Gi0/0/0.1301                  -          -          -          -          -          -          -          -         -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/1          0          0          0          0          0          1          0          0         0
* GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7          0          0          0          0          0          0          0          0         0
* Loopback0                     0          0          0          0          0          0          0          0         0
* Loopback10                    0          0          0          0          0          0          0          0         0
* Loopback20                    0          0          0          0          0          0          0          0         0
* Loopback200                   0          0          0          0          0          0          0          0         0
* Tunnel16                      0          0          0          0          0          0          0          0         0
* Tunnel26                      0          0          0          0          0          0          0          0         0
* Tunnel200                     0          0          0          0          0          0          0          0         0
  Vlan1                         0          0          0          0          0          0          0          0         0
* Vlan11                        0          0          0          0          0          1          0          0         0
* Vlan20                        0          0          0          0          0          0          0          0         0
* Vlan100                       0          0          0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER112130# sh clock
18:39:50.093 gmt Tue Mar 31 2026
CER112130#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3039	1	Cundinamarca, Bogotá; Calle 85 Sur # 94 – 35 (URI Fiscalía)	2 Mbps	1,88



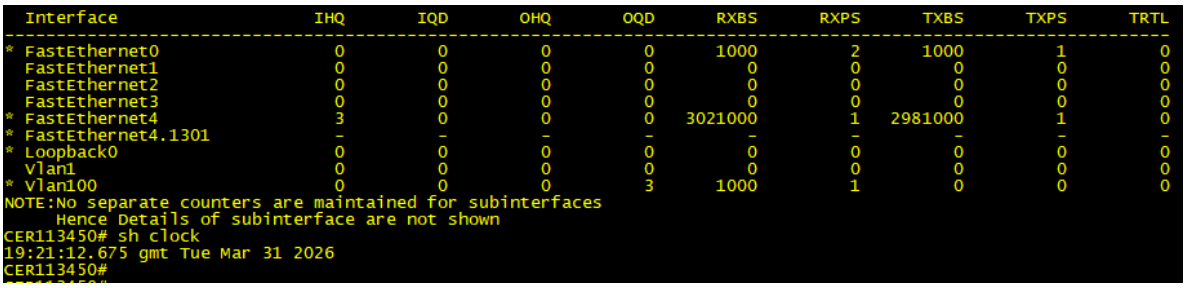
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0       3220    1884000          4    1938000          5         0
* GiO/0/0.1301               -          -          -          -          -          -          -          -         -
* GiO/0/0.1302               -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1       0          0          0          0      15000          9       1000          1         0
* GigabitEthernet0/1/0       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7       0          0          0          0          0          0          0          0         0
* Loopback0                  0          0          0          0          0          0          0          0         0
* Loopback10                 0          0          0          0          0          0          0          0         0
* Loopback20                 0          0          0          0          0          0          0          0         0
* Loopback200                0          0          0          0          0          0          0          0         0
* Tunnel16                   0          0          0          0       1000          1       1000          1         0
* Tunnel26                   0          0          0          0          0          0          0          0         0
* Tunnel200                  0          0          0          0          0          0          0          0         0
  Vlan1                      0          0          0          0          0          0          0          0         0
* Vlan20                     0          0          0          0          0          0          0          0         0
* Vlan100                    0          0          0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER116298# sh clock
19:06:27.214 gmt Tue Mar 31 2026
CER116298#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3071	1	Cundinamarca, Bogotá; Calle 14 # 7-36, Edificio Nemqueteba	4 Mbps	4,21



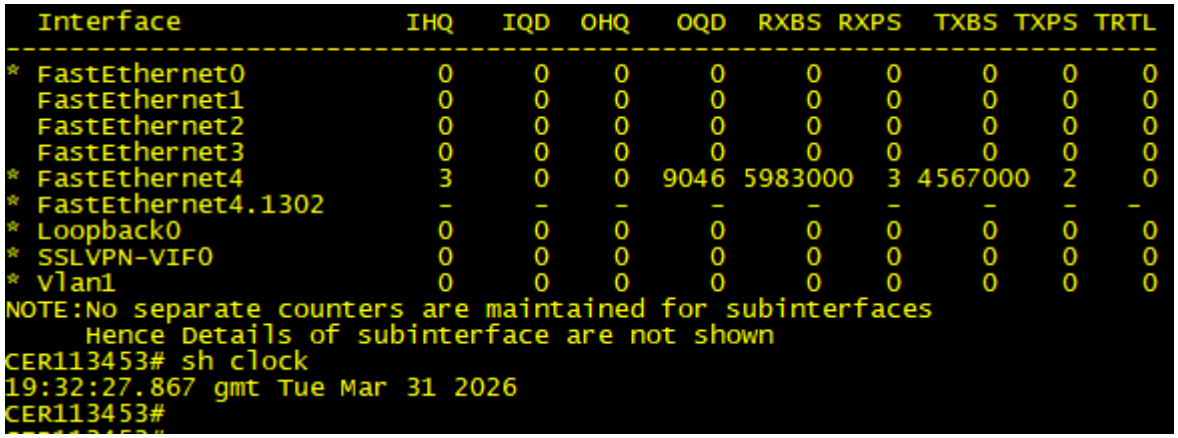
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0       5973    4212000          5    5435000          6         0
* Gi0/0/0.1400               -          -          -          -          -          -          -          -         -
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/0       0          0          0          0     131000        188       1000          2         0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/7       0          0          0          0          0          0          0          0         0
* Loopback0                  0          0          0          0          0          0          0          0         0
  Vlan1                      0          0          0          0          0          0          0          0         0
* Vlan2000                   0          0          0          0       1000          2       1000          3         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER117144# sh clock
19:11:20.227 gmt Tue Mar 31 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3118	1	Cundinamarca, Bogotá; Calle 15 # 10-61	3 Mbps	3



```
  Interface                  IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0       1000          2       1000          1         0
  FastEthernet1              0          0          0          0          0          0          0          0         0
  FastEthernet2              0          0          0          0          0          0          0          0         0
  FastEthernet3              0          0          0          0          0          0          0          0         0
* FastEthernet4              3          0          0          0    3021000          1    2981000          1         0
* FastEthernet4.1301         -          -          -          -          -          -          -          -         -
* Loopback0                  0          0          0          0          0          0          0          0         0
  Vlan1                      0          0          0          0          0          0          0          0         0
* Vlan100                    0          0          0          3       1000          1          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113450# sh clock
19:21:12.675 gmt Tue Mar 31 2026
CER113450#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3120	1	Cundinamarca, Bogotá; Calle 12 # 9-55 (Torre Interna) Virrey o Kaysser	6 Mbps	5.98



```
  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------
* FastEthernet0            0      0    0      0     0    0     0    0    0
  FastEthernet1            0      0    0      0     0    0     0    0    0
  FastEthernet2            0      0    0      0     0    0     0    0    0
  FastEthernet3            0      0    0      0     0    0     0    0    0
* FastEthernet4            3      0    0   9046 5983000    3 4567000    2    0
* FastEthernet4.1302       -      -    -      -     -    -     -    -    -
* Loopback0                0      0    0      0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
* Vlan1                    0      0    0      0     0    0     0    0    0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113453# sh clock
19:32:27.867 gmt Tue Mar 31 2026
CER113453#
```

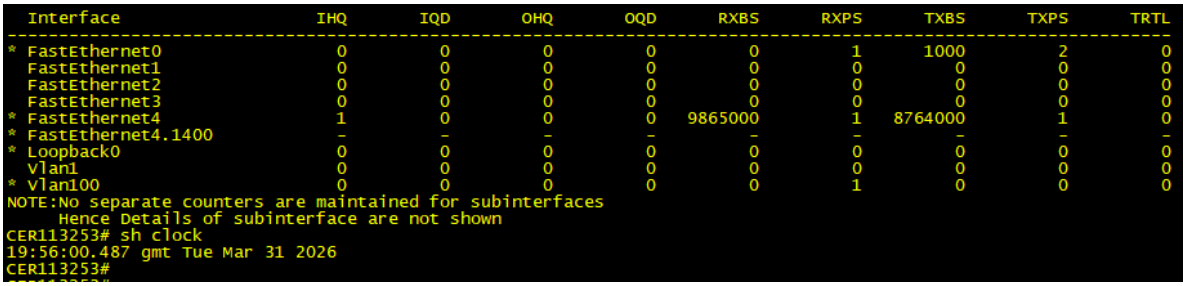
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3122	1	Cundinamarca, Bogotá; Calle 31 # 6-24	6 Mbps	5,86

```
  Interface                  IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0      73949         0          0       3000          1       2000          3         0
  FastEthernet1              0          0         0          0          0          0          0          0         0
  FastEthernet2              0          0         0          0          0          0          0          0         0
  FastEthernet3              0          0         0          0          0          0          0          0         0
* FastEthernet4              2          0         0      12508    5867000          1    6213000          2         0
* FastEthernet4.1302         -          -         -          -          -          -          -          -         -
* Loopback0                  0          0         0          0          0          0          0          0         0
  Vlan1                      0          0         0          0          0          0          0          0         0
* Vlan100                    0          0         0          3       3000          1          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113455# sh clock
19:36:39.919 gmt Tue Mar 31 2026
CER113455#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3123	1	Cundinamarca, Bogotá; Calle 63 # 9-76, Casa de Justicia de Chapinero	1 Mbps	0.923

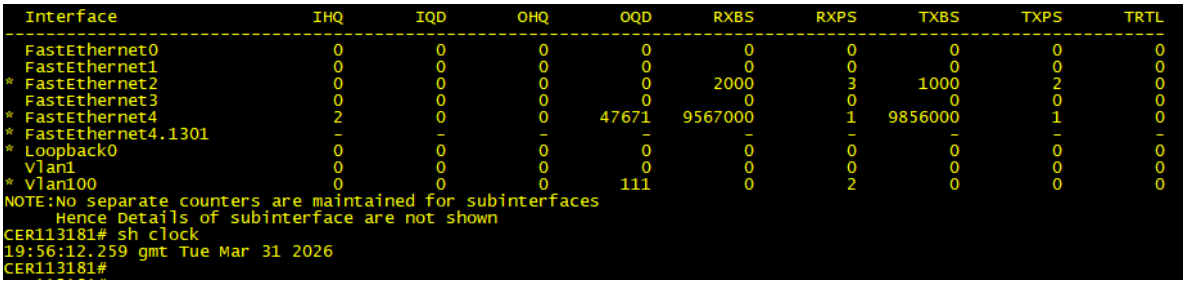
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0     923000         12     942000         17          0
* Gi0/0/0.1300                -          -          -          -          -          -          -          -          -
* Gi0/0/0.1301                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0      18000         13       8000          8          0
* GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0          0          0          0          0          0
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback10                  0          0          0          0          0          0          0          0          0
* Loopback200                 0          0          0          0          0          0          0          0          0
* Tunnel16                    0          0          0          0      11000         10      29000         12          0
* Tunnel26                    0          0          0          0          0          0          0          0          0
* Tunnel200                   0          0          0          0          0          0          0          0          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan11                      0          0          0          0      28000         14      10000         10          0
* Vlan20                      0         95          0          0          0          0          0          0          0
* Vlan100                     0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER079970# sh clock
19:43:35.674 gmt Tue Mar 31 2026
CER079970#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3124	1	Cundinamarca, Bogotá; Carrera 10 # 14-30, Edificio Jaramillo	10 Mbps	9,86



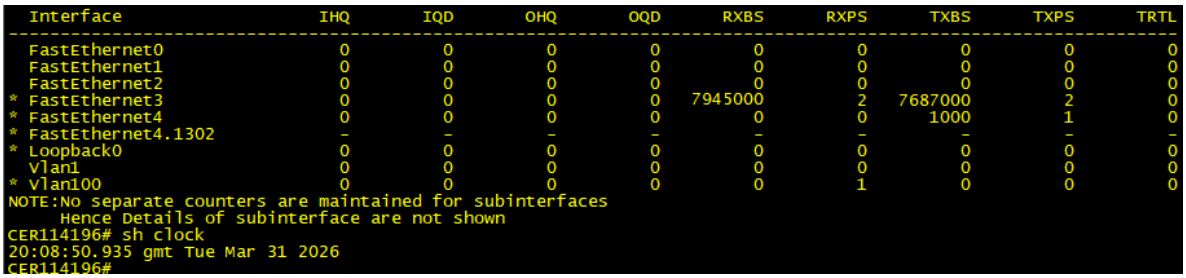
```
  Interface                  IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0          0           1           1000        2          0
  FastEthernet1              0          0          0          0          0           0           0           0          0
  FastEthernet2              0          0          0          0          0           0           0           0          0
  FastEthernet3              0          0          0          0          0           0           0           0          0
* FastEthernet4              1          0          0          0          9865000     1           8764000     1          0
* FastEthernet4.1400         -          -          -          -          -           -           -           -          -
* Loopback0                  0          0          0          0          0           0           0           0          0
  Vlan1                      0          0          0          0          0           0           0           0          0
* Vlan100                    0          0          0          0          0           1           0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113253# sh clock
19:56:00.487 gmt Tue Mar 31 2026
CER113253#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3125	1	Cundinamarca, Bogotá; Carrera 10 # 19-65, Edificio Camacol	10 Mbps	9,56



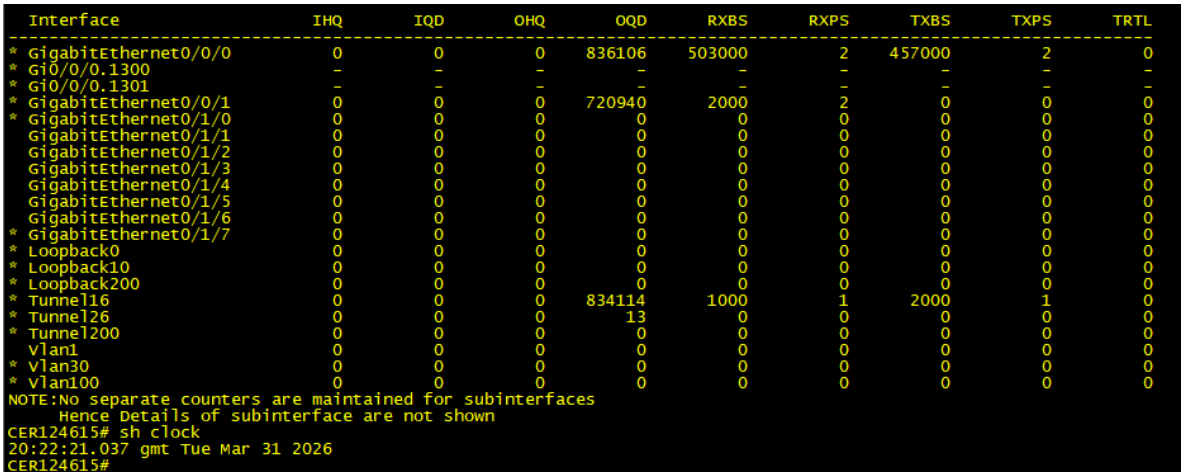
```
  Interface                  IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0                0          0          0          0           0           0           0           0          0
  FastEthernet1                0          0          0          0           0           0           0           0          0
* FastEthernet2                0          0          0          0        2000           3        1000           2          0
  FastEthernet3                0          0          0          0           0           0           0           0          0
* FastEthernet4                2          0          0      47671     9567000           1     9856000           1          0
* FastEthernet4.1301           -          -          -          -           -           -           -           -          -
* Loopback0                    0          0          0          0           0           0           0           0          0
  Vlan1                        0          0          0          0           0           0           0           0          0
* Vlan100                      0          0          0        111           0           2           0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113181# sh clock
19:56:12.259 gmt Tue Mar 31 2026
CER113181#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3127	1	Cundinamarca, Bogotá; Carrera 41 # 17-81	8 Mbps	7.94



```
  Interface                  IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0          0          0          0           0           0           0           0
  FastEthernet1              0          0          0          0          0           0           0           0           0
  FastEthernet2              0          0          0          0          0           0           0           0           0
* FastEthernet3              0          0          0          0          7945000     2           7687000     2           0
* FastEthernet4              0          0          0          0          0           0           1000        1           0
* FastEthernet4.1302         -          -          -          -          -           -           -           -           -
* Loopback0                  0          0          0          0          0           0           0           0           0
  Vlan1                      0          0          0          0          0           0           0           0           0
* Vlan100                    0          0          0          0          0           1           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER114196# sh clock
20:08:50.935 gmt Tue Mar 31 2026
CER114196#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3275	1	Cundinamarca, Bogotá; Av. primero de Mayo (Calle 26 sur) #52 A 94	0,512 Mbps	503

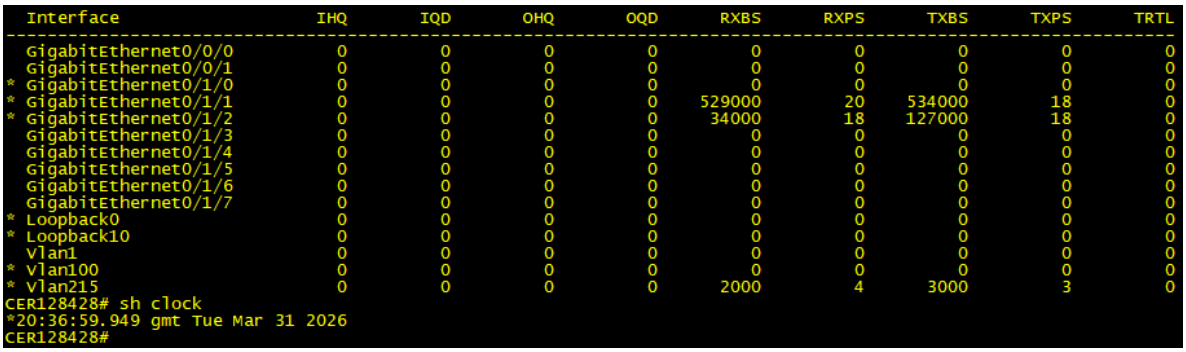


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     836106     503000          2     457000          2          0
* Gi0/0/0.1300                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.1301                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0     720940       2000          2          0          0          0
* GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel16                      0          0          0     834114       1000          1       2000          1          0
* Tunnel26                      0          0          0         13          0          0          0          0          0
* Tunnel200                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0          0          0          0          0          0
* Vlan100                       0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER124615# sh clock
20:22:21.037 gmt Tue Mar 31 2026
CER124615#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3283	1	Cundinamarca, Bogotá; Calle 68 #53-34/50, Casa de Justicia Barrios Unidos	0,512 Mbps	543

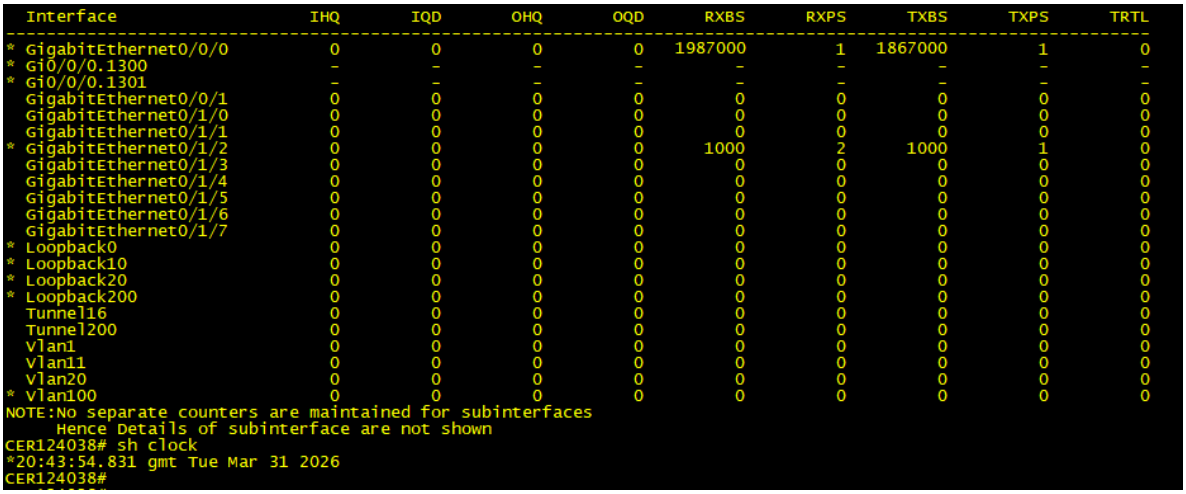
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          111       543000     20         566000     25         0
* Gi0/0/0.1300                -          -          -          -         -          -          -          -          -
* Gi0/0/0.1400                -          -          -          -         -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/1        0          0          0          0         76000      14         29000      12         0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0         0          0          0          0          0
* Loopback0                   0          0          0          0         0          0          0          0          0
* Loopback10                  0          0          0          0         0          0          0          0          0
* Loopback20                  0          0          0          0         0          0          0          0          0
* Loopback200                 0          0          0          0         0          0          0          0          0
* Tunnel16                    0          0          0          110       41000      17         89000      19         0
* Tunnel26                    0          0          0          0         0          0          0          0          0
* Tunnel200                   0          0          0          0         0          0          0          0          0
  Vlan1                       0          0          0          0         0          0          0          0          0
* Vlan11                      0          0          0          0         37000      20         32000      17         0
* Vlan20                      0          0          0          0         0          0          0          0          0
* Vlan100                     0          0          0          0         0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER093749# sh clock
19:56:29.950 gmt Tue Mar 31 2026
CER093749#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3286	1	Cundinamarca, Bogotá; Calle 137 C sur # 13-33	512 Mbps	529



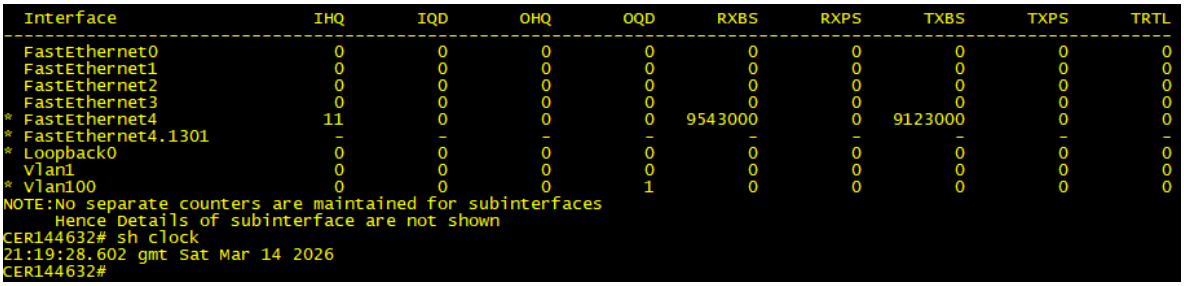
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1       0          0          0          0     529000         20     534000         18          0
* GigabitEthernet0/1/2       0          0          0          0      34000         18     127000         18          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7       0          0          0          0          0          0          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback10                 0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan100                    0          0          0          0          0          0          0          0          0
* Vlan215                    0          0          0          0       2000          4       3000          3          0
CER128428# sh clock
*20:36:59.949 gmt Tue Mar 31 2026
CER128428#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3513	1	Cundinamarca, Bogotá; Calle 18 # 32-90 Bodega DELCOP	2 Mbps	1,98



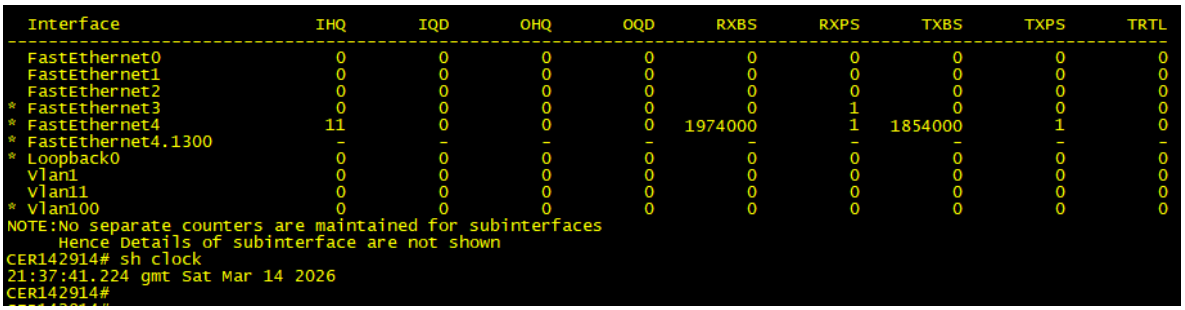
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0    1987000          1    1867000          1          0
* Gi0/0/0.1300                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.1301                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2          0          0          0          0       1000          2       1000          1          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
  Tunnel16                      0          0          0          0          0          0          0          0          0
  Tunnel200                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
  Vlan11                        0          0          0          0          0          0          0          0          0
  Vlan20                        0          0          0          0          0          0          0          0          0
* Vlan100                       0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER124038# sh clock
*20:43:54.831 gmt Tue Mar 31 2026
CER124038#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3524	1	Cundinamarca, Bogotá; Calle 11 # 9-24, Nueva Escuela Judicial	10 Mbps	9.54



```
  Interface                  IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0                0          0          0          0           0           0           0           0          0
  FastEthernet1                0          0          0          0           0           0           0           0          0
  FastEthernet2                0          0          0          0           0           0           0           0          0
  FastEthernet3                0          0          0          0           0           0           0           0          0
* FastEthernet4               11          0          0          0     9543000           0     9123000           0          0
* FastEthernet4.1301           -          -          -          -           -           -           -           -          -
* Loopback0                    0          0          0          0           0           0           0           0          0
  Vlan1                        0          0          0          0           0           0           0           0          0
* Vlan100                      0          0          0          1           0           0           0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER144632# sh clock
21:19:28.602 gmt Sat Mar 14 2026
CER144632#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3582	1	Cundinamarca, Bogotá; Carrera 8 # 11-73	2 Mbps	1,97

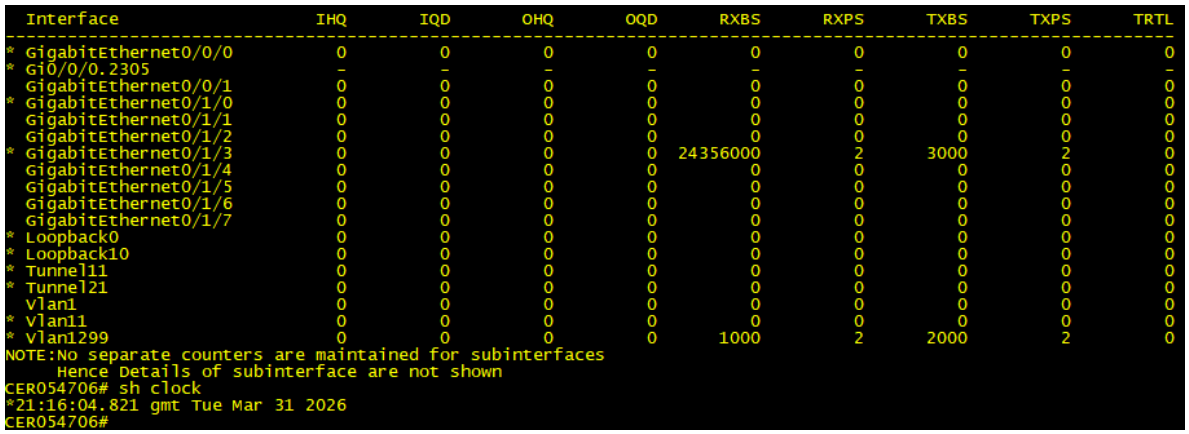


```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0          0          0           0           0           0           0          0
  FastEthernet1              0          0          0          0           0           0           0           0          0
  FastEthernet2              0          0          0          0           0           0           0           0          0
* FastEthernet3              0          0          0          0           0           1           0           0          0
* FastEthernet4             11          0          0          0     1974000           1     1854000           1          0
* FastEthernet4.1300         -          -          -          -           -           -           -           -          -
* Loopback0                  0          0          0          0           0           0           0           0          0
  Vlan1                      0          0          0          0           0           0           0           0          0
  Vlan11                     0          0          0          0           0           0           0           0          0
* Vlan100                    0          0          0          0           0           0           0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER142914# sh clock
21:37:41.224 gmt Sat Mar 14 2026
CER142914#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
649	4	Cundinamarca, Paime; Calle 2 # 2-19	32 Mbps	29,4

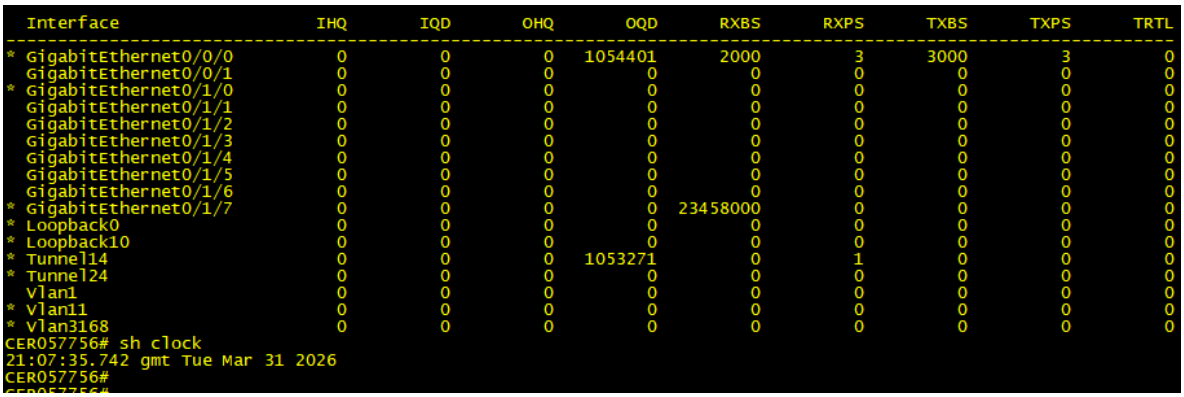
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1           0            0           0   29458000          2       3000          1          0
* Gi0/0/0.2318                  -           -            -           -          -          -          -          -          -
* Gi0/0/0.2539                  -           -            -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0            0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0            0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0            0           0       1000          2          0          0          0
* Loopback0                     0           0            0           0          0          0          0          0          0
* Loopback10                    0           0            0           0          0          0          0          0          0
* Loopback200                   0           0            0           0          0          0          0          0          0
* Tunnel11                      0           0            0           0       1000          1       1000          1          0
* Tunnel300                     0           0            0           0          0          0          0          0          0
  Vlan1                         0           0            0           0          0          0          0          0          0
* Vlan30                        0           0            0           0       1000          2          0          0          0
* Vlan100                       0           0            0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054434# sh clock
21:02:32.014 gmt Tue Mar 31 2026
CER054434#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
380-B	4	Cundinamarca, Beltrán; Calle 4 # 2-80	25 Mbps	24,3



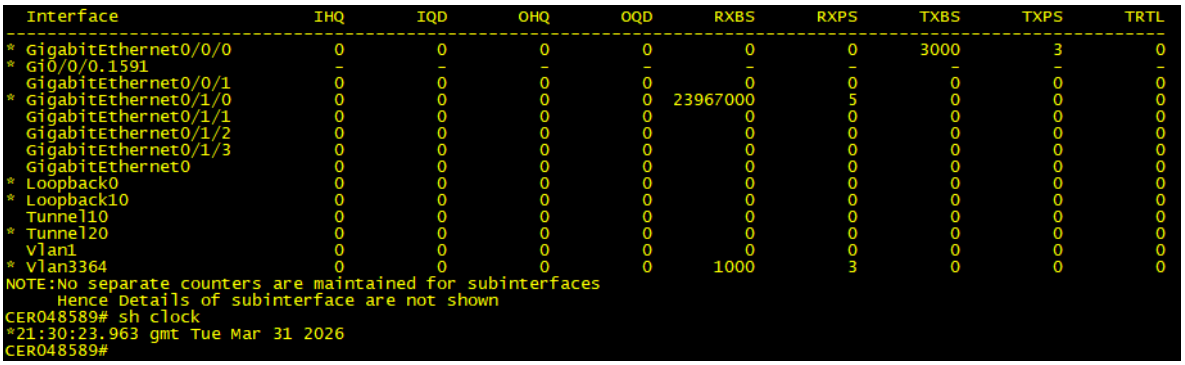
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0            0           0          0          0          0          0          0
* GI0/0/0.2305                -           -            -           -          -          -          -          -          -
  GigabitEthernet0/0/1         0           0            0           0          0          0          0          0          0
* GigabitEthernet0/1/0         0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/1         0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/2         0           0            0           0          0          0          0          0          0
* GigabitEthernet0/1/3         0           0            0           0   24356000          2       3000          2          0
  GigabitEthernet0/1/4         0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/5         0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/6         0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/7         0           0            0           0          0          0          0          0          0
* Loopback0                    0           0            0           0          0          0          0          0          0
* Loopback10                   0           0            0           0          0          0          0          0          0
* Tunnel11                     0           0            0           0          0          0          0          0          0
* Tunnel21                     0           0            0           0          0          0          0          0          0
  Vlan1                        0           0            0           0          0          0          0          0          0
* Vlan11                       0           0            0           0          0          0          0          0          0
* Vlan1299                     0           0            0           0       1000          2       2000          2          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054706# sh clock
*21:16:04.821 gmt Tue Mar 31 2026
CER054706#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
512-B	4	Valle Del Cauca, Ulloa; Calle 5 # 2-43	25 Mbps	23,45



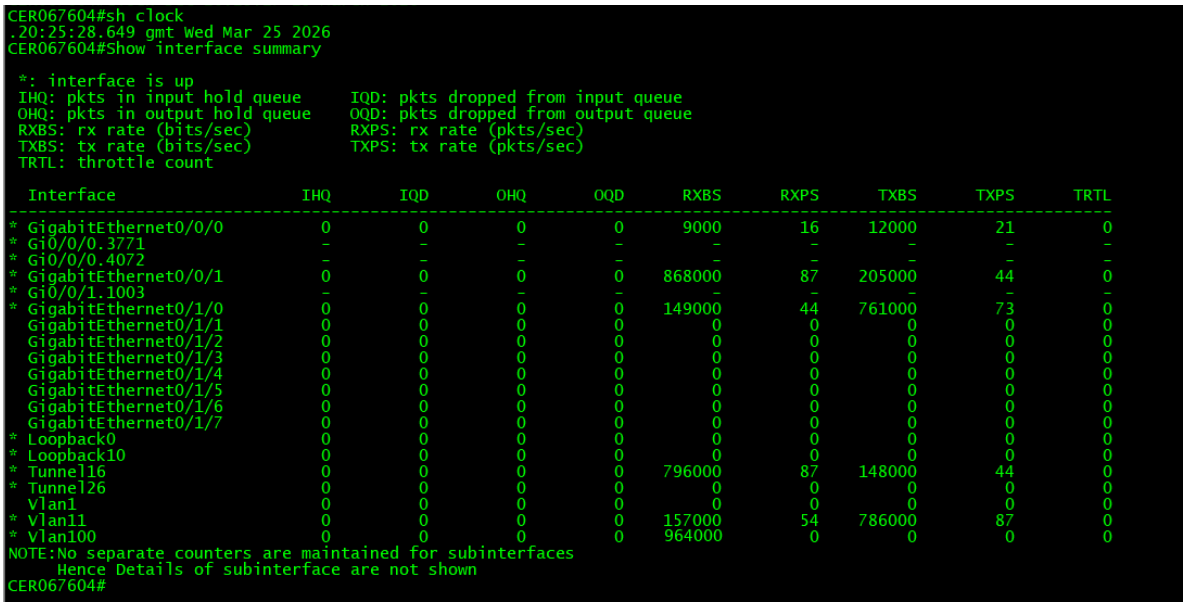
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0    1054401       2000          3       3000          3          0
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0   23458000          0          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback10                 0          0          0          0          0          0          0          0          0
* Tunnel14                   0          0          0    1053271          0          1          0          0          0
* Tunnel24                   0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan11                     0          0          0          0          0          0          0          0          0
* Vlan3168                   0          0          0          0          0          0          0          0          0
CER057756# sh clock
21:07:35.742 gmt Tue Mar 31 2026
CER057756#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
692-B	3	Sucre, Guaranda; Carrera 4 #8-25	25 Mbps	23,96



```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0           0            0           0        3000           3           0
* GI0/0/0.1591                  -           -            -           -            -           -           -           -           -
  GigabitEthernet0/0/1          0           0            0           0            0           0           0           0           0
* GigabitEthernet0/1/0          0           0            0           0     23967000           5           0           0           0
  GigabitEthernet0/1/1          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/2          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/3          0           0            0           0            0           0           0           0           0
  GigabitEthernet0              0           0            0           0            0           0           0           0           0
* Loopback0                     0           0            0           0            0           0           0           0           0
* Loopback10                    0           0            0           0            0           0           0           0           0
  Tunnel10                      0           0            0           0            0           0           0           0           0
* Tunnel20                      0           0            0           0            0           0           0           0           0
  Vlan1                         0           0            0           0            0           0           0           0           0
* Vlan3364                      0           0            0           0         1000           3           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048589# sh clock
*21:30:23.963 gmt Tue Mar 31 2026
CER048589#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3239	3	Cundinamarca, Vianí; Carrera 5 # 3-24 Piso 2	0,512 Mbps	0,964



```
CER067604#sh clock
.20:25:28.649 gmt Wed Mar 25 2026
CER067604#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      9000        16     12000        21         0
* Gi0/0/0.3771                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4072                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    868000        87    205000        44         0
* Gi0/0/1.1003                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0         0         0         0    149000        44    761000        73         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0         0    796000        87    148000        44         0
* Tunnel26                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    157000        54    786000        87         0
* Vlan100                       0         0         0         0    964000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067604#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3240	4	Cundinamarca, Villagomez; Carrera 3 # 4-22	0,512 Mbps	0,846

```
CERO54495#sh clock
.20:25:27.339 gmt Wed Mar 25 2026
CERO54495#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0      5919     61000        28     68000        31         0
* Gi0/0/0.1325                -         -         -         -         -         -         -         -         -
* Gi0/0/0.2336                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0    122000        31    300000        50         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0         0         1         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0      5909    316000        55    129000        33         0
* Tunnel21                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
  Vlan100                      0         0         0         0    846000         0         0         0         0
* Vlan1006                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO54495#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3246	4	Cundinamarca, Zipacón; Calle 6 # 4-44	0,512 Mbps	0,891

```
CER067452#sh clock
.20:25:27.088 gmt Wed Mar 25 2026
CER067452#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0     141000         31      61000         30          0
* Gi0/0/0.3774                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.4076                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0      14000          9      18000          7          0
* GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0       3000          1          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel16                      0         0         0         0      24000          6      17000          7          0
* Tunnel300                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan30                        0         0         0         0       3000          1          0          0          0
  Vlan100                       0         0         0         0     891000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067452#sssssssss
```

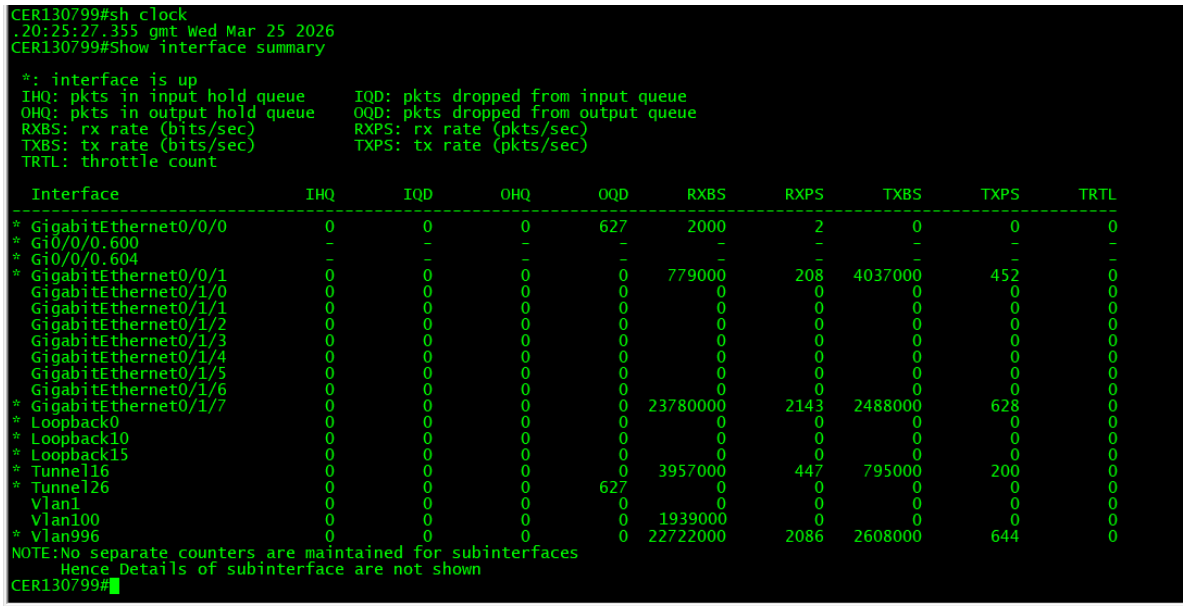
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3284	4	Cundinamarca, Pasca; CALLE 2 # 2-40 BARRIO ORIENTAL	0,512 Mbps	0,610

```
CER057231#sh clock
20:25:27.409 gmt Wed Mar 25 2026
CER057231#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0         0         0         0         0         0
* Gi0/0/0.2528                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.3316                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    160000        36    248000        43         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0    302000        63    186000        36         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
  Tunnel11                      0         0         0         0         0         0         0         0         0
* Tunnel300                     0         0         0         0    264000        44    165000        35         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0    313000        65    197000        35         0
* Vlan100                       0         0         0         0    610000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057231#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3500	2	Cundinamarca, Sibaté; Carrera 7 # 8-66 barrio Centro - Pasaje Comercial Aluha	2 Mbps	1,9

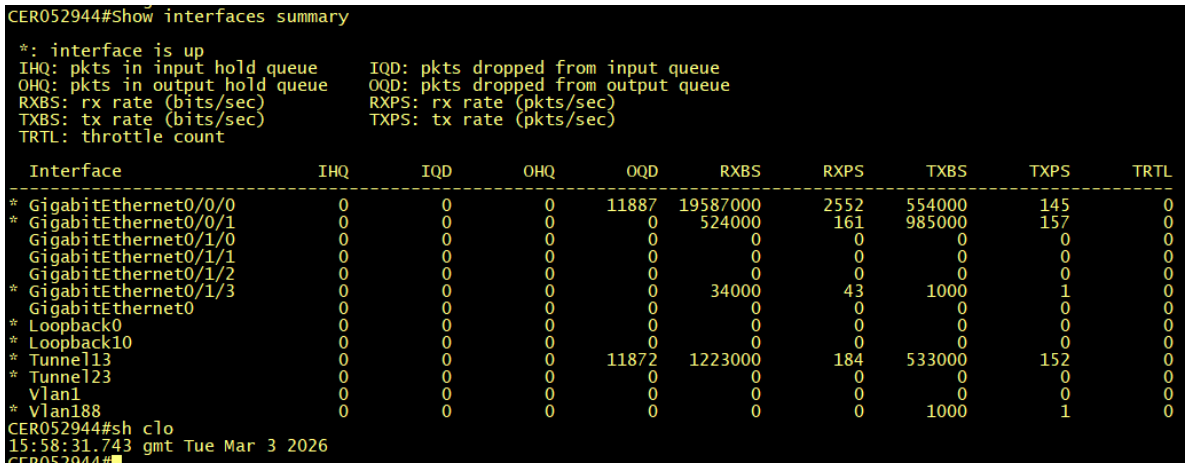


```
CER130799#sh clock
.20:25:27.355 gmt Wed Mar 25 2026
CER130799#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       627       2000         2         0         0         0
* Gi0/0/0.600                   -         -         -         -          -         -         -         -         -
* Gi0/0/0.604                   -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     779000       208   4037000       452         0
  GigabitEthernet0/1/0          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0   23780000      2143   2488000       628         0
* Loopback0                     0         0         0         0          0         0         0         0         0
* Loopback10                    0         0         0         0          0         0         0         0         0
* Loopback15                    0         0         0         0          0         0         0         0         0
* Tunnel16                      0         0         0         0    3957000       447    795000       200         0
* Tunnel26                      0         0         0       627          0         0         0         0         0
  Vlan1                         0         0         0         0          0         0         0         0         0
  Vlan100                       0         0         0         0    1939000         0         0         0         0
* Vlan996                       0         0         0         0   22722000      2086   2608000       644         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER130799#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
370	3	Cesar, Pailitas; Carrera 8 # 5-109	20 Mbps	19,5

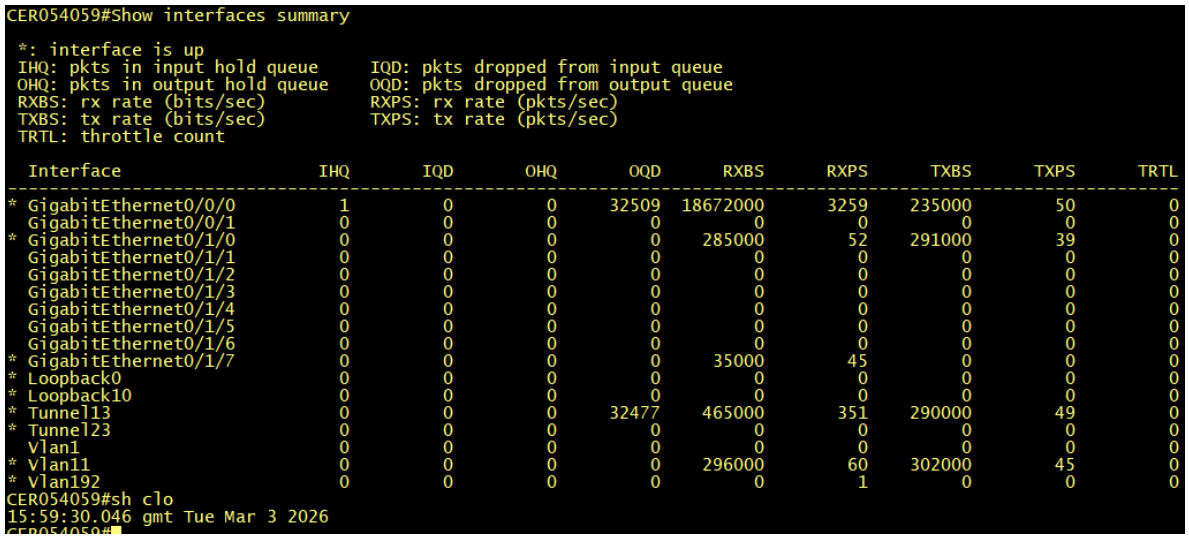


```
CER052944#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     11887   19587000       2552     554000        145          0
* GigabitEthernet0/0/1          0         0         0         0     524000        161     985000        157          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0      34000         43       1000          1          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Tunnel13                      0         0         0     11872    1223000        184     533000        152          0
* Tunnel23                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan188                       0         0         0         0          0          0       1000          1          0
CER052944#sh clo
15:58:31.743 gmt Tue Mar 3 2026
CER052944#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
373	3	Cesar, San Martín; Calle 17 # 10-04 barrio Villa Miriam	20 Mbps	18,6

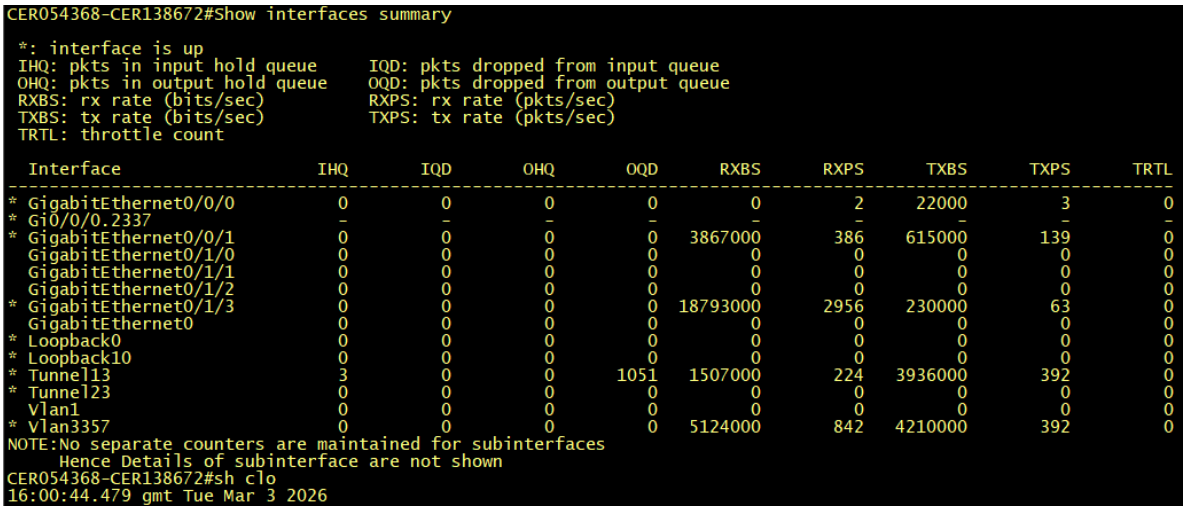


```
CER054059#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         1         0         0     32509  18672000      3259    235000        50         0
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0    285000        52    291000        39         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0     35000        45         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0     32477    465000       351    290000        49         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    296000        60    302000        45         0
* Vlan192                      0         0         0         0         0         1         0         0         0
CER054059#sh clo
15:59:30.046 gmt Tue Mar 3 2026
CER054059#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
393	3	La Guajira, Albania; Calle 2 # 4A-26	20 Mbps	18,7

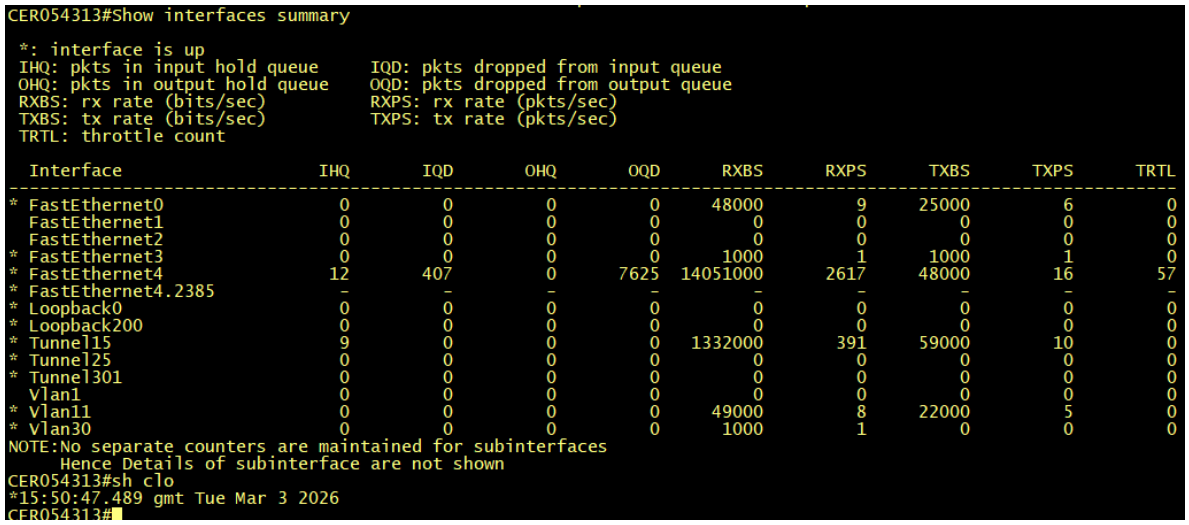


```
CER054368-CER138672#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0         0         2     22000         3         0
* Gi0/0/0.2337                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   3867000       386    615000       139         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0  18793000      2956    230000        63         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      3         0         0      1051   1507000       224   3936000       392         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3357                      0         0         0         0   5124000       842   4210000       392         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054368-CER138672#sh clo
16:00:44.479 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
416	4	Meta, Puerto Concordia; Carrera 3 # 7 92/96	15 Mbps	14

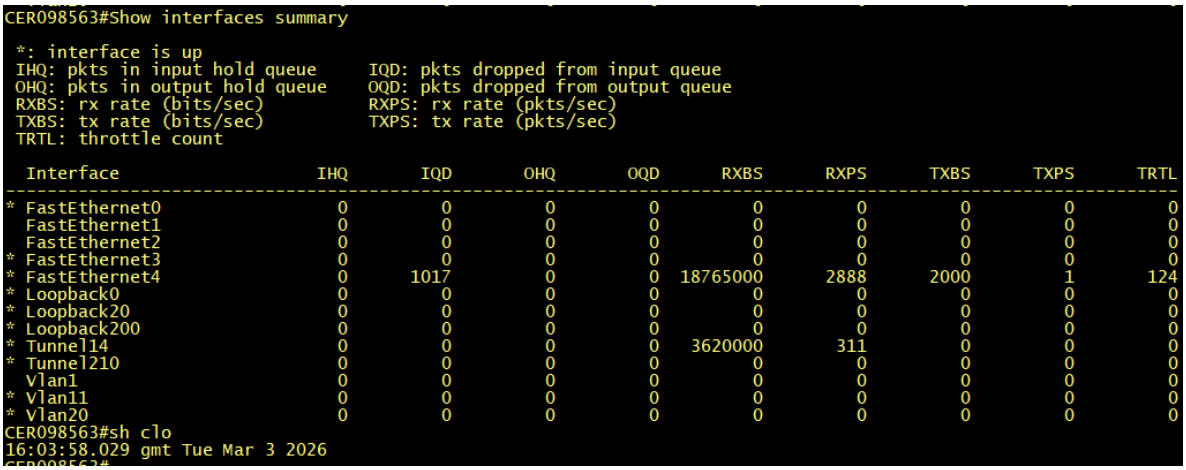


```
CER054313#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* FastEthernet0                0         0         0         0     48000         9     25000         6         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0      1000         1      1000         1         0
* FastEthernet4               12       407         0      7625  14051000      2617     48000        16        57
* FastEthernet4.2385           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel15                     9         0         0         0   1332000       391     59000        10         0
* Tunnel25                     0         0         0         0         0         0         0         0         0
* Tunnel301                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0     49000         8     22000         5         0
* Vlan30                       0         0         0         0      1000         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054313#sh clo
*15:50:47.489 gmt Tue Mar 3 2026
CER054313#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
510	2	Valle Del Cauca, Tuluá; Carrera 27 # 22-48	20 Mbps	18,7

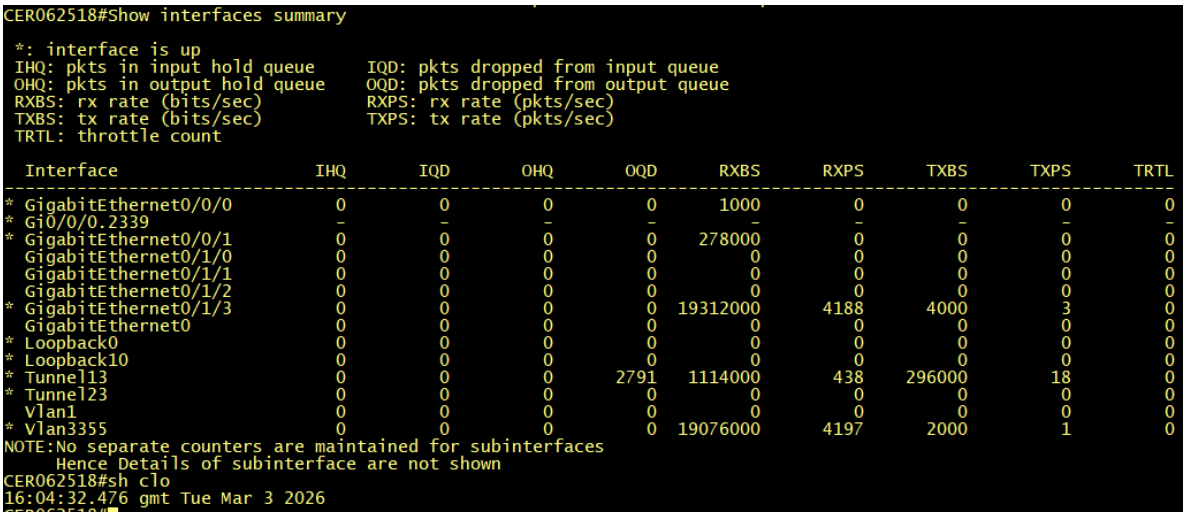


```
CER098563#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0          0          0          0          0          0
  FastEthernet1              0         0         0         0          0          0          0          0          0
  FastEthernet2              0         0         0         0          0          0          0          0          0
* FastEthernet3              0         0         0         0          0          0          0          0          0
* FastEthernet4              0      1017         0         0   18765000       2888       2000          1        124
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback20                 0         0         0         0          0          0          0          0          0
* Loopback200                0         0         0         0          0          0          0          0          0
* Tunnel14                   0         0         0         0    3620000        311          0          0          0
* Tunnel210                  0         0         0         0          0          0          0          0          0
  Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan11                     0         0         0         0          0          0          0          0          0
* Vlan20                     0         0         0         0          0          0          0          0          0
CER098563#sh clo
16:03:58.029 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
545	3	La Guajira, Manaure; Calle 3 No 5-52	20 Mbps	19,3

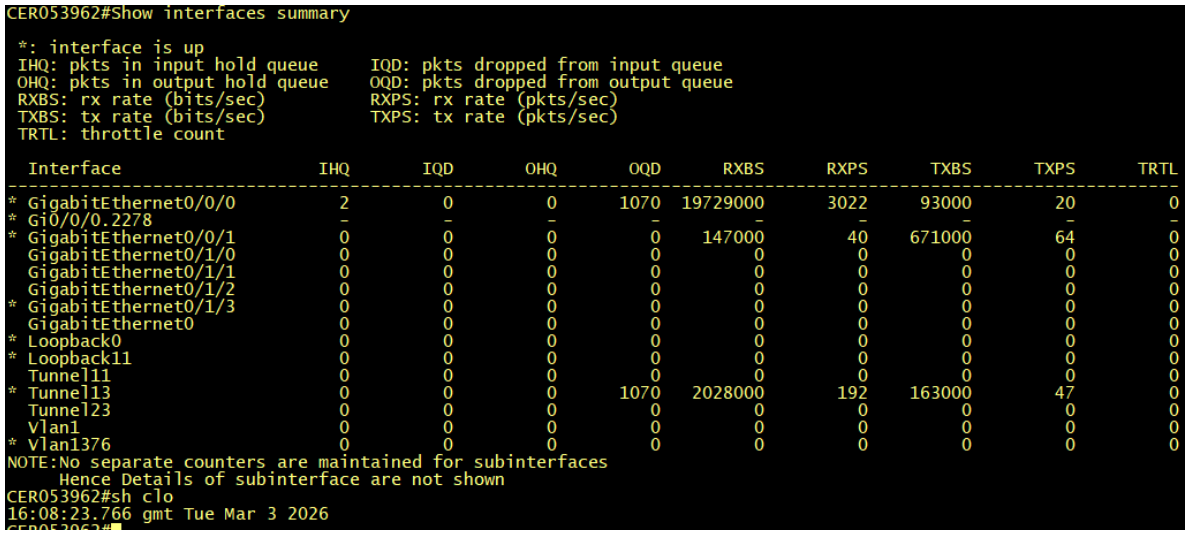


```
CER062518#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      1000         0         0         0         0
* Gi0/0/0.2339                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    278000         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0  19312000      4188      4000         3         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0      2791   1114000       438    296000        18         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3355                      0         0         0         0  19076000      4197      2000         1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062518#sh clo
16:04:32.476 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
625	4	Cesar, Chimichagua; Carrera 3 # 5-02	20 Mbps	19,7

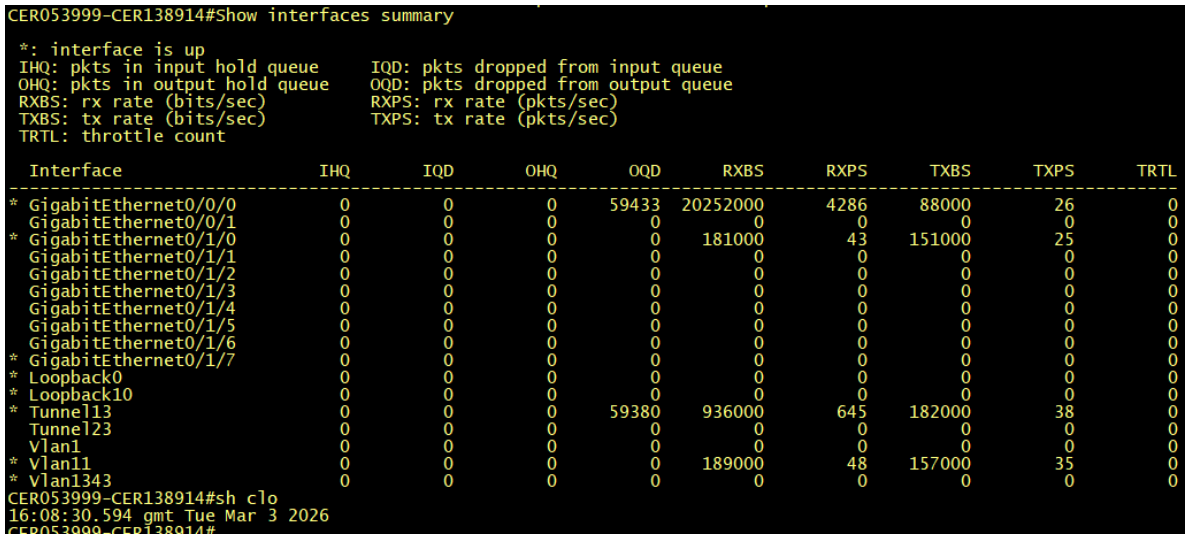


```
CER053962#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2         0         0      1070  19729000      3022     93000        20         0
* Gi0/0/0.2278                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    147000        40    671000        64         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
  Tunnel11                      0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0      1070   2028000       192    163000        47         0
  Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan1376                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053962#sh clo
16:08:23.766 gmt Tue Mar 3 2026
CER053962#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
626	4	Cesar, La Gloria; Calle 2 # 5A-46	20 Mbps	20,2

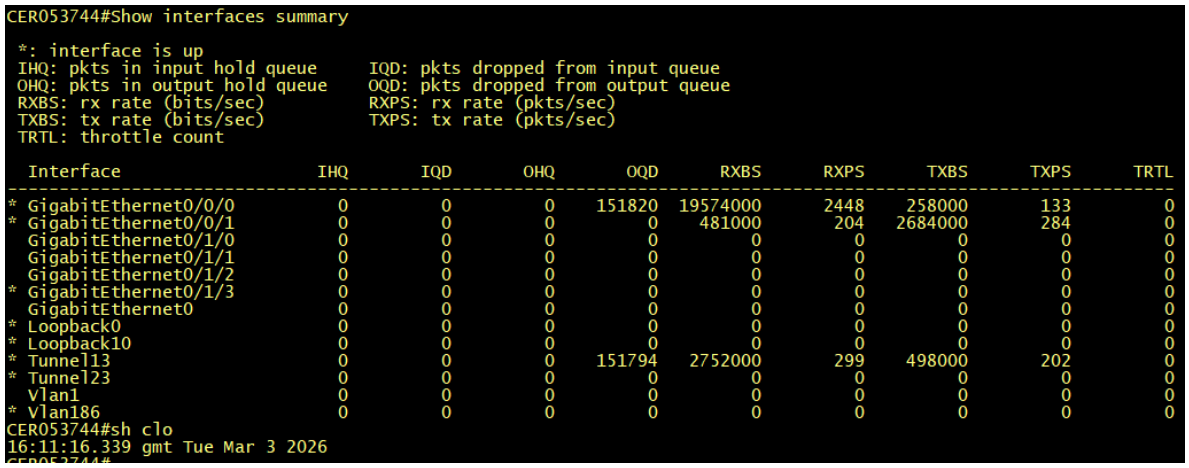


```
CER053999-CER138914#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0     59433  20252000      4286     88000        26         0
  GigabitEthernet0/0/1       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0       0         0         0         0    181000        43    151000        25         0
  GigabitEthernet0/1/1       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7       0         0         0         0         0         0         0         0         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback10                 0         0         0         0         0         0         0         0         0
* Tunnel13                   0         0         0     59380    936000       645    182000        38         0
  Tunnel23                   0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         0    189000        48    157000        35         0
* Vlan1343                   0         0         0         0         0         0         0         0         0
CER053999-CER138914#sh clo
16:08:30.594 gmt Tue Mar 3 2026
CER053999-CER138914#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
627	3	Cesar, Manaure; Calle 3 # 7-114	20 Mbps	19,5

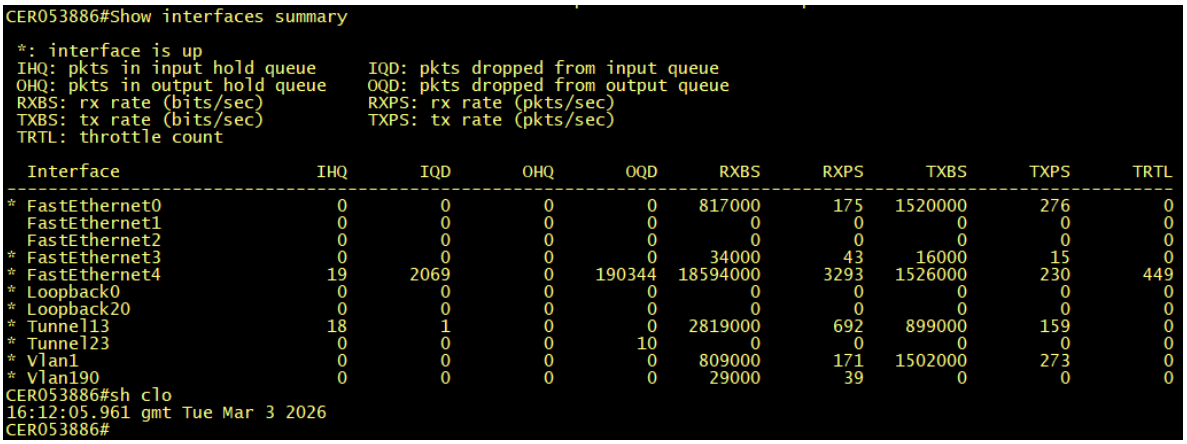


```
CER053744#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0    151820   19574000       2448     258000        133          0
* GigabitEthernet0/0/1         0         0         0         0     481000        204    2684000        284          0
  GigabitEthernet0/1/0         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3         0         0         0         0          0          0          0          0          0
  GigabitEthernet0             0         0         0         0          0          0          0          0          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback10                   0         0         0         0          0          0          0          0          0
* Tunnel13                     0         0         0    151794    2752000        299     498000        202          0
* Tunnel23                     0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan186                      0         0         0         0          0          0          0          0          0
CER053744#sh clo
16:11:16.339 gmt Tue Mar 3 2026
CER053744#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
629	4	Cesar, San Diego; Calle 4 # 9-41 Barrio 20 de Abril - El Centro	20 Mbps	18,5

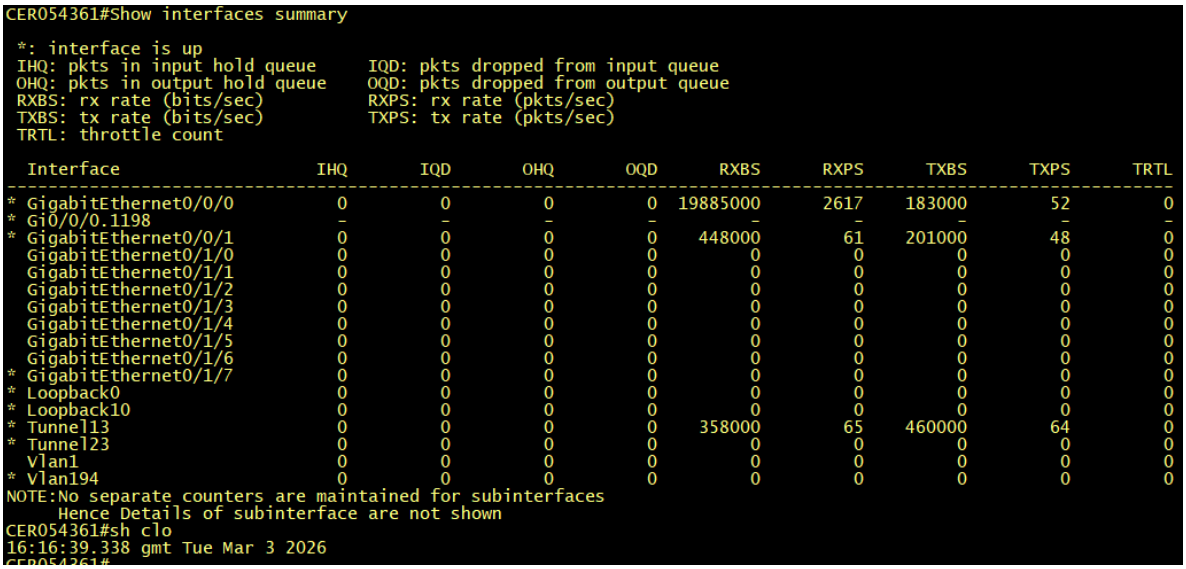


```
CER053886#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0     817000        175    1520000        276          0
  FastEthernet1              0         0         0         0          0          0          0          0          0
  FastEthernet2              0         0         0         0          0          0          0          0          0
* FastEthernet3              0         0         0         0      34000         43      16000         15          0
* FastEthernet4             19      2069         0    190344   18594000       3293    1526000        230        449
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback20                 0         0         0         0          0          0          0          0          0
* Tunnel13                  18         1         0         0    2819000        692     899000        159          0
* Tunnel23                   0         0         0        10          0          0          0          0          0
* Vlan1                      0         0         0         0     809000        171    1502000        273          0
* Vlan190                    0         0         0         0      29000         39          0          0          0
CER053886#sh clo
16:12:05.961 gmt Tue Mar 3 2026
CER053886#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
630	4	Cesar, Tamalameque; Calle 5 # 3-18	20 Mbps	19,8

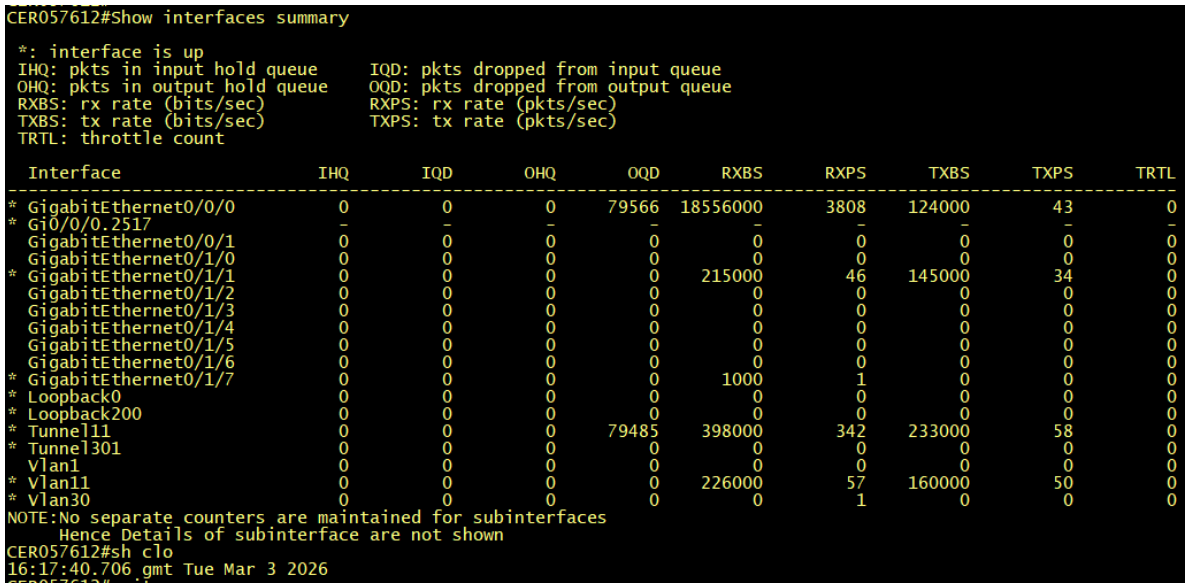


```
CER054361#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  19885000      2617    183000        52         0
* Gi0/0/0.1198                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0    448000        61    201000        48         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0         0    358000        65    460000        64         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan194                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054361#sh clo
16:16:39.338 gmt Tue Mar 3 2026
CER054361#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
647	3	Cundinamarca, Guayabetal; Carrera 1 # 4-11	20 Mbps	18,5

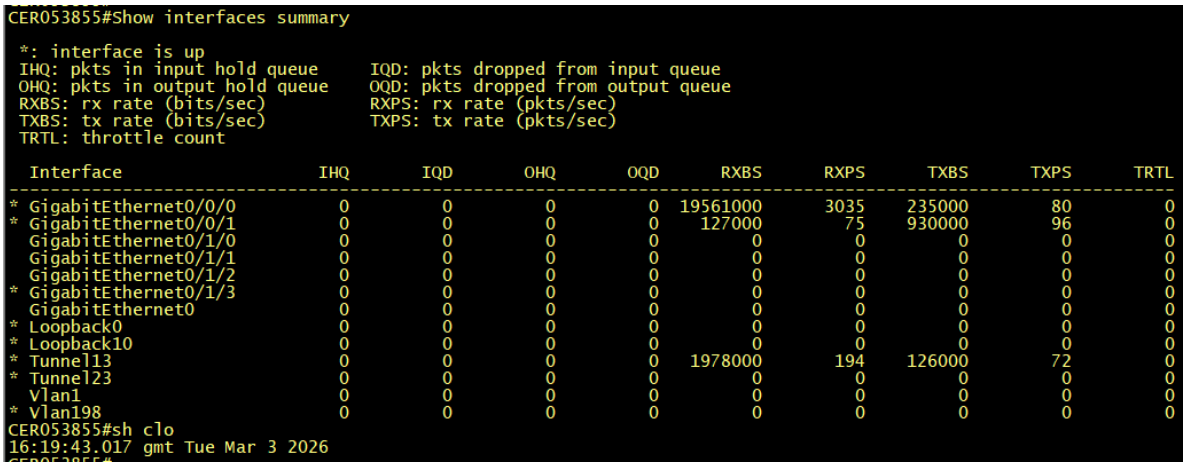


```
CER057612#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     79566  18556000      3808    124000        43         0
* GiO/0/0.2517                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0    215000        46    145000        34         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0     79485    398000       342    233000        58         0
* Tunnel301                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    226000        57    160000        50         0
* Vlan30                        0         0         0         0         0         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057612#sh clo
16:17:40.706 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
662	4	La Guajira, Distraccion; Calle 10 # 14-67	20 Mbps	19,5

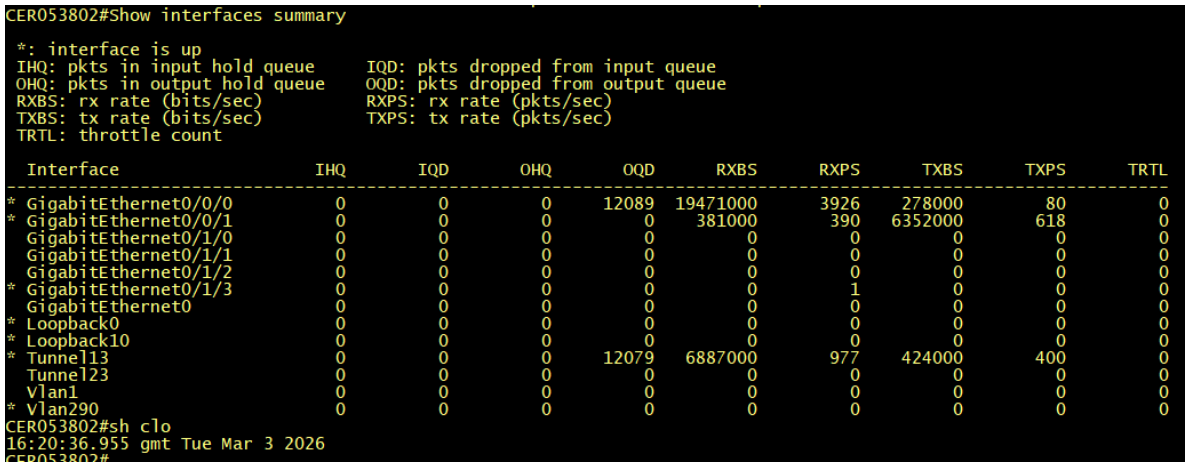


```
CER053855#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  19561000      3035    235000        80         0
* GigabitEthernet0/0/1         0         0         0         0    127000        75    930000        96         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0         0   1978000       194    126000        72         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan198                      0         0         0         0         0         0         0         0         0
CER053855#sh clo
16:19:43.017 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
663	3	La Guajira, Hatonuevo; Calle 15 # 12-22 Frente Al Hospital De Hatonuevo	20 Mbps	19,4



```
CER053802#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0     12089  19471000      3926    278000        80         0
* GigabitEthernet0/0/1         0         0         0         0    381000       390   6352000       618         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0         0         1         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0     12079   6887000       977    424000       400         0
  Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan290                      0         0         0         0         0         0         0         0         0
CER053802#sh clo
16:20:36.955 gmt Tue Mar 3 2026
CER053802#
```

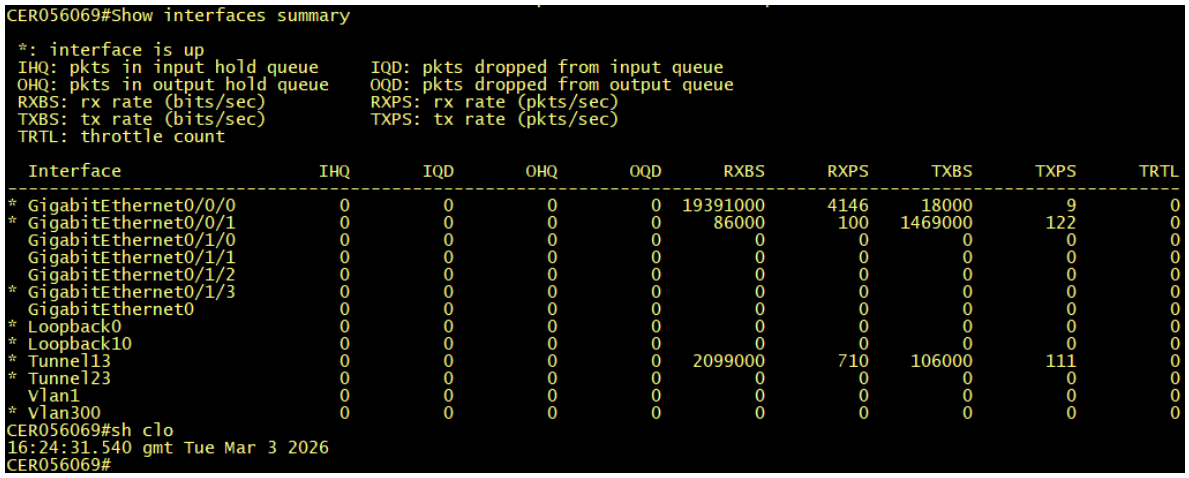
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
664	4	La Guajira, La Jagua del Pilar; Carrera 4 # 6-65, Alcaldía Municipal	20 Mbps	19,6

```
CER053658#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  19666000      2946         0         0         0
* GigabitEthernet0/0/1         0         0         0         0    266000        56    428000        65         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0     33000        42     99000        41         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0      4016   1529000       168    292000        64         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan292                      0         0         0         0      1000         3    105000        43         0
CER053658#sh clo
16:23:09.454 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
676	4	Magdalena, Cerro de San Antonio; Calle 7 # 3-39/43 barrio El Centro	20 Mbps	19,3

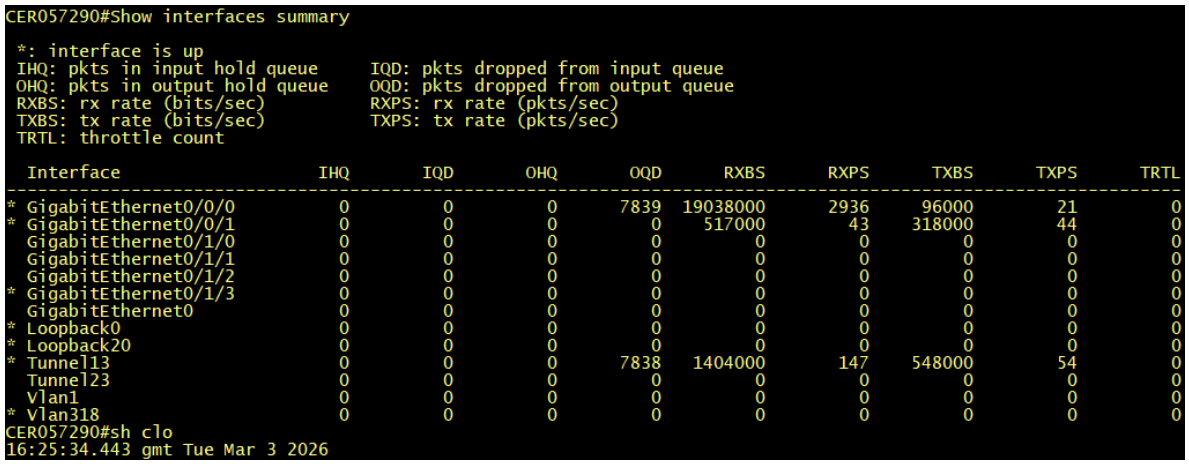


```
CER056069#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  19391000      4146     18000         9         0
* GigabitEthernet0/0/1         0         0         0         0     86000       100   1469000       122         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0         0   2099000       710    106000       111         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan300                      0         0         0         0         0         0         0         0         0
CER056069#sh clo
16:24:31.540 gmt Tue Mar 3 2026
CER056069#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
678	3	Magdalena, Remolino; Calle 11 # 2-23	20 Mbps	19

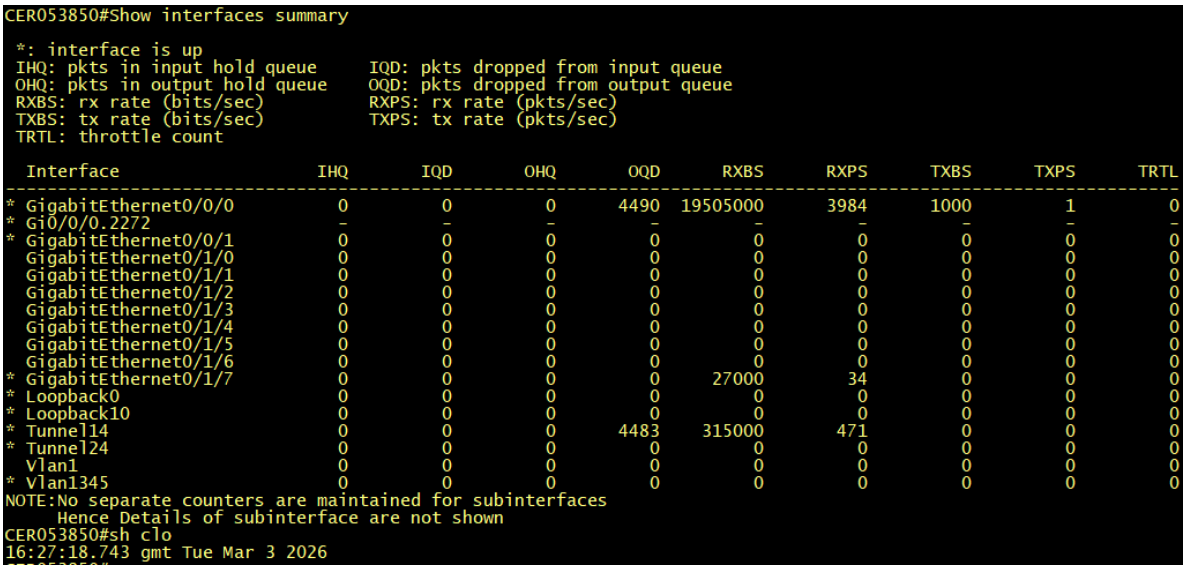


```
CER057290#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      7839  19038000      2936     96000        21         0
* GigabitEthernet0/0/1          0         0         0         0    517000        43    318000        44         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0      7838   1404000       147    548000        54         0
  Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan318                       0         0         0         0         0         0         0         0         0
CER057290#sh clo
16:25:34.443 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
772	3	Cauca, Suarez; Carrera 5 No. 4-11 Barrio Calle del Oro	20 Mbps	19,5

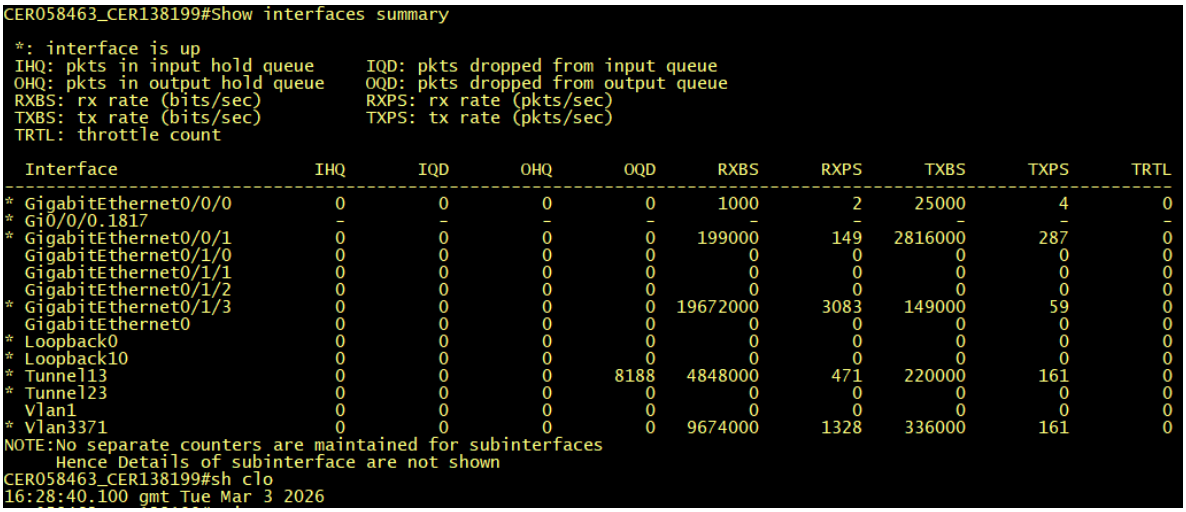


```
CER053850#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      4490  19505000      3984      1000         1         0
* Gi0/0/0.2272                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0     27000        34         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0      4483    315000       471         0         0         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan1345                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053850#sh clo
16:27:18.743 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
894	3	Cesar, Astrea; Calle 8 # 1-81 Barrio Palmira	20 Mbps	19,6

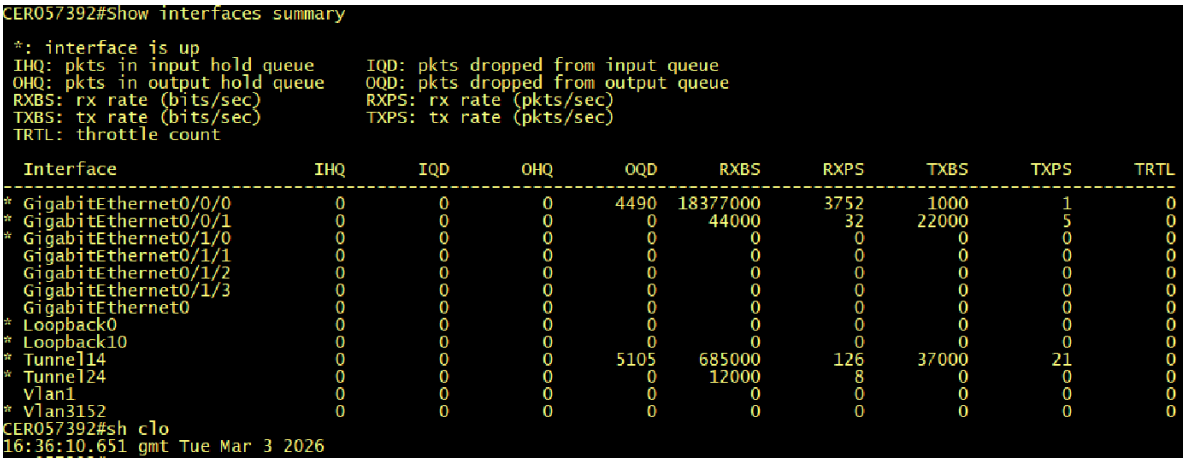


```
CER058463_CER138199#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0       1000          2      25000          4          0
* Gi0/0/0.1817                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0     199000        149    2816000        287          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0   19672000       3083     149000         59          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Tunnel13                      0         0         0      8188    4848000        471     220000        161          0
* Tunnel23                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan3371                      0         0         0         0    9674000       1328     336000        161          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER058463_CER138199#sh clo
16:28:40.100 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
896	4	Nariño, Sandona; Carrera 5B # 10-27 piso 2	20 Mbps	18,3

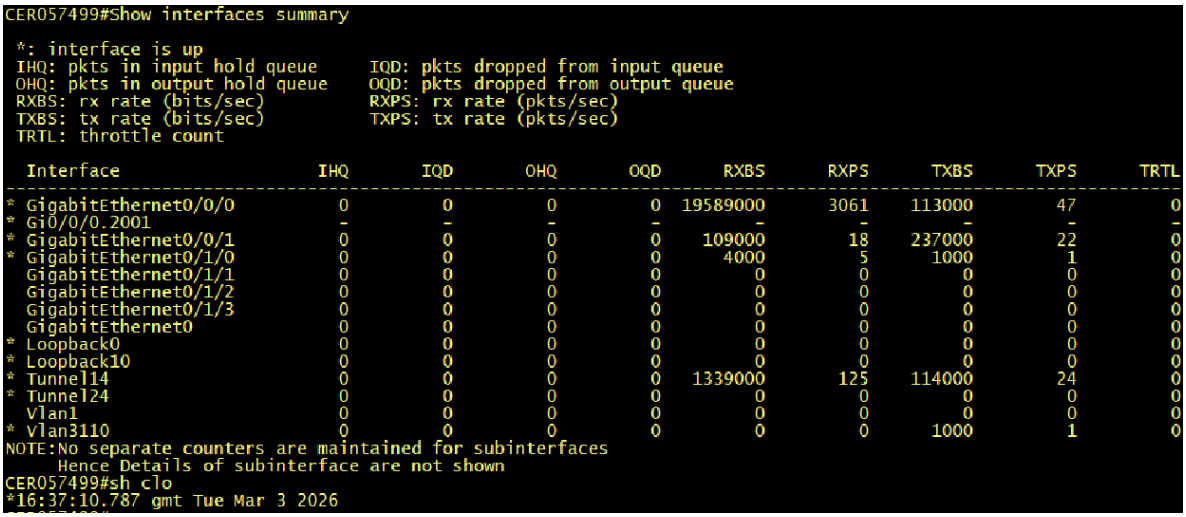


```
CER057392#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      4490  18377000      3752      1000         1         0
* GigabitEthernet0/0/1          0         0         0         0     44000        32     22000         5         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0      5105    685000       126     37000        21         0
* Tunnel24                      0         0         0         0     12000         8         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3152                      0         0         0         0         0         0         0         0         0
CER057392#sh clo
16:36:10.651 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
897	4	Nariño, Albán; Calle 2 # 3 Barrio Sur frente a la Plaza Principal	20 Mbps	19,5



```
CER057499#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0    19589000        3061      113000          47           0
* Gi0/0/0.2001                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      109000          18      237000          22           0
* GigabitEthernet0/1/0          0           0           0           0        4000           5        1000           1           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0              0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Tunnel14                      0           0           0           0     1339000         125      114000          24           0
* Tunnel24                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan3110                      0           0           0           0           0           0        1000           1           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057499#sh clo
*16:37:10.787 gmt Tue Mar 3 2026
```

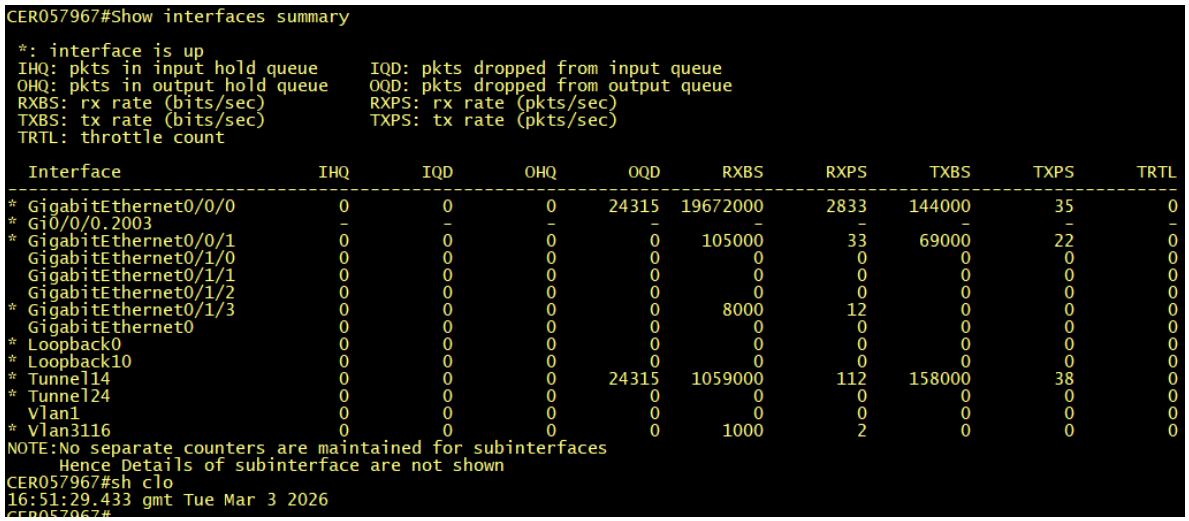
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
898	3	Nariño, Buesaco; Carrera 3 No. 3 - 96 barrio El Socorro	20 Mbps	18,8

```
CER058115#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0       24315   18840000       2718     108000         24          0
* GigabitEthernet0/0/1          0           0         0           0          0          1          0          0          0
* Gi0/0/1.3114                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/1/0          0           0         0           0      69000          8      30000          7          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0              0           0         0           0          0          0          0          0          0
* Loopback0                     0           0         0           0          0          0          0          0          0
* Loopback10                    0           0         0           0          0          0          0          0          0
* Tunnel14                      0           0         0       68300     855000        390      82000          8          0
* Tunnel24                      0           0         0           0          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan11                        0           0         0           0      81000          8      37000          6          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER058115#sh clo
16:50:39.475 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
899	4	Nariño, Colón; Carrera 8 # 3-44 Edificio Alcaldia	20 Mbps	19,6

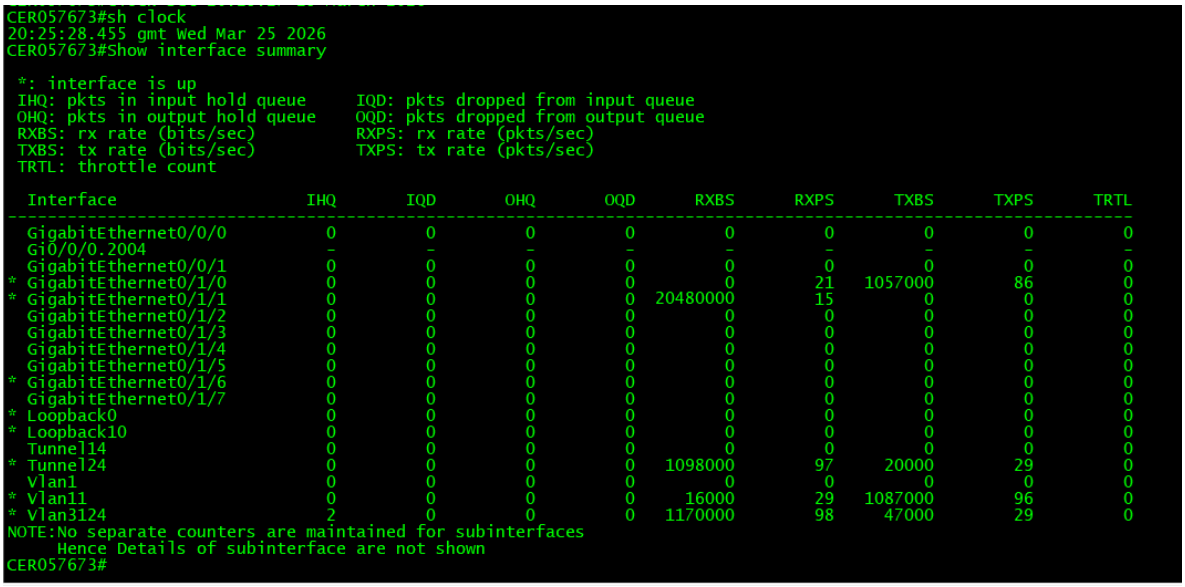


```
CER057967#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     24315  19672000      2833    144000        35         0
* Gi0/0/0.2003                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    105000        33     69000        22         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0      8000        12         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0     24315   1059000       112    158000        38         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3116                      0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057967#sh clo
16:51:29.433 gmt Tue Mar 3 2026
CER057967#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
900	4	Nariño, El Charco; Calle del comercio	20 Mbps	20,4

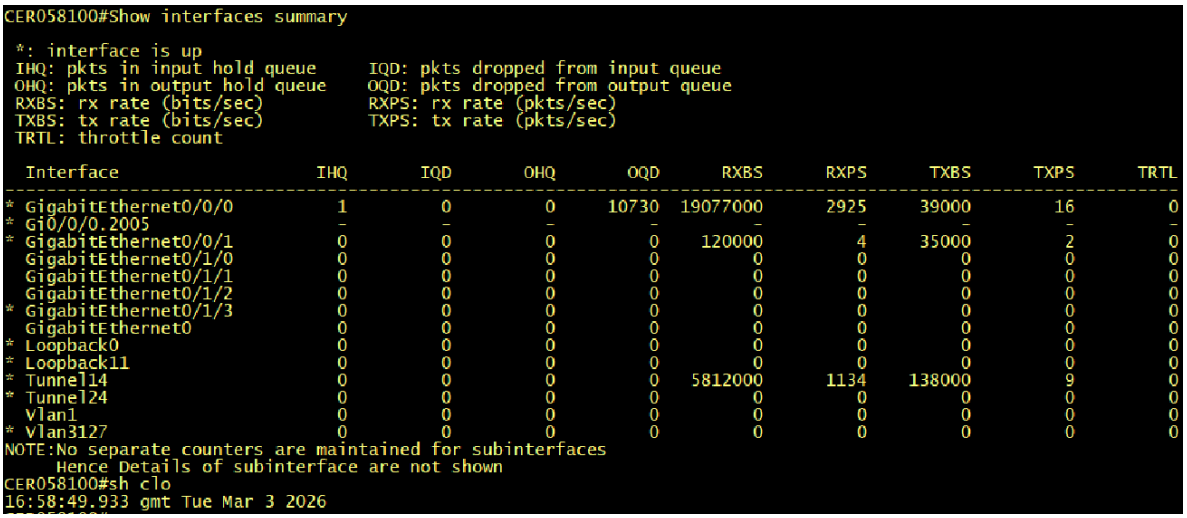


```
CERO57673#sh clock
20:25:28.455 gmt Wed Mar 25 2026
CERO57673#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0         0         0         0         0         0         0         0         0         0
  Gi0/0/0.2004                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0         0        21   1057000        86         0
* GigabitEthernet0/1/1         0         0         0         0  20480000        15         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
  Tunnel14                     0         0         0         0         0         0         0         0         0
* Tunnel24                     0         0         0         0   1098000        97     20000        29         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0     16000        29   1087000        96         0
* Vlan3124                     2         0         0         0   1170000        98     47000        29         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO57673#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
901	4	Nariño, El Peñol; Calle 3 # 2-25 Barrio San Isidro	20 Mbps	19

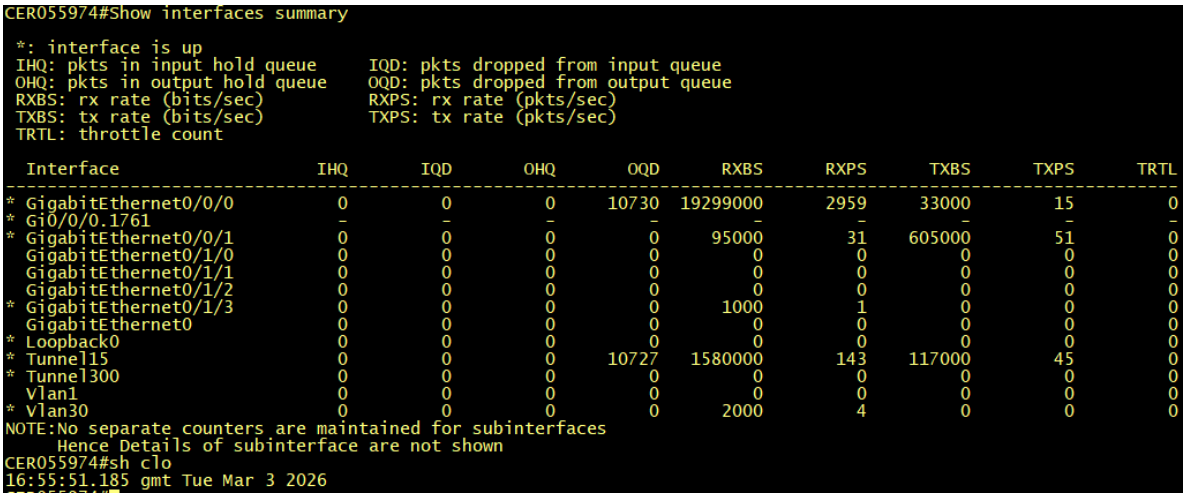


```
CER058100#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1           0           0       10730   19077000      2925     39000        16         0
* Gi0/0/0.2005                  -           -           -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0           0           0     120000         4     35000         2         0
  GigabitEthernet0/1/0          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/1          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/3          0           0           0           0          0         0         0         0         0
  GigabitEthernet0              0           0           0           0          0         0         0         0         0
* Loopback0                     0           0           0           0          0         0         0         0         0
* Loopback11                    0           0           0           0          0         0         0         0         0
* Tunnel14                      0           0           0           0    5812000      1134    138000         9         0
* Tunnel24                      0           0           0           0          0         0         0         0         0
  Vlan1                         0           0           0           0          0         0         0         0         0
* Vlan3127                      0           0           0           0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER058100#sh clo
16:58:49.933 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
932	4	Santander, Chima; Calle 5 # 4-74/76	20 Mbps	19,2

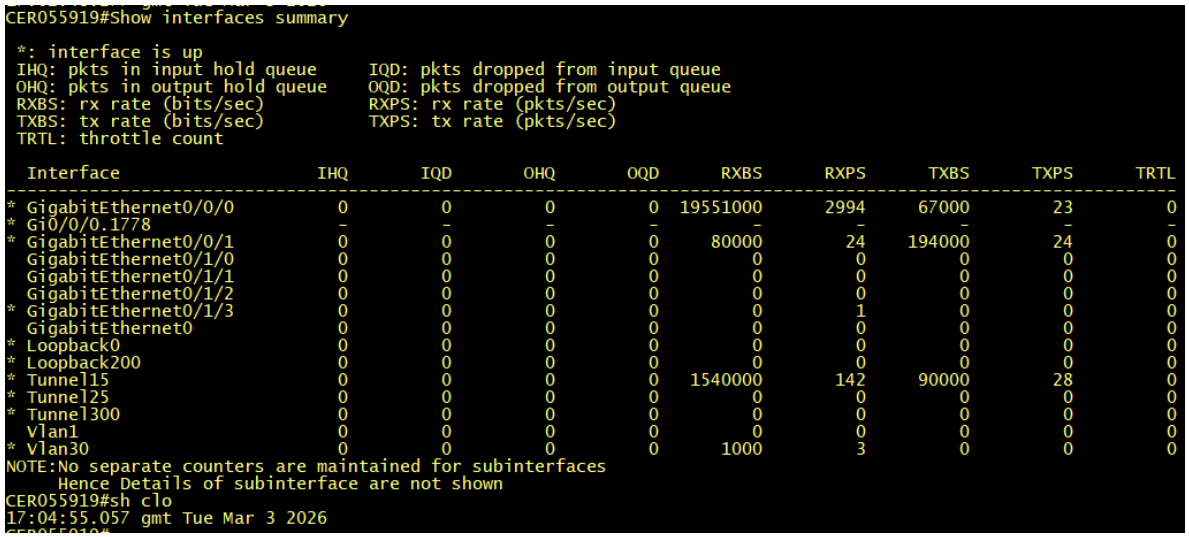


```
CER055974#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     10730  19299000      2959     33000        15         0
* Gi0/0/0.1761                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     95000        31    605000        51         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0      1000         1         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0     10727   1580000       143    117000        45         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      2000         4         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055974#sh clo
16:55:51.185 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
950	4	Santander, Santa Bárbara; Carrera 3 # 4-50 , Palacio Municipal	20 Mbps	19,5

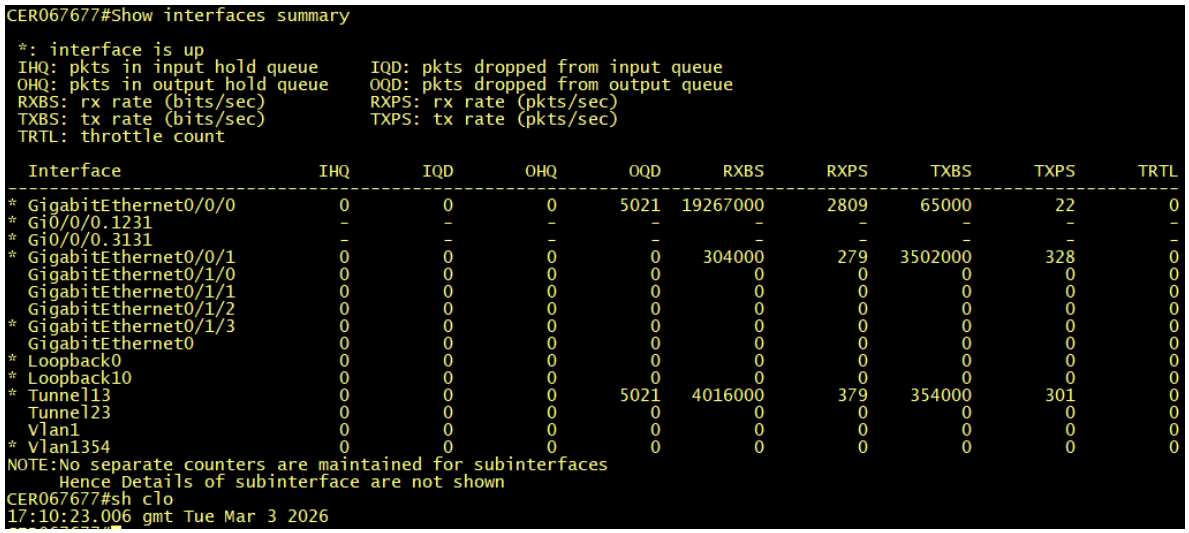


```
CER055919#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   19551000       2994      67000         23          0
* Gi0/0/0.1778                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      80000         24     194000         24          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0          0          1          0          0          0
  GigabitEthernet0              0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel15                      0           0           0           0    1540000        142      90000         28          0
* Tunnel25                      0           0           0           0          0          0          0          0          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan30                        0           0           0           0       1000          3          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055919#sh clo
17:04:55.057 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1094	4	Córdoba, Buenavista; Carrera 11 # 9-49	20 Mbps	19,2



```
CER067677#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      5021  19267000      2809     65000        22         0
* Gi0/0/0.1231                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.3131                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    304000       279   3502000       328         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0      5021   4016000       379    354000       301         0
  Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan1354                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067677#sh clo
17:10:23.006 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1095	3	Córdoba, Canalete; Carrera 4 # 3-24	20 Mbps	19,1

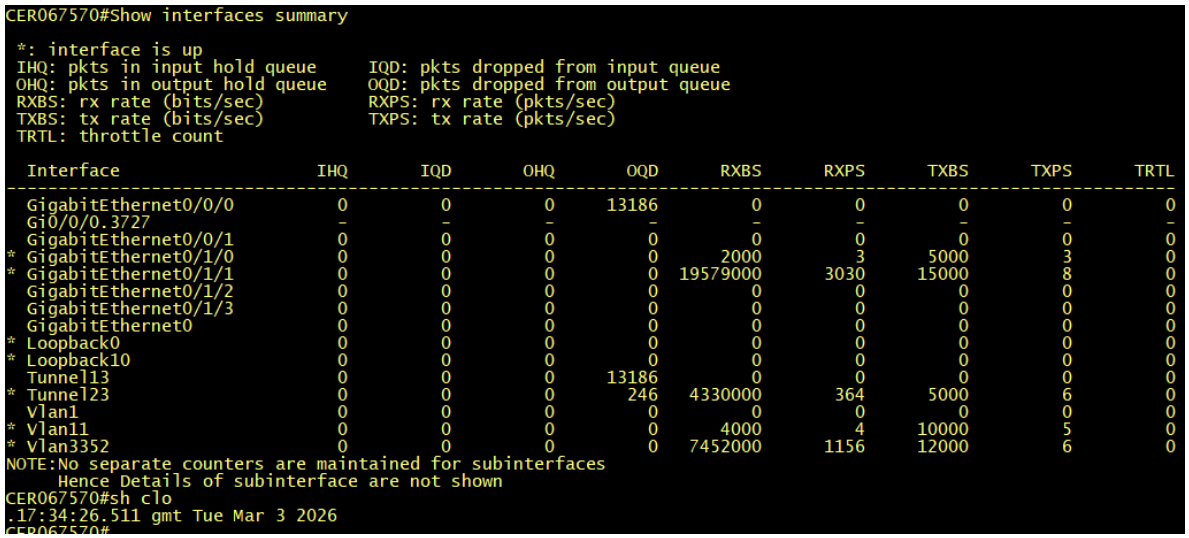


```
CER067678#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2           0           0           0    19128000        3845           0           0           0
* Gi0/0/0.1232                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0       17000          13           0           0           0
  GigabitEthernet0              0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback11                    0           0           0           0           0           0           0           0           0
* Tunnel13                      0           0           0           0      365000         505           0           0           0
* Tunnel23                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0           0           0           0           0           0
* Vlan1425                      0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067678#sh clo
17:10:30.221 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1096	4	Córdoba, Chimá; Calle 6 # 7-64 Barrio la punta	20 Mbps	19,5

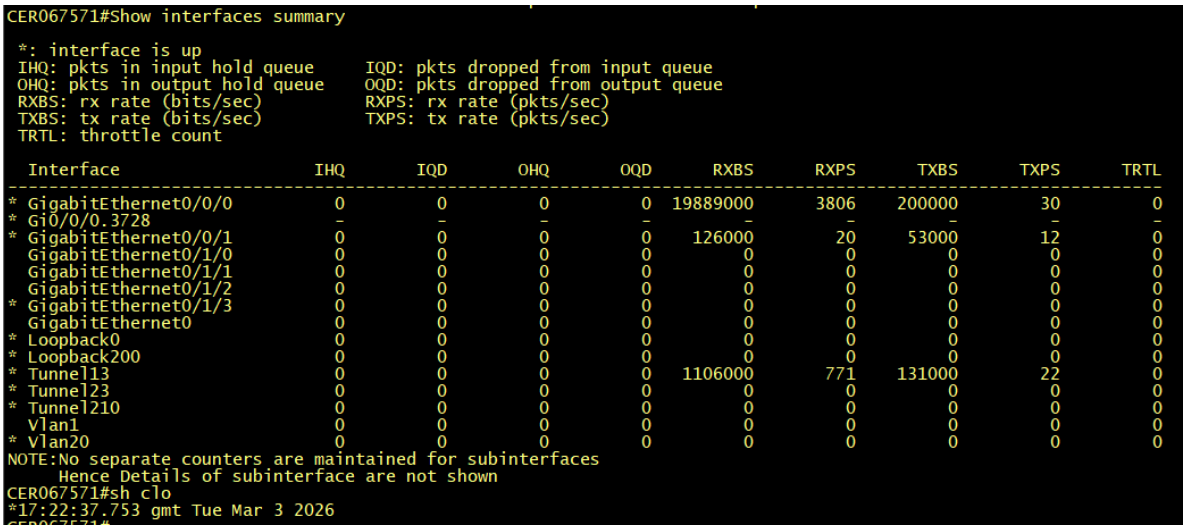


```
CER067570#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0         0         0     13186         0         0         0         0         0
  Gi0/0/0.3727                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0      2000         3      5000         3         0
* GigabitEthernet0/1/1          0         0         0         0  19579000      3030     15000         8         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
  Tunnel13                      0         0         0     13186         0         0         0         0         0
* Tunnel23                      0         0         0       246   4330000       364      5000         6         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0      4000         4     10000         5         0
* Vlan3352                      0         0         0         0   7452000      1156     12000         6         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067570#sh clo
.17:34:26.511 gmt Tue Mar 3 2026
CER067570#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1097	3	Córdoba, Cotorra; Calle 15 # 6-165 Barrio El Carmen	20 Mbps	19,8

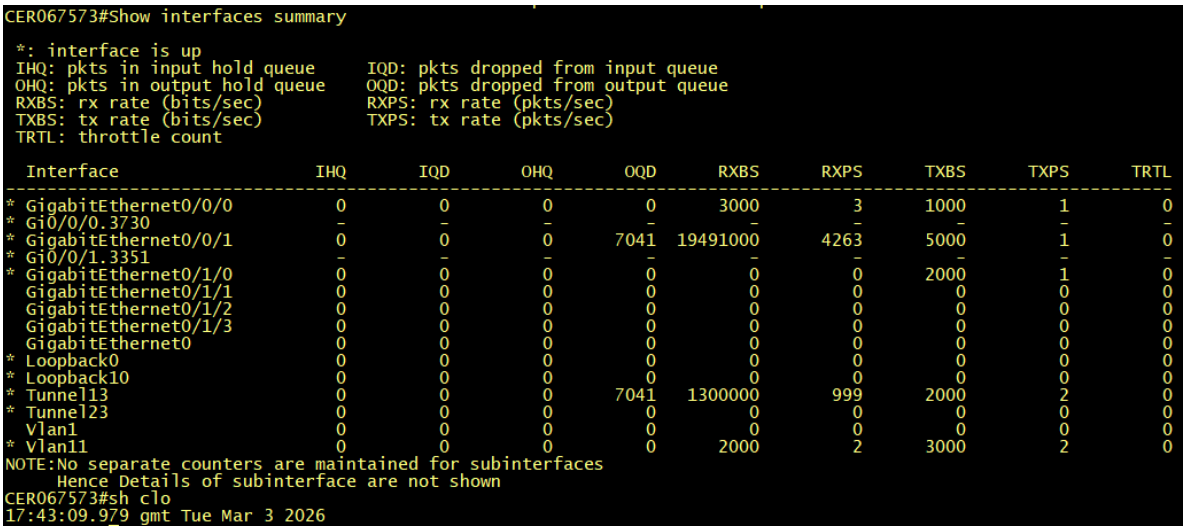


```
CER067571#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  19889000      3806    200000        30         0
* Gi0/0/0.3728                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    126000        20     53000        12         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0   1106000       771    131000        22         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
* Tunnel210                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan20                        0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067571#sh clo
*17:22:37.753 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1099	4	Córdoba, Momil; Calle 8 # 8-24	20 Mbps	19,4

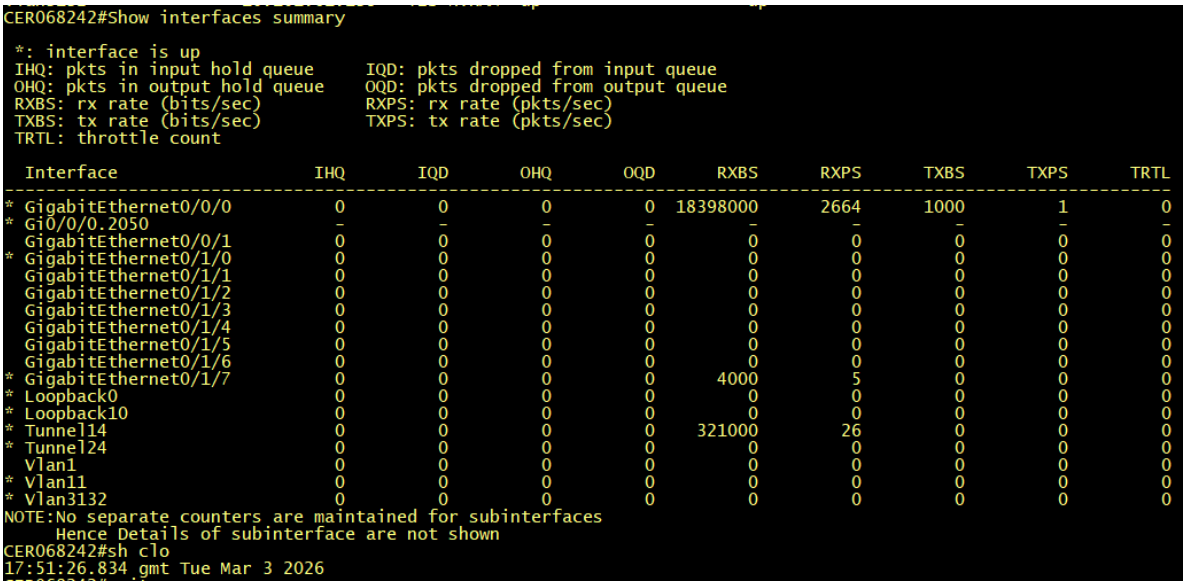


```
CER067573#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      3000         3      1000         1         0
* Gi0/0/0.3730                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0      7041  19491000      4263      5000         1         0
* Gi0/0/1.3351                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0         0         0         0         0         0      2000         1         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0      7041   1300000       999      2000         2         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0      2000         2      3000         2         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067573#sh clo
17:43:09.979 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1111	3	Nariño, Guachucal; Carrera 5 # 8-55	20 Mbps	18,3

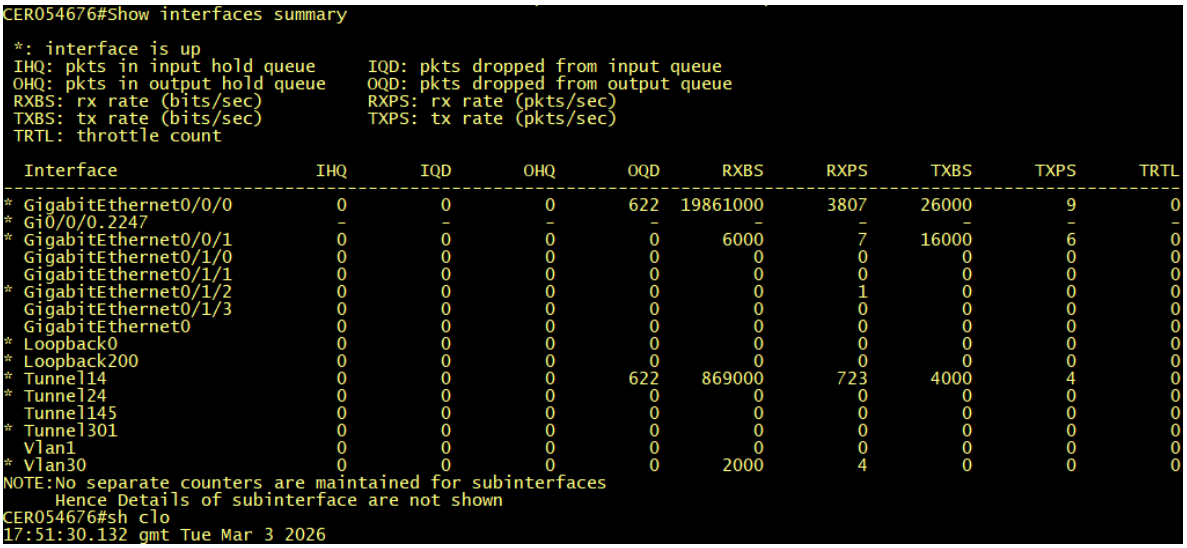


```
CER068242#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  18398000      2664      1000         1         0
* Gi0/0/0.2050                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      4000         5         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0         0    321000        26         0         0         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0         0         0         0         0         0
* Vlan3132                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068242#sh clo
17:51:26.834 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1121	3	Cauca, Argelia; Carrera 3 # 2-17	20 Mbps	19,8

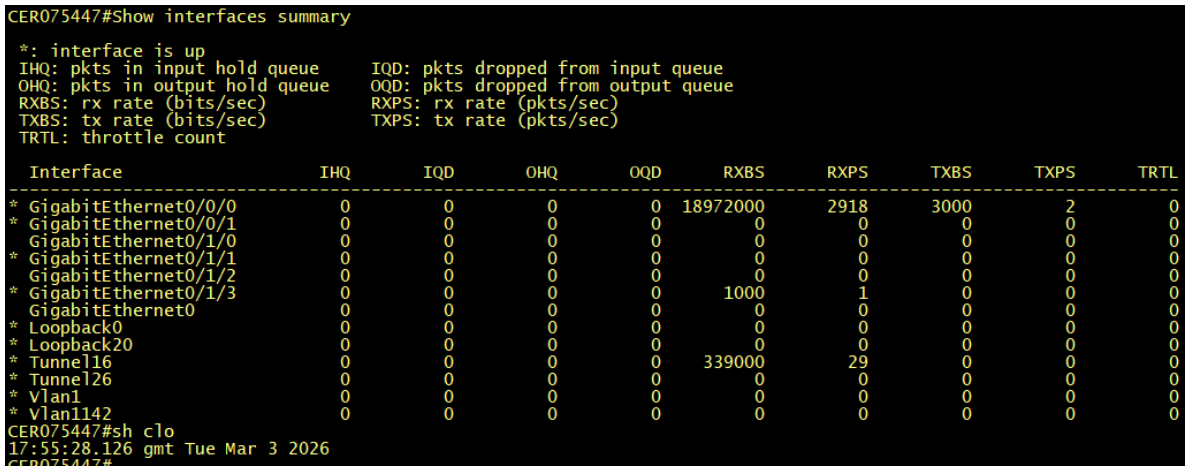


```
CER054676#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       622  19861000      3807     26000         9         0
* Gi0/0/0.2247                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0      6000         7     16000         6         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0         0         1         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0       622    869000       723      4000         4         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Tunnel145                     0         0         0         0         0         0         0         0         0
* Tunnel301                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      2000         4         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054676#sh clo
17:51:30.132 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1208	4	Magdalena, Chivolo; Calle 5 # 6-09	20 Mbps	18,9



```
CER075447#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  18972000      2918      3000         2         0
* GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0      1000         1         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel16                     0         0         0         0    339000        29         0         0         0
* Tunnel26                     0         0         0         0         0         0         0         0         0
* Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan1142                     0         0         0         0         0         0         0         0         0
CER075447#sh clo
17:55:28.126 gmt Tue Mar 3 2026
CER075447#
```

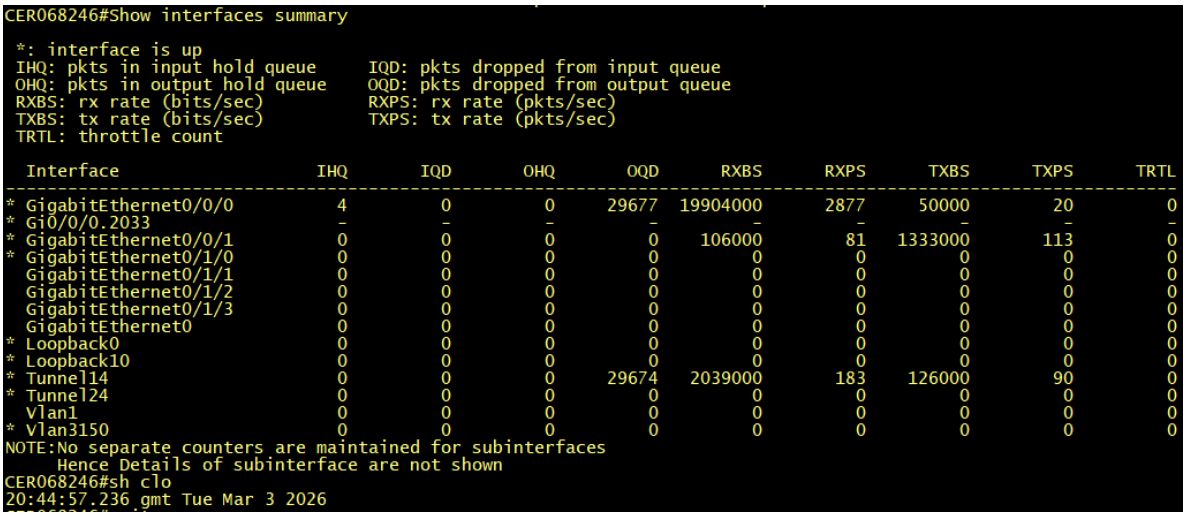
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1219	3	Putumayo, Colón; Calle Principal	20 Mbps	19,3

```
CER067237#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  19381000      3488    215000        52         0
* GiO/0/0.3775                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         2         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    535000        60    333000        68         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0         0   1137000       543    561000        68         0
* Tunnel301                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    552000        68    352000        75         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067237#sh clo
17:56:05.445 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1224	4	Nariño, San Lorenzo; Calle Principal	20 Mbps	19,9

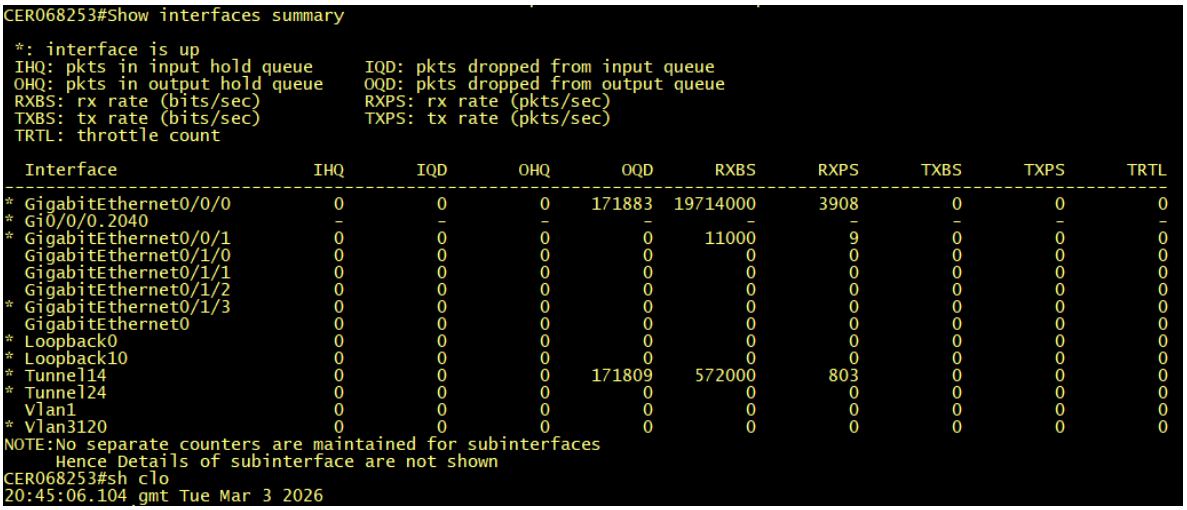


```
CER068246#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          4         0         0     29677  19904000      2877     50000        20         0
* Gi0/0/0.2033                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    106000        81   1333000       113         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0     29674   2039000       183    126000        90         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3150                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068246#sh clo
20:44:57.236 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1236	4	Nariño, Córdoba; Calle 4 # 4A-50	20 Mbps	19,7

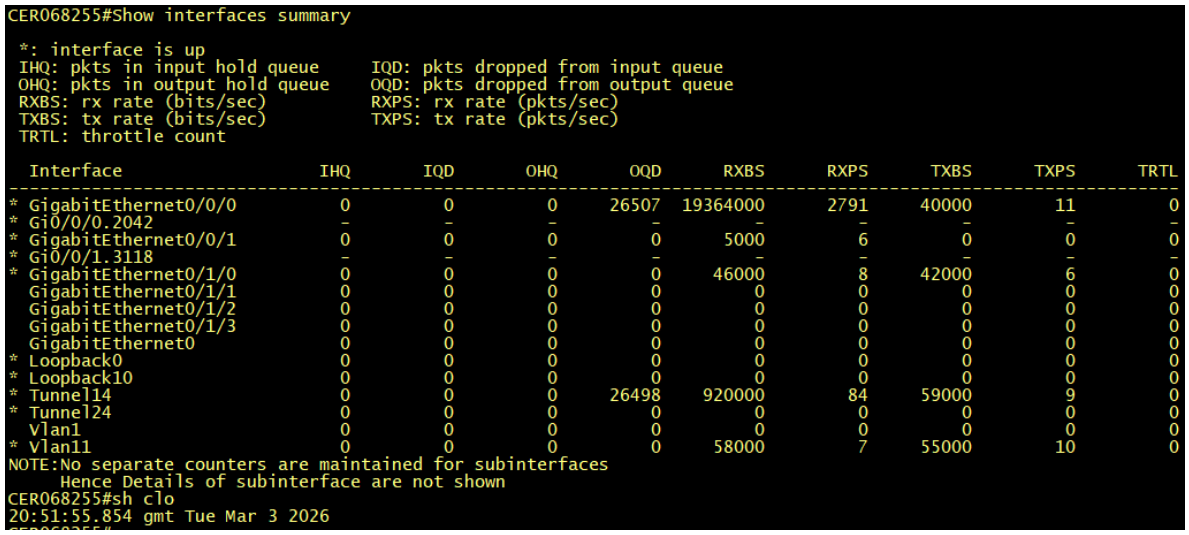


```
CER068253#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    171883  19714000      3908         0         0         0
* Gi0/0/0.2040                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     11000         9         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0    171809    572000       803         0         0         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3120                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068253#sh clo
20:45:06.104 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1238	4	Nariño, Contadero; Carrera 2 # 5 - 02	20 Mbps	19,3

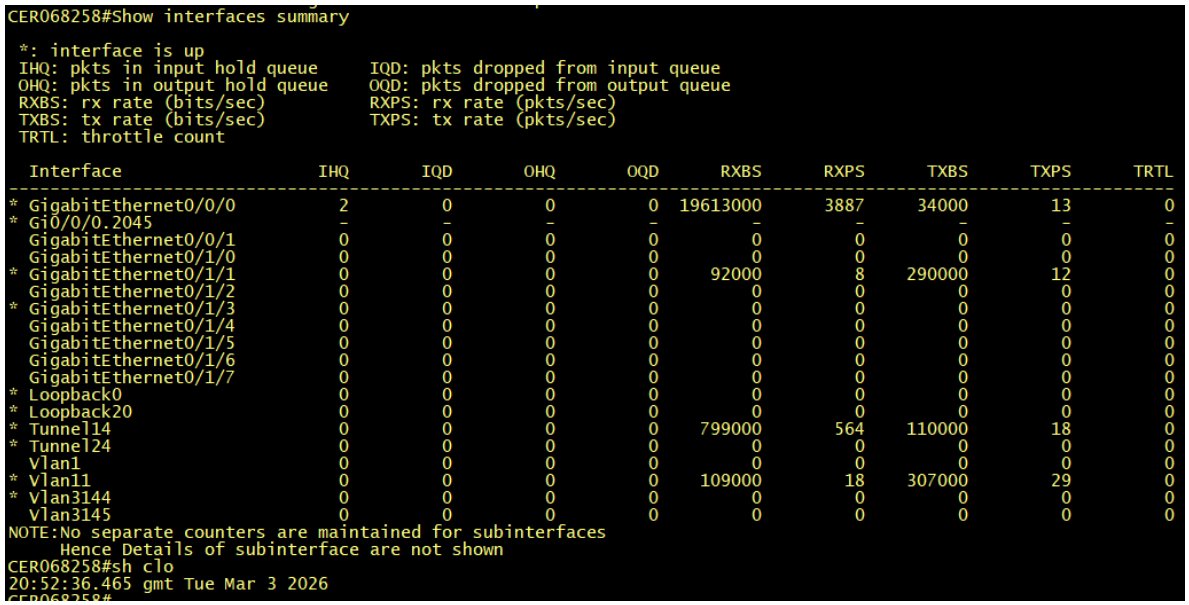


```
CER068255#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0     26507  19364000      2791     40000        11         0
* Gi0/0/0.2042                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0      5000         6         0         0         0
* Gi0/0/1.3118                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0         0         0         0         0     46000         8     42000         6         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel14                     0         0         0     26498    920000        84     59000         9         0
* Tunnel24                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0     58000         7     55000        10         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068255#sh clo
20:51:55.854 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1241	4	Nariño, Ospina; Calle 4-Carrera 3 esquina	20 Mbps	19,6

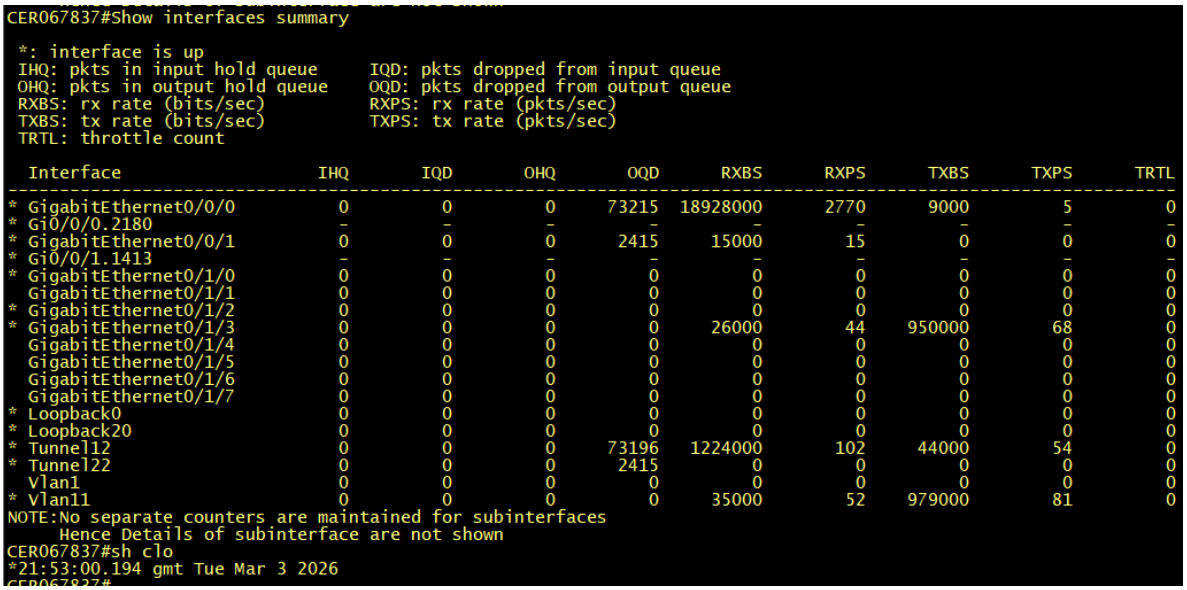


```
CER068258#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2          0          0          0   19613000       3887      34000         13          0
* Gi0/0/0.2045                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1          0          0          0          0      92000          8     290000         12          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
* Tunnel14                      0          0          0          0     799000        564     110000         18          0
* Tunnel24                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     109000         18     307000         29          0
* Vlan3144                      0          0          0          0          0          0          0          0          0
  Vlan3145                      0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068258#sh clo
20:52:36.465 gmt Tue Mar 3 2026
CER068258#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1310	3	Antioquia, Arboletes; CLL 31#31-25 Calle Los Caracoles	20 Mbps	18,9

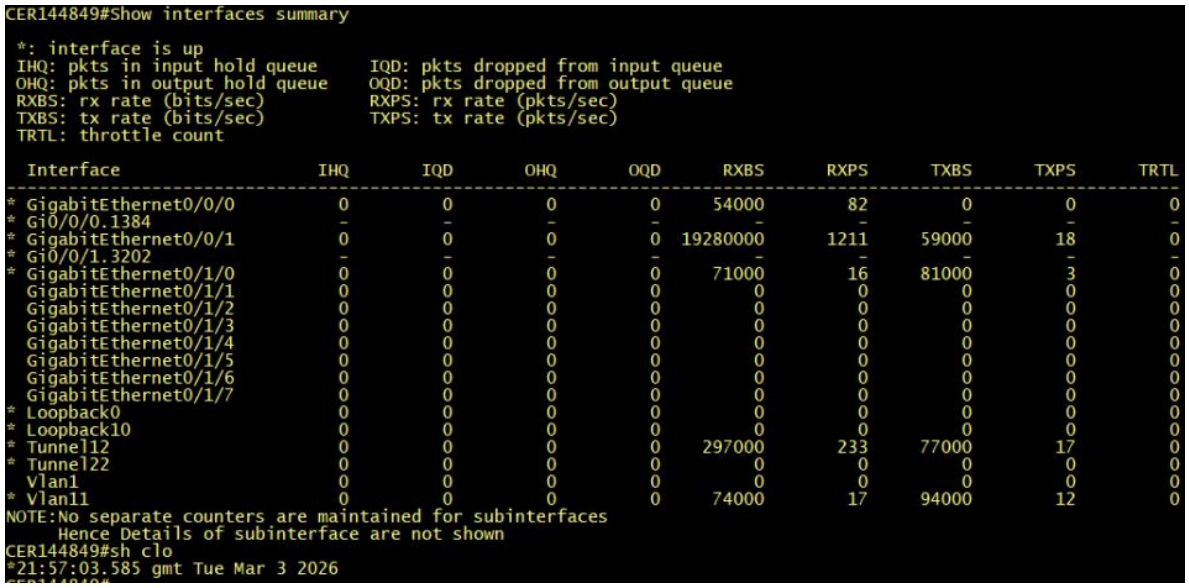


```
CER067837#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     73215  18928000      2770      9000         5         0
* Gi0/0/0.2180                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0      2415     15000        15         0         0         0
* Gi0/0/1.1413                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     26000        44    950000        68         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0     73196   1224000       102     44000        54         0
* Tunnel22                      0         0         0      2415         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     35000        52    979000        81         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067837#sh clo
*21:53:00.194 gmt Tue Mar 3 2026
CER067837#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1311	4	Antioquia, Belmira; Carrera 20 # 19-45	20 Mbps	19,2

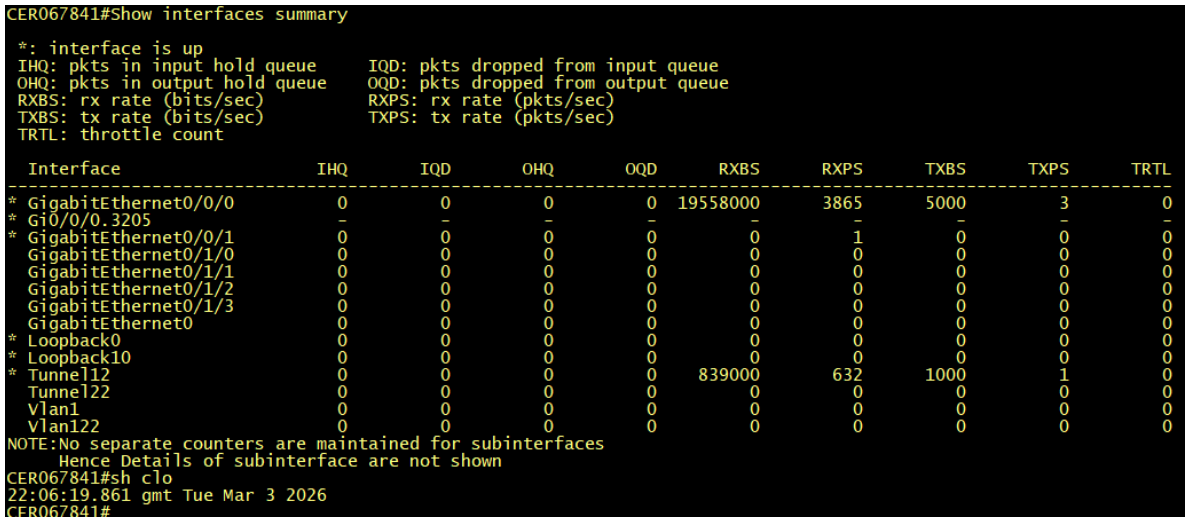


```
CER144849#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0           0           0       54000          82           0           0           0
* Gi0/0/0.1384                 -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1         0           0           0           0    19280000        1211       59000          18           0
* Gi0/0/1.3202                 -           -           -           -           -           -           -           -           -
* GigabitEthernet0/1/0         0           0           0           0       71000          16       81000           3           0
  GigabitEthernet0/1/1         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7         0           0           0           0           0           0           0           0           0
* Loopback0                    0           0           0           0           0           0           0           0           0
* Loopback10                   0           0           0           0           0           0           0           0           0
* Tunnel12                     0           0           0           0      297000         233       77000          17           0
* Tunnel22                     0           0           0           0           0           0           0           0           0
  Vlan1                        0           0           0           0           0           0           0           0           0
* Vlan11                       0           0           0           0       74000          17       94000          12           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER144849#sh clo
*21:57:03.585 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1316	3	Antioquia, Cocorná; Carrera 20 # 19-28 Piso 1	20 Mbps	19,5



```
CER067841#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  19558000      3865      5000         3         0
* Gi0/0/0.3205                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         1         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0         0    839000       632      1000         1         0
  Tunnel22                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
  Vlan122                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067841#sh clo
22:06:19.861 gmt Tue Mar 3 2026
CER067841#
```

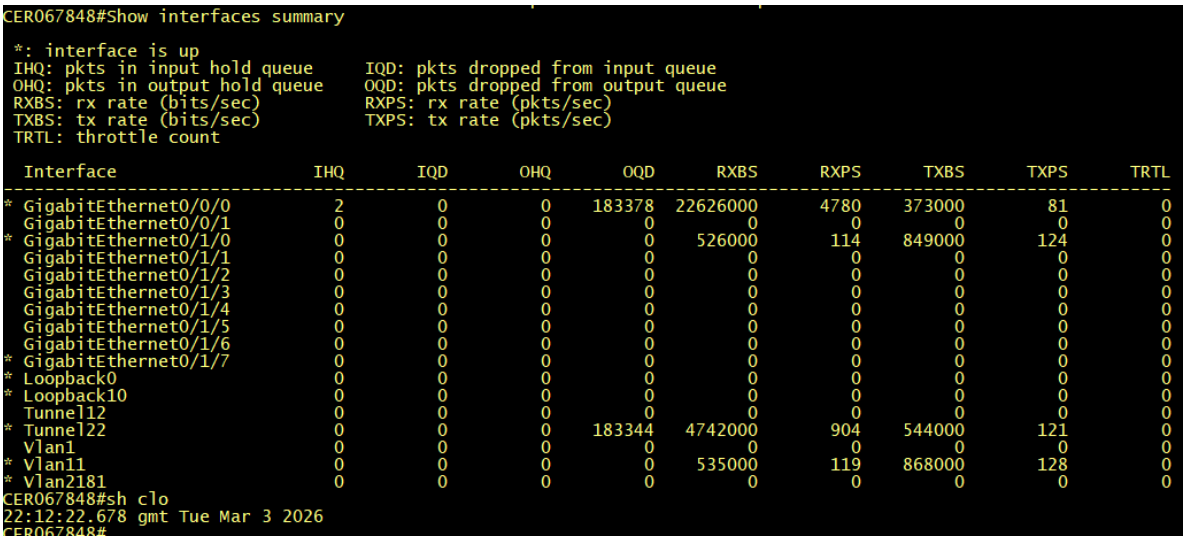
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1320	4	Antioquia, Guatapé; Carrera 25 # 31 B-35	20 Mbps	19,1

```
CER067846#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    338892   19135000       2817     170000         36          0
* Gi0/0/0.3209                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0     208000         24     159000         24          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0          0          1          0          0          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback20                    0         0         0         0          0          0          0          0          0
* Tunnel12                      0         0         0    338617     484000         62     223000         36          0
* Tunnel22                      0         0         0       147          0          0          0          0          0
* Tunnel200                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan20                        0         0         0         0          0          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067846#sh clo
22:11:59.603 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1323	3	Antioquia, Necoclí; Calle Miramar Ferreteria Atlántico Piso 2	20 Mbps	22,6

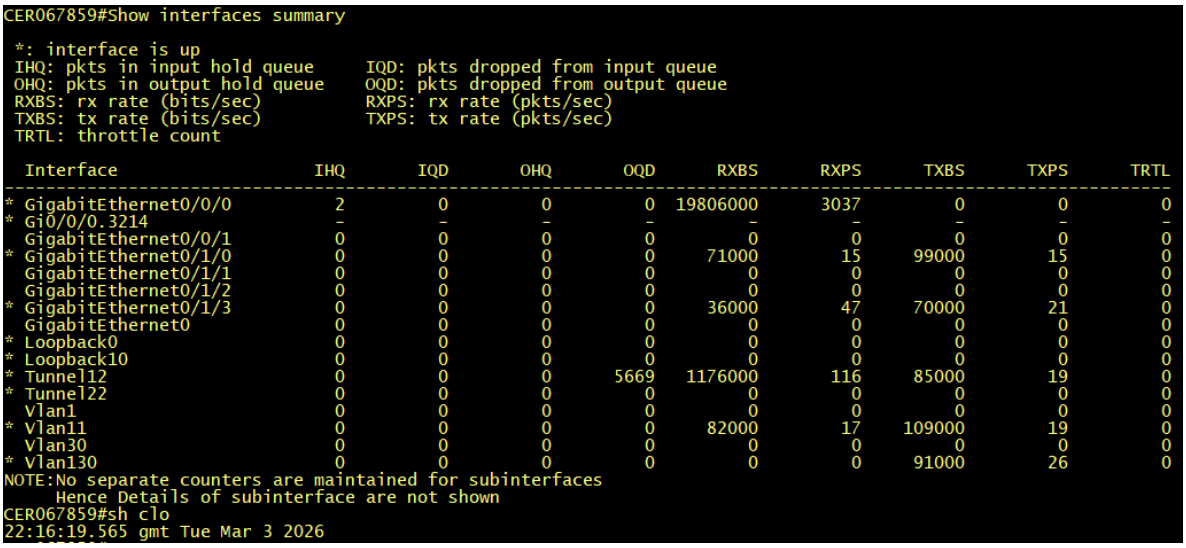


```
CER067848#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2          0          0     183378   22626000      4780    373000        81         0
  GigabitEthernet0/0/1          0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/0          0          0          0          0     526000       114    849000       124         0
  GigabitEthernet0/1/1          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/2          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/3          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/4          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/5          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/6          0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/7          0          0          0          0          0         0         0         0         0
* Loopback0                     0          0          0          0          0         0         0         0         0
* Loopback10                    0          0          0          0          0         0         0         0         0
  Tunnel12                      0          0          0          0          0         0         0         0         0
* Tunnel22                      0          0          0     183344    4742000       904    544000       121         0
  Vlan1                         0          0          0          0          0         0         0         0         0
* Vlan11                        0          0          0          0     535000       119    868000       128         0
* Vlan2181                      0          0          0          0          0         0         0         0         0
CER067848#sh clo
22:12:22.678 gmt Tue Mar 3 2026
CER067848#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1327	4	Antioquia, San Luis; Calle 20 # 19-45 piso 1	20 Mbps	19,8

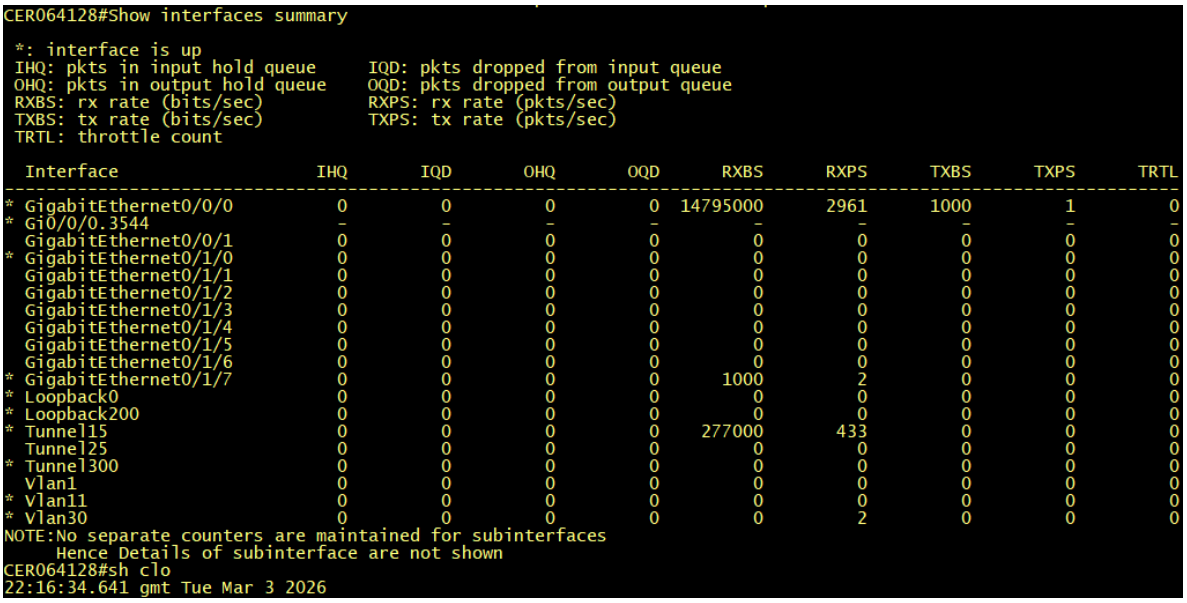


```
CER067859#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2          0          0          0   19806000      3037         0         0         0
* Gi0/0/0.3214                  -          -          -          -          -         -         -         -         -
  GigabitEthernet0/0/1          0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/0          0          0          0          0      71000        15     99000        15         0
  GigabitEthernet0/1/1          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/2          0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/3          0          0          0          0      36000        47     70000        21         0
  GigabitEthernet0              0          0          0          0          0         0         0         0         0
* Loopback0                     0          0          0          0          0         0         0         0         0
* Loopback10                    0          0          0          0          0         0         0         0         0
* Tunnel12                      0          0          0       5669    1176000       116     85000        19         0
* Tunnel22                      0          0          0          0          0         0         0         0         0
  Vlan1                         0          0          0          0          0         0         0         0         0
* Vlan11                        0          0          0          0      82000        17    109000        19         0
  Vlan30                        0          0          0          0          0         0         0         0         0
* Vlan130                       0          0          0          0          0         0     91000        26         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067859#sh clo
22:16:19.565 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1387	3	Meta, San Carlos de Guaroa; Calle 4 # 11-15 Centro	15 Mbps	14,7

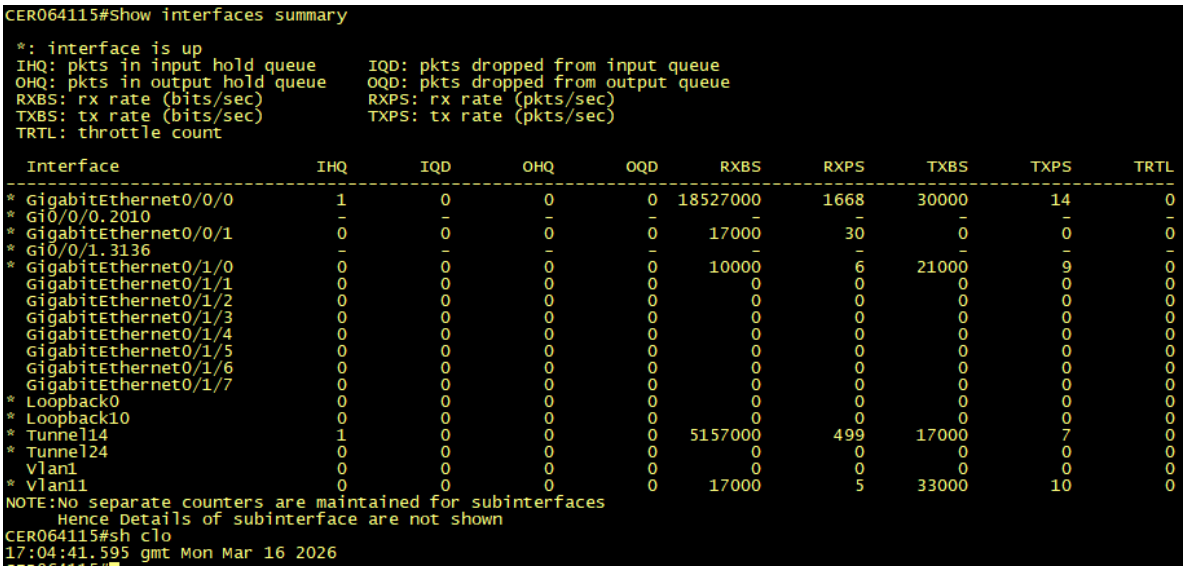


```
CER064128#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  14795000      2961      1000         1         0
* GiO/0/0.3544                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0         0    277000       433         0         0         0
  Tunnel25                      0         0         0         0         0         0         0         0         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0         0         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064128#sh clo
22:16:34.641 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1389	4	Nariño, La Tola; Calle Principal, Barrio San Cristóbal	20 Mbps	18,5

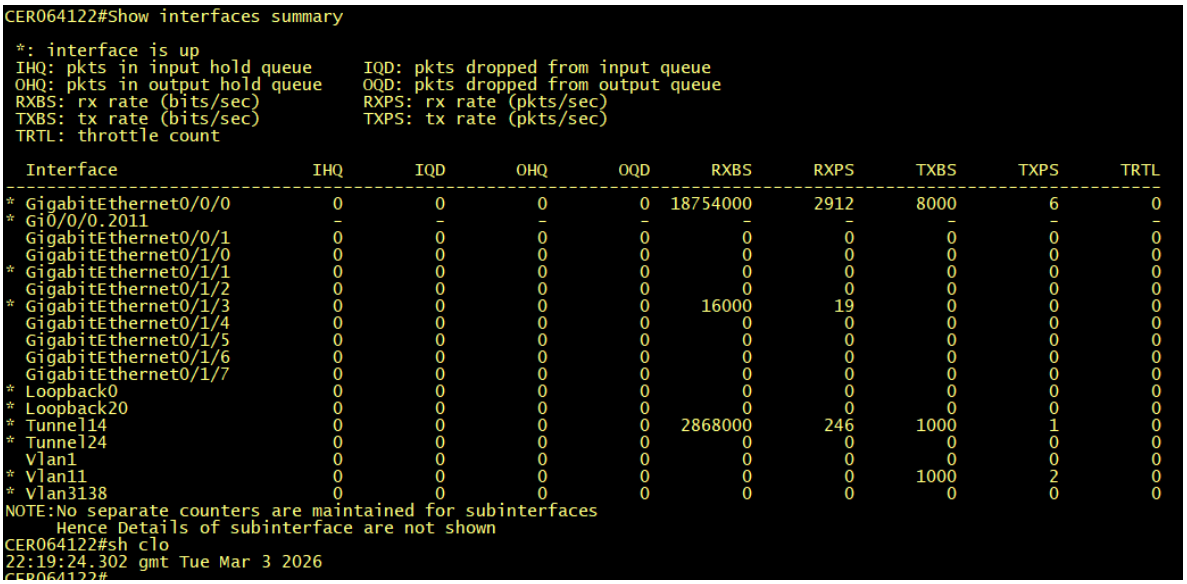


```
CER064115#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1         0         0         0  18527000      1668     30000        14         0
* Gi0/0/0.2010                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     17000        30         0         0         0
* Gi0/0/1.3136                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0         0         0         0     10000         6     21000         9         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel14                      1         0         0         0   5157000       499     17000         7         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     17000         5     33000        10         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064115#sh clo
17:04:41.595 gmt Mon Mar 16 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1390	4	Nariño, Magui; Parque Principal	20 Mbps	18,7

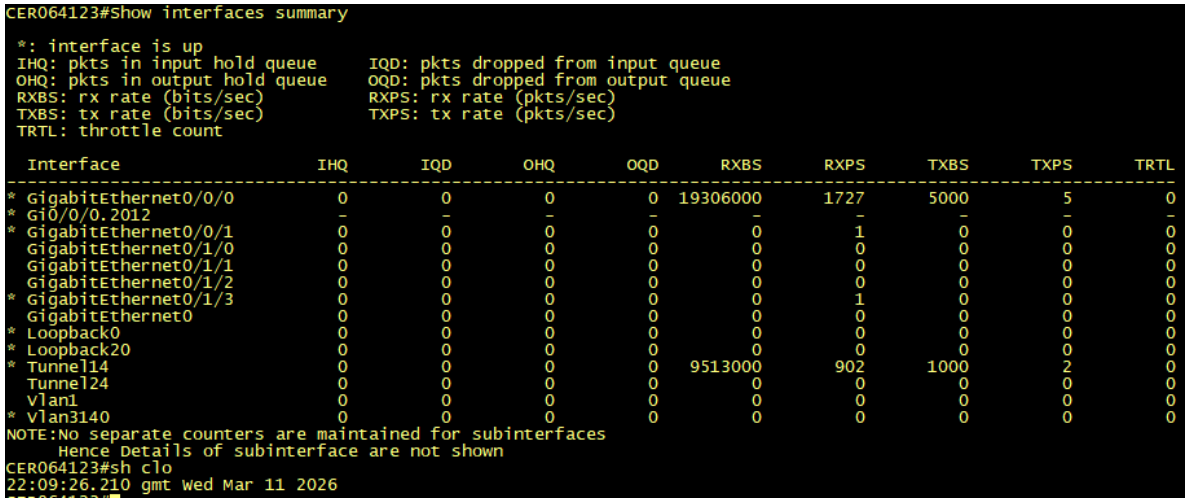


```
CER064122#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  18754000      2912      8000         6         0
* Gi0/0/0.2011                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0     16000        19         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel14                     0         0         0         0   2868000       246      1000         1         0
* Tunnel24                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0         0         0      1000         2         0
* Vlan3138                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064122#sh clo
22:19:24.302 gmt Tue Mar 3 2026
CER064122#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1391	4	Nariño, Mosquera; Calle Mercedes con Parque Principal (Junto a la iglesia San Francisco de Sales)	20 Mbps	19,3

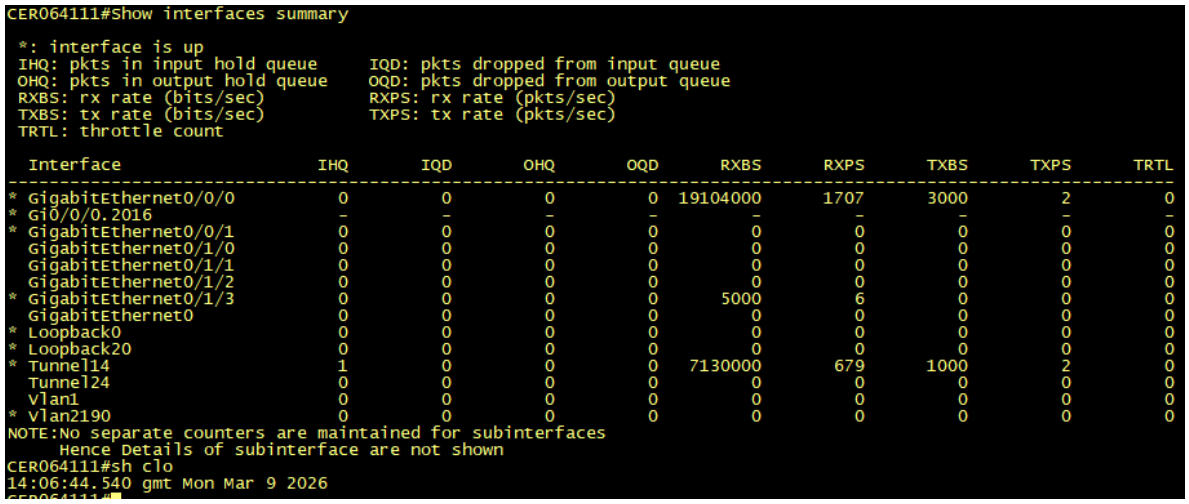


```
CER064123#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0    19306000        1727        5000           5           0
* Gi0/0/0.2012                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0           0           1           0           0           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0           0           1           0           0           0
  GigabitEthernet0              0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback20                    0           0           0           0           0           0           0           0           0
* Tunnel14                      0           0           0           0     9513000         902        1000           2           0
  Tunnel24                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan3140                      0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064123#sh clo
22:09:26.210 gmt Wed Mar 11 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1395	4	Nariño, Tangua; Parque Principal, Barrio San Rafael	20 Mbps	19,1

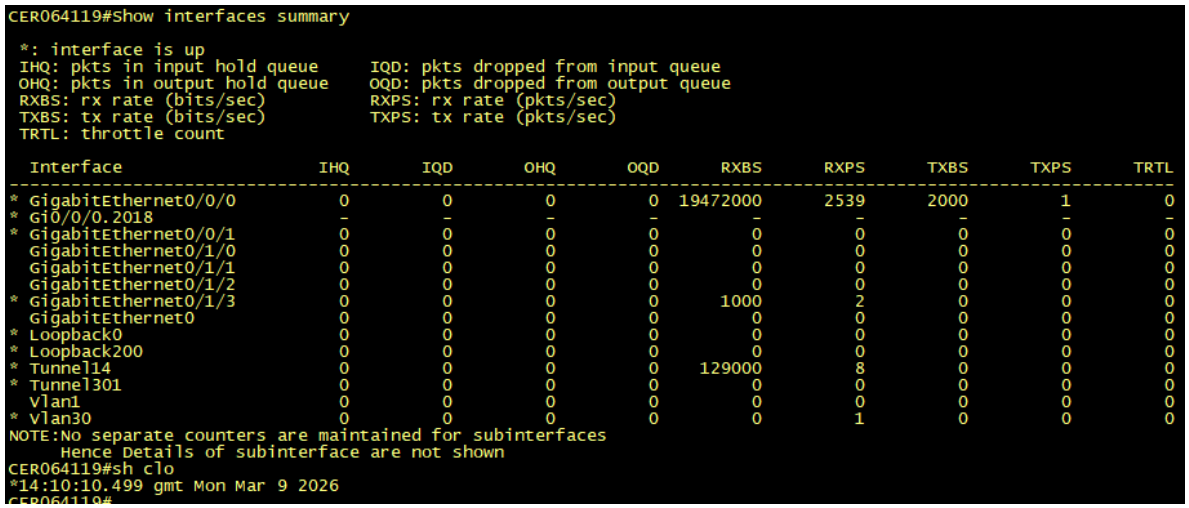


```
CER064111#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  19104000      1707      3000         2         0
* Gi0/0/0.2016                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0      5000         6         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel14                      1         0         0         0   7130000       679      1000         2         0
  Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan2190                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064111#sh clo
14:06:44.540 gmt Mon Mar 9 2026
CER064111#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1397	3	Nariño, Ricaurte; Carrera 3-Calle 5 # 81-83	20 Mbps	19,4

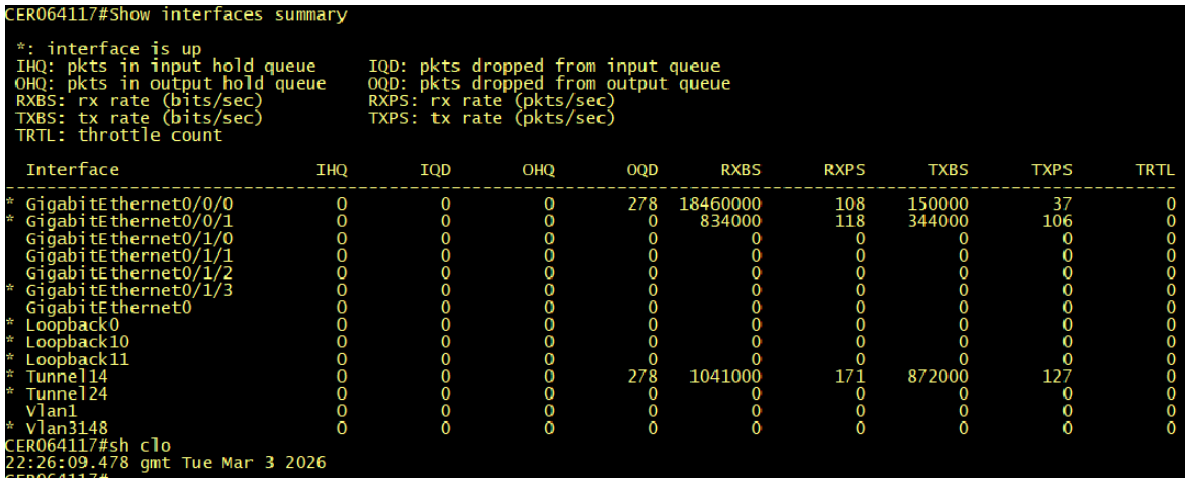


```
CER064119#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  19472000      2539      2000         1         0
* Gi0/0/0.2018                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0      1000         2         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0         0    129000         8         0         0         0
* Tunnel301                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0         0         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064119#sh clo
*14:10:10.499 gmt Mon Mar 9 2026
CER064119#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1398	3	Nariño, Pupiales; Parque Principal Calle 3 -Barrio -San Francisco	20 Mbps	18,4

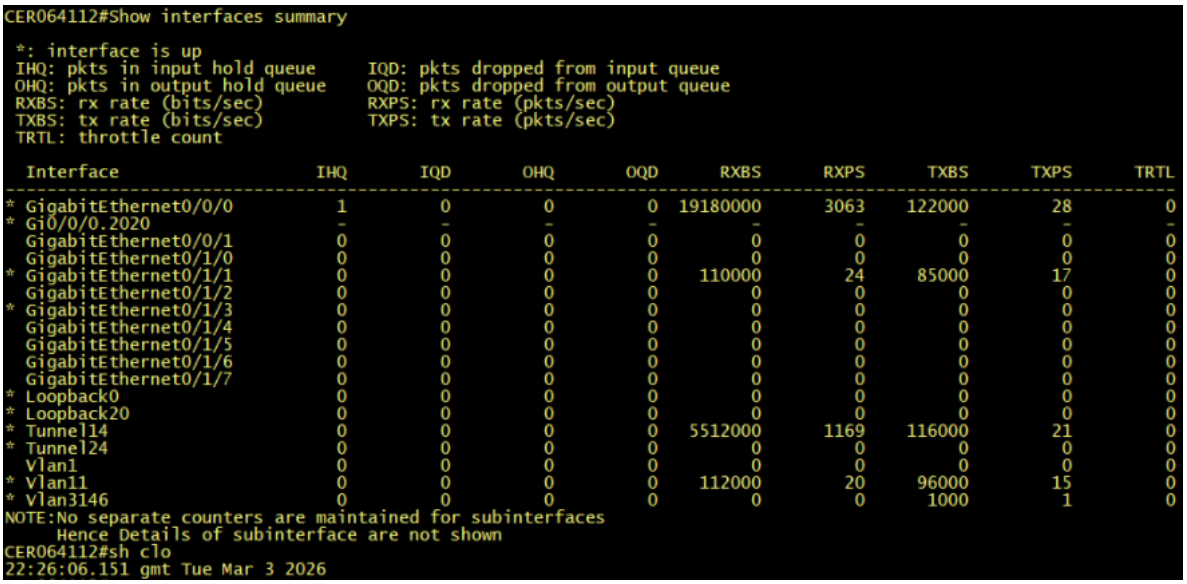


```
CERO64117#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0       278   18460000        108     150000         37          0
* GigabitEthernet0/0/1         0         0         0         0     834000        118     344000        106          0
  GigabitEthernet0/1/0         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3         0         0         0         0          0          0          0          0          0
  GigabitEthernet0             0         0         0         0          0          0          0          0          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback10                   0         0         0         0          0          0          0          0          0
* Loopback11                   0         0         0         0          0          0          0          0          0
* Tunnel14                     0         0         0       278    1041000        171     872000        127          0
* Tunnel24                     0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan3148                     0         0         0         0          0          0          0          0          0
CERO64117#sh clo
22:26:09.478 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1399	4	Nariño, Puerres; Carrera 2 # 3 05 esquina	20 Mbps	19,1

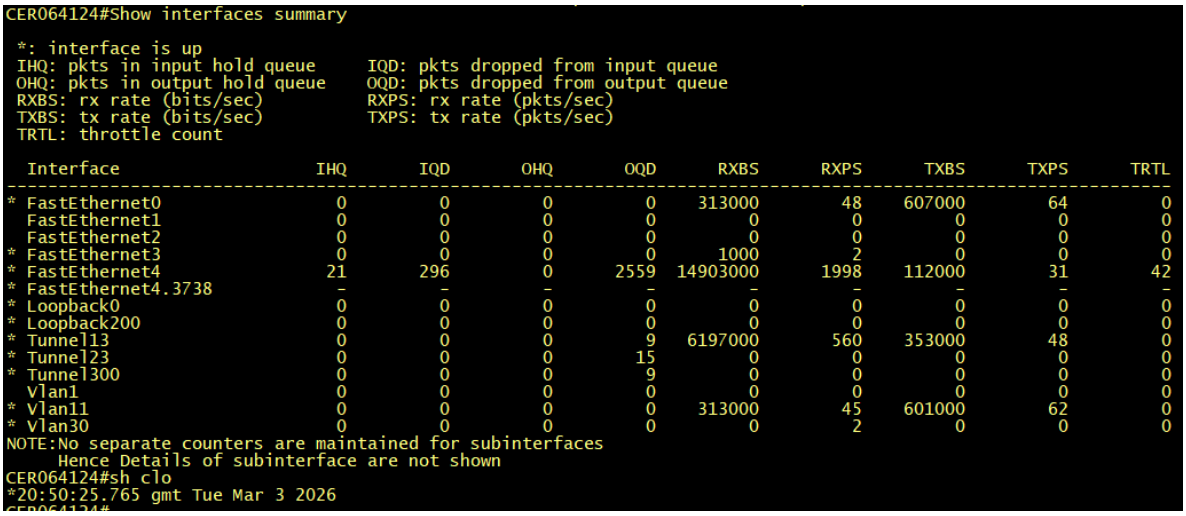


```
CER064112#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1           0           0           0    19180000        3063      122000          28           0
* Gi0/0/0.2020                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1          0           0           0           0      110000          24       85000          17           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback20                    0           0           0           0           0           0           0           0           0
* Tunnel14                      0           0           0           0     5512000        1169      116000          21           0
* Tunnel24                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0      112000          20       96000          15           0
* Vlan3146                      0           0           0           0           0           0        1000           1           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064112#sh clo
22:26:06.151 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1401	4	Bolívar, San Juan Nepomuceno; Cra 12 # 8-02, Barrio la Bodega	15 Mbps	14,9

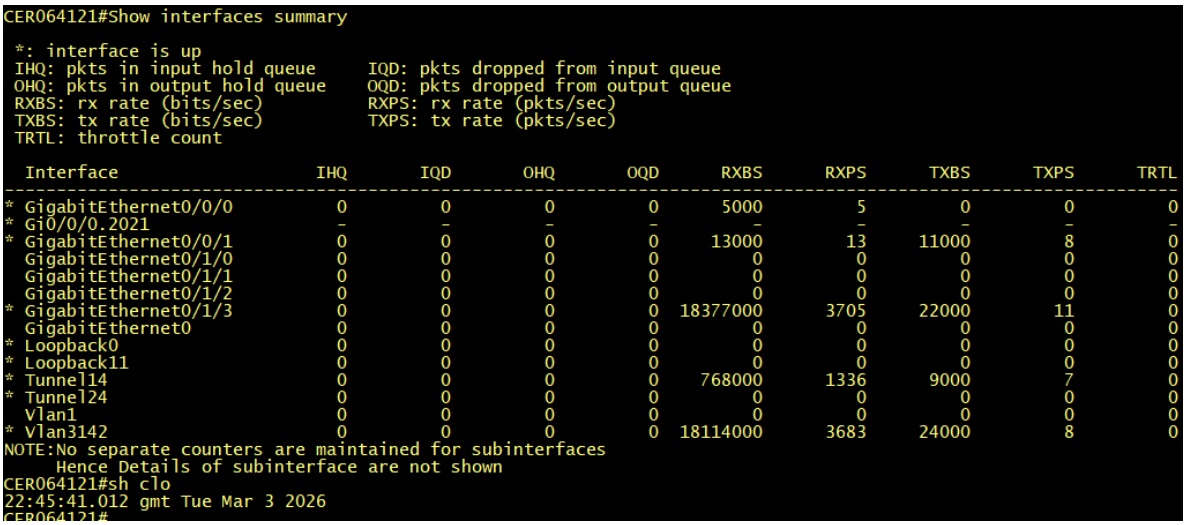


```
CER064124#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* FastEthernet0                0         0         0         0    313000        48    607000        64         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0      1000         2         0         0         0
* FastEthernet4               21       296         0      2559  14903000      1998    112000        31        42
* FastEthernet4.3738           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0         9   6197000       560    353000        48         0
* Tunnel23                     0         0         0        15         0         0         0         0         0
* Tunnel300                    0         0         0         9         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    313000        45    601000        62         0
* Vlan30                       0         0         0         0         0         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064124#sh clo
*20:50:25.765 gmt Tue Mar 3 2026
CER064124#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1406	3	Nariño, Olaya Herrera; Parque Principal	20 Mbps	18,3

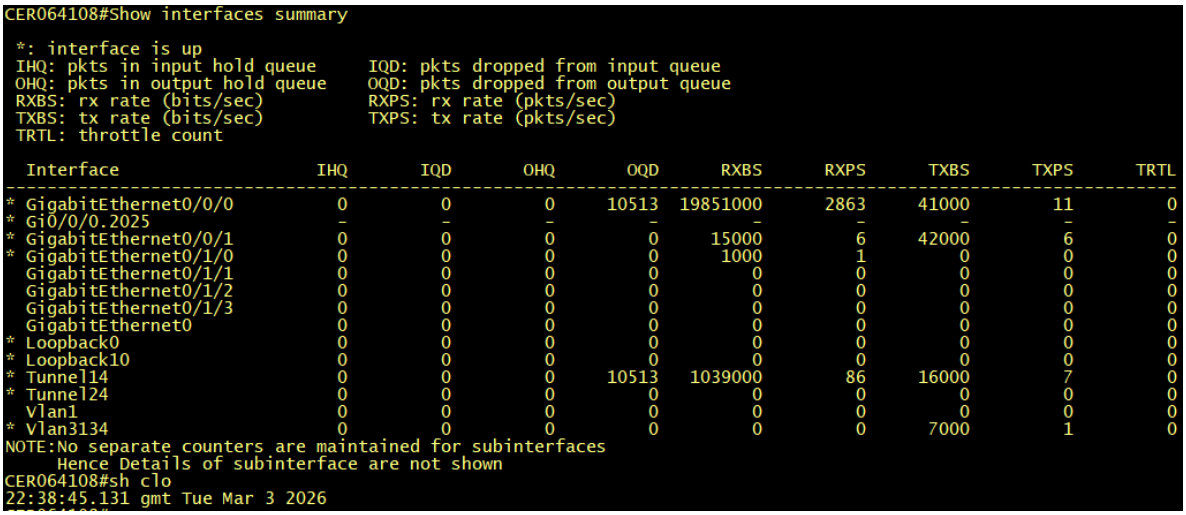


```
CER064121#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      5000         5         0         0         0
* Gi0/0/0.2021                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     13000        13     11000         8         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0  18377000      3705     22000        11         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0         0    768000      1336      9000         7         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3142                      0         0         0         0  18114000      3683     24000         8         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064121#sh clo
22:45:41.012 gmt Tue Mar 3 2026
CER064121#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1410	4	Nariño, La Llanada; Parque Principal	20 Mbps	19,8

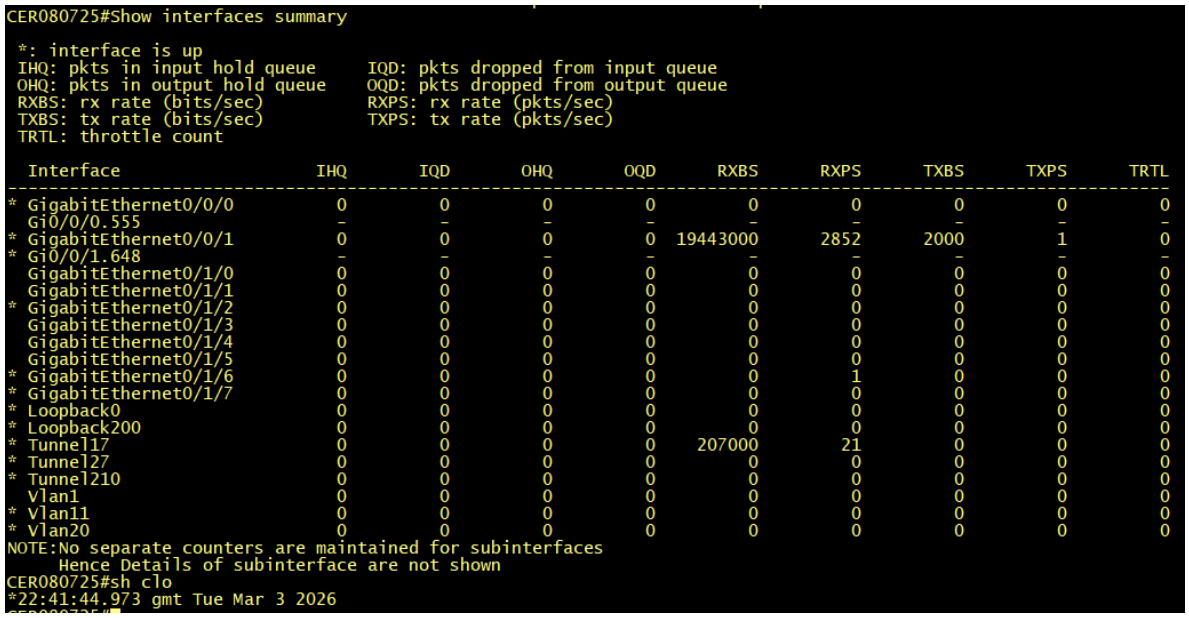


```
CER064108#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     10513  19851000      2863     41000        11         0
* Gi0/0/0.2025                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     15000         6     42000         6         0
* GigabitEthernet0/1/0          0         0         0         0      1000         1         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0     10513   1039000        86     16000         7         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3134                      0         0         0         0         0         0      7000         1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064108#sh clo
22:38:45.131 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1550	1	Huila, Neiva; Carrera 5 # 19-56 Sur	20 Mbps	19,4

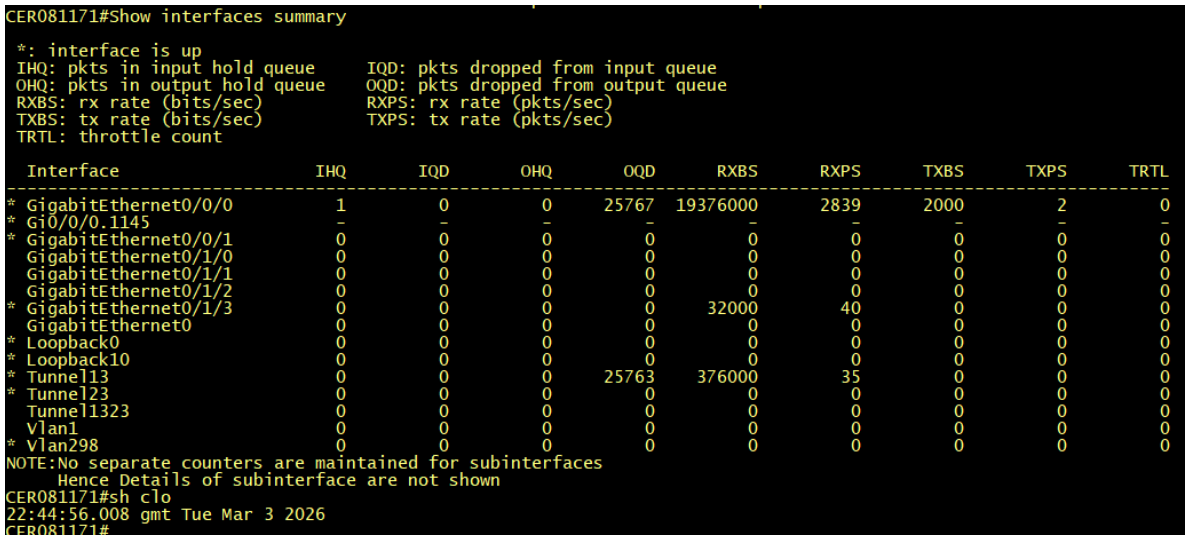


```
CER080725#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0          0          0          0          0          0
  GI0/0/0.555                   -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0   19443000       2852       2000          1          0
* GI0/0/1.648                   -         -         -         -          -          -          -          -          -
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/6          0         0         0         0          0          1          0          0          0
* GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel17                      0         0         0         0     207000         21          0          0          0
* Tunnel27                      0         0         0         0          0          0          0          0          0
* Tunnel210                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0          0          0          0          0          0
* Vlan20                        0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080725#sh clo
*22:41:44.973 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1551	4	Magdalena, Algarrobo; Carrera 15 # 9-21	20 Mbps	19,3

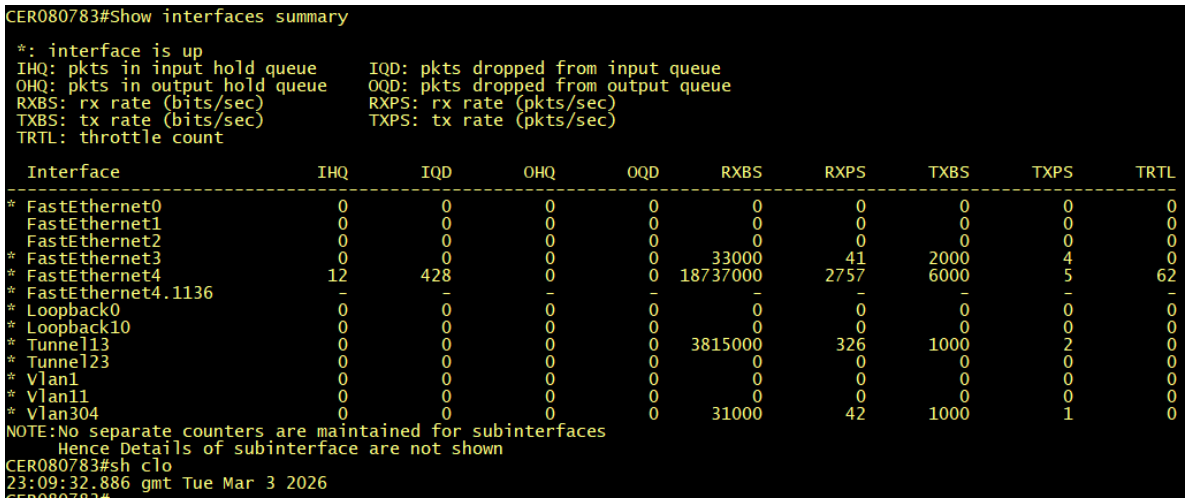


```
CER081171#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1          0         0     25767   19376000      2839      2000         2         0
* Gi0/0/0.1145                  -          -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1          0          0         0         0          0         0         0         0         0
  GigabitEthernet0/1/0          0          0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1          0          0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          0          0         0         0          0         0         0         0         0
* GigabitEthernet0/1/3          0          0         0         0      32000        40         0         0         0
  GigabitEthernet0              0          0         0         0          0         0         0         0         0
* Loopback0                     0          0         0         0          0         0         0         0         0
* Loopback10                    0          0         0         0          0         0         0         0         0
* Tunnel13                      0          0         0     25763     376000        35         0         0         0
* Tunnel23                      0          0         0         0          0         0         0         0         0
  Tunnel1323                    0          0         0         0          0         0         0         0         0
  Vlan1                         0          0         0         0          0         0         0         0         0
* Vlan298                       0          0         0         0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER081171#sh clo
22:44:56.008 gmt Tue Mar 3 2026
CER081171#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1556	4	Magdalena, El Piñón; Calle 14 # 2-59	20 Mbps	18,7

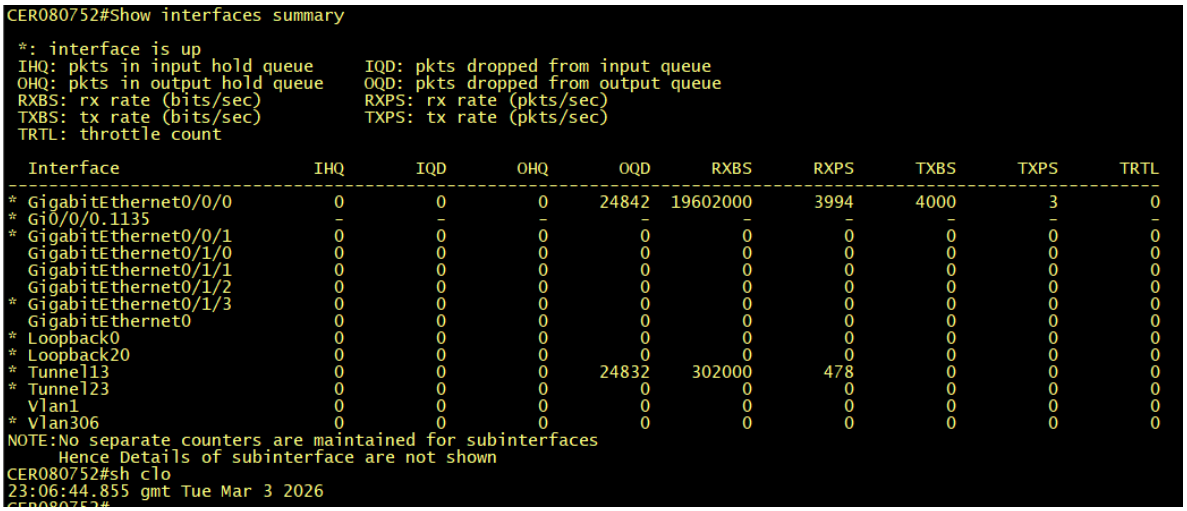


```
CER080783#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0          0          0          0          0          0
  FastEthernet1              0         0         0         0          0          0          0          0          0
  FastEthernet2              0         0         0         0          0          0          0          0          0
* FastEthernet3              0         0         0         0      33000         41       2000          4          0
* FastEthernet4             12       428         0         0   18737000       2757       6000          5         62
* FastEthernet4.1136         -         -         -         -          -          -          -          -          -
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback10                 0         0         0         0          0          0          0          0          0
* Tunnel13                   0         0         0         0    3815000        326       1000          2          0
* Tunnel23                   0         0         0         0          0          0          0          0          0
* Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan11                     0         0         0         0          0          0          0          0          0
* Vlan304                    0         0         0         0      31000         42       1000          1          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080783#sh clo
23:09:32.886 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1557	4	Magdalena, El Reten; Carrera 5 # 4-32	20 Mbps	19,6

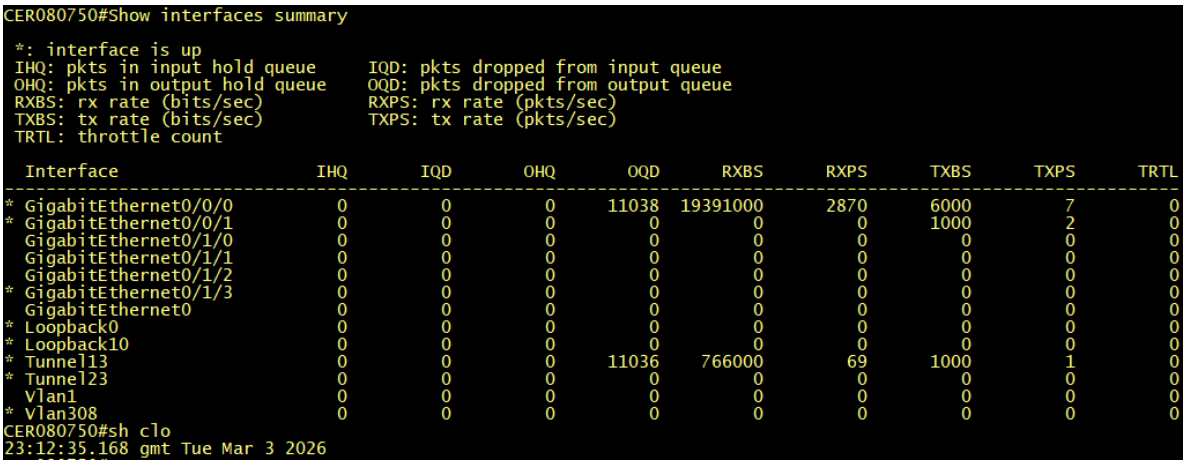


```
CER080752#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     24842  19602000      3994      4000         3         0
* Gi0/0/0.1135                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0     24832    302000       478         0         0         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan306                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080752#sh clo
23:06:44.855 gmt Tue Mar 3 2026
CER080752#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1559	3	Magdalena, Nueva Granada; Calle 3 # 9-45	20 Mbps	19,3

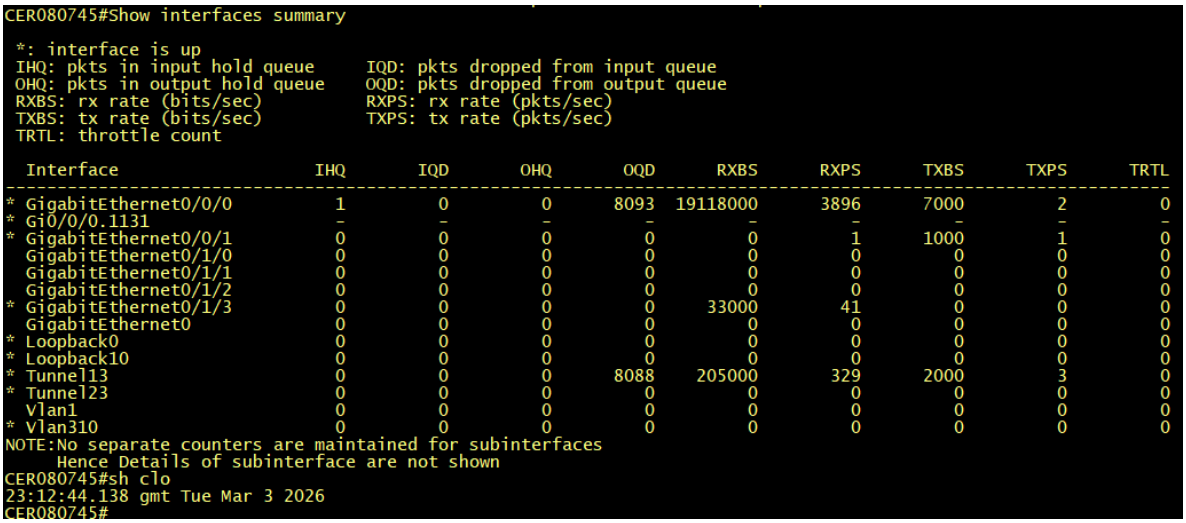


```
CER080750#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0     11038  19391000      2870      6000         7         0
* GigabitEthernet0/0/1         0         0         0         0         0         0      1000         2         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0     11036    766000        69      1000         1         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan308                      0         0         0         0         0         0         0         0         0
CER080750#sh clo
23:12:35.168 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1561	4	Magdalena, Pijiño del carmen; Carrera 6A # 9-04 Barrio Cuatro vientos	20 Mbps	19,1

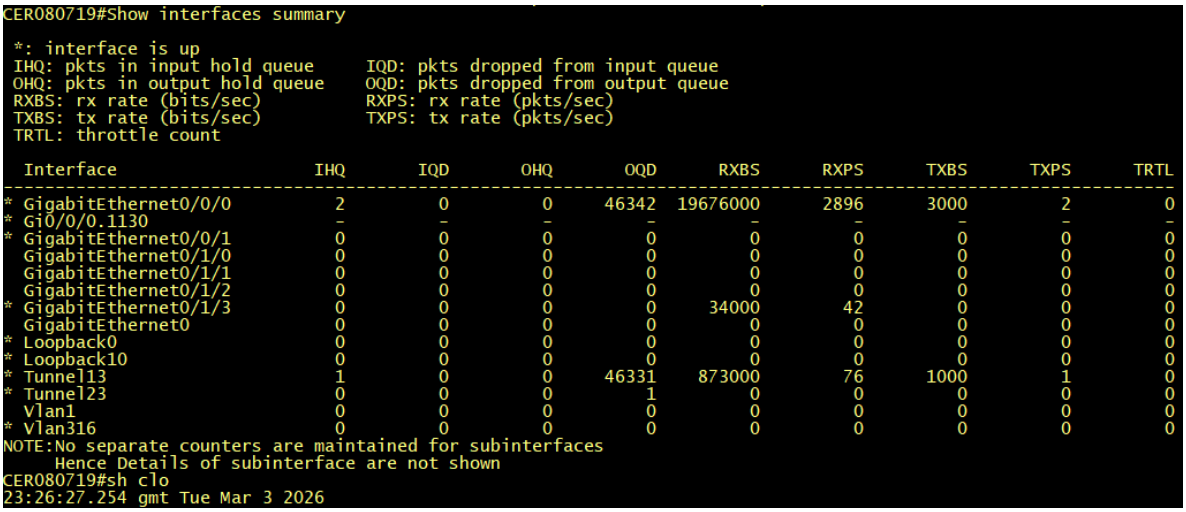


```
CER080745#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1         0         0      8093  19118000      3896      7000         2         0
* Gi0/0/0.1131                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         1      1000         1         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     33000        41         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0      8088    205000       329      2000         3         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan310                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080745#sh clo
23:12:44.138 gmt Tue Mar 3 2026
CER080745#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1562	3	Magdalena, Pueblo Viejo; calle 4 # 6-13 cabecera municipal de Pueblo viejo	20 Mbps	19,6

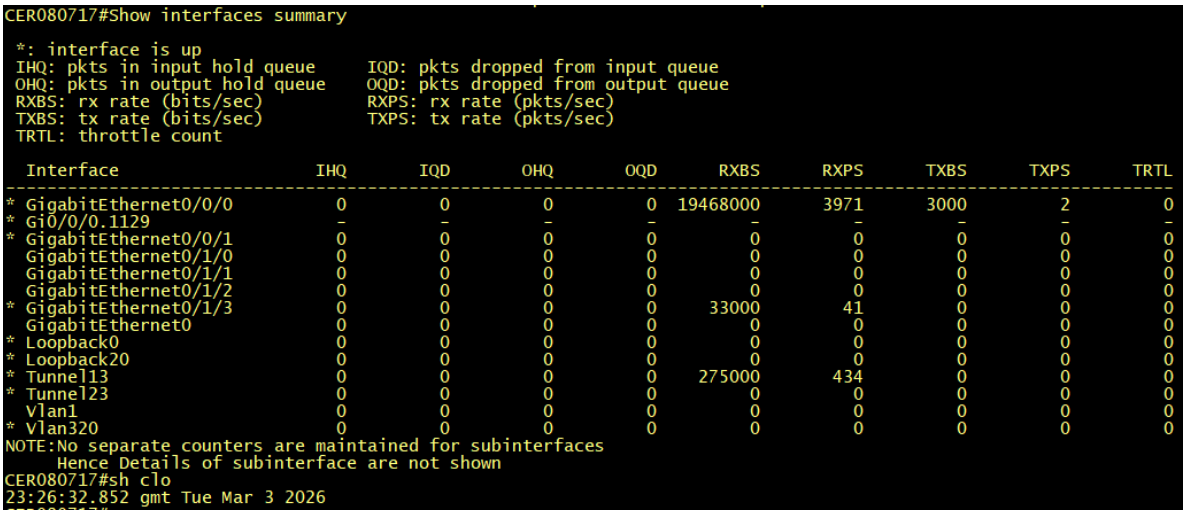


```
CER080719#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2         0         0     46342  19676000      2896      3000         2         0
* Gi0/0/0.1130                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     34000        42         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      1         0         0     46331    873000        76      1000         1         0
* Tunnel23                      0         0         0         1         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan316                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080719#sh clo
23:26:27.254 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1564	4	Magdalena, Sabanas de San angel; Calle 6 # 5-25	20 Mbps	19,4

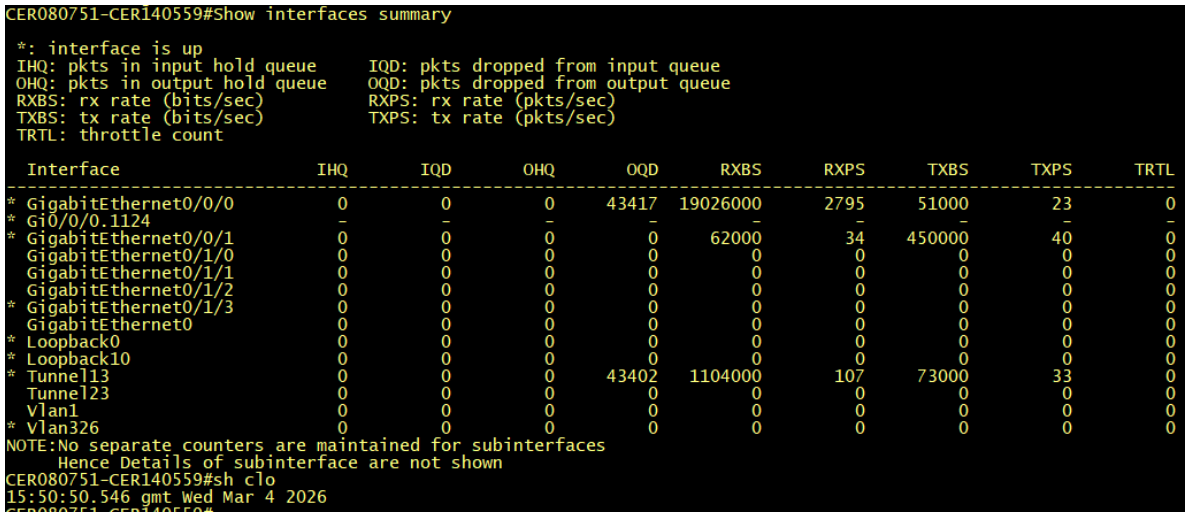


```
CER080717#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  19468000      3971      3000         2         0
* Gi0/0/0.1129                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     33000        41         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0    275000       434         0         0         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan320                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080717#sh clo
23:26:32.852 gmt Tue Mar 3 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1570	3	Magdalena, Sitio nuevo; Calle 7 # 9-20	20 Mbps	19

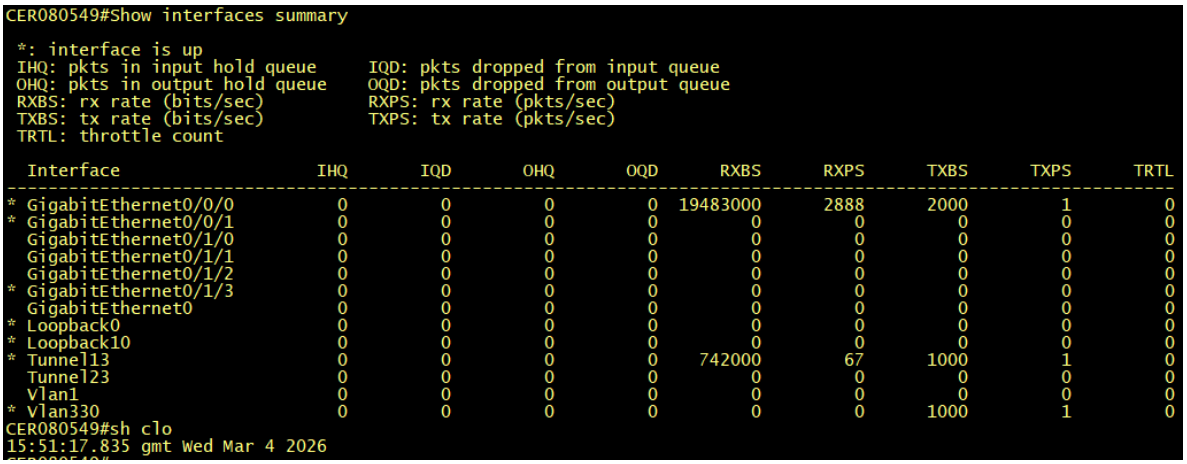


```
CER080751-CER140559#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     43417   19026000       2795      51000         23          0
* Gi0/0/0.1124                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0      62000         34     450000         40          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Tunnel13                      0         0         0     43402    1104000        107      73000         33          0
  Tunnel23                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan326                       0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080751-CER140559#sh clo
15:50:50.546 gmt Wed Mar 4 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1572	3	Magdalena, Zapayán; Carrera 7 # 5-39	20 Mbps	19,4

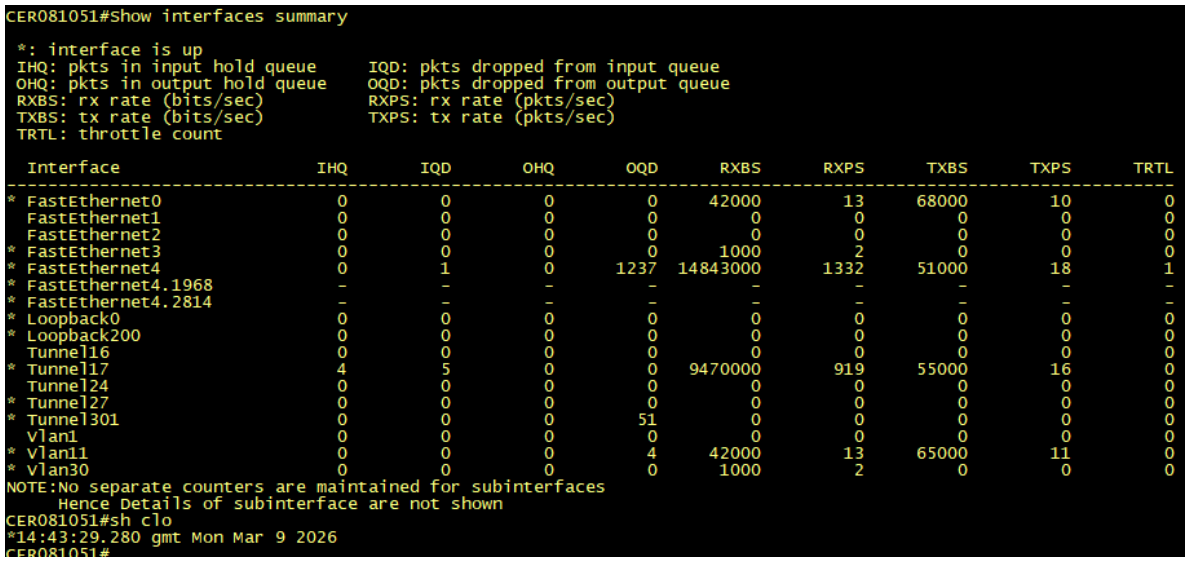


```
CER080549#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  19483000      2888      2000         1         0
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0    742000        67      1000         1         0
  Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan330                       0         0         0         0         0         0      1000         1         0
CER080549#sh clo
15:51:17.835 gmt Wed Mar 4 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1575	3	Meta, San Luis de Cubarral; Carrera 9 # 8-12 Alcaldía Municipal	15 Mbps	14,8

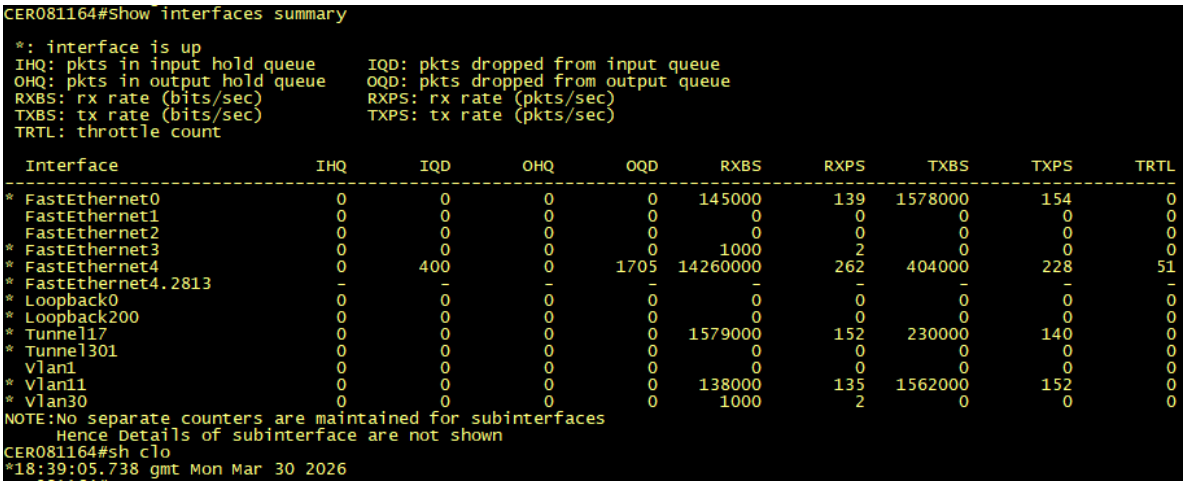


```
CER081051#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0     42000        13     68000        10         0
  FastEthernet1              0         0         0         0         0         0         0         0         0
  FastEthernet2              0         0         0         0         0         0         0         0         0
* FastEthernet3              0         0         0         0      1000         2         0         0         0
* FastEthernet4              0         1         0      1237  14843000      1332     51000        18         1
* FastEthernet4.1968         -         -         -         -         -         -         -         -         -
* FastEthernet4.2814         -         -         -         -         -         -         -         -         -
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback200                0         0         0         0         0         0         0         0         0
  Tunnel16                   0         0         0         0         0         0         0         0         0
* Tunnel17                   4         5         0         0   9470000       919     55000        16         0
  Tunnel24                   0         0         0         0         0         0         0         0         0
* Tunnel27                   0         0         0         0         0         0         0         0         0
* Tunnel301                  0         0         0        51         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         4     42000        13     65000        11         0
* Vlan30                     0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER081051#sh clo
*14:43:29.280 gmt Mon Mar 9 2026
CER081051#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1578	4	Meta, Guamal; Carrera 7 # 14-23	15 Mbps	14,2

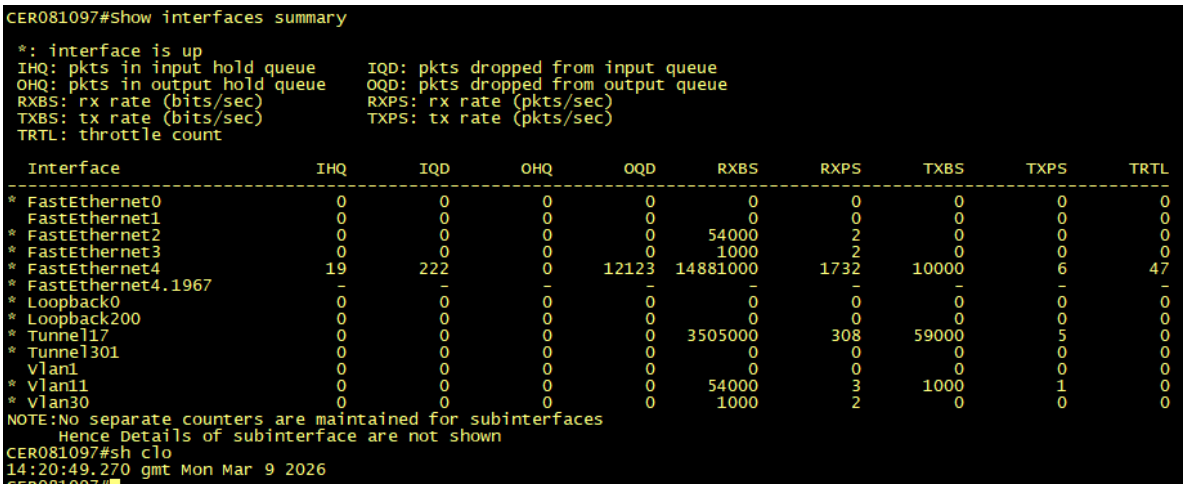


```
CER081164#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0       145000       139   1578000       154         0
  FastEthernet1              0         0         0         0            0         0         0         0         0
  FastEthernet2              0         0         0         0            0         0         0         0         0
* FastEthernet3              0         0         0         0         1000         2         0         0         0
* FastEthernet4              0       400         0      1705     14260000       262    404000       228        51
* FastEthernet4.2813         -         -         -         -            -         -         -         -         -
* Loopback0                  0         0         0         0            0         0         0         0         0
* Loopback200                0         0         0         0            0         0         0         0         0
* Tunnel17                   0         0         0         0      1579000       152    230000       140         0
* Tunnel301                  0         0         0         0            0         0         0         0         0
  Vlan1                      0         0         0         0            0         0         0         0         0
* Vlan11                     0         0         0         0       138000       135   1562000       152         0
* Vlan30                     0         0         0         0         1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER081164#sh clo
*18:39:05.738 gmt Mon Mar 30 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1580	4	Meta, Mapiripan; Calle 4 # 16-02	15 Mbps	14,8

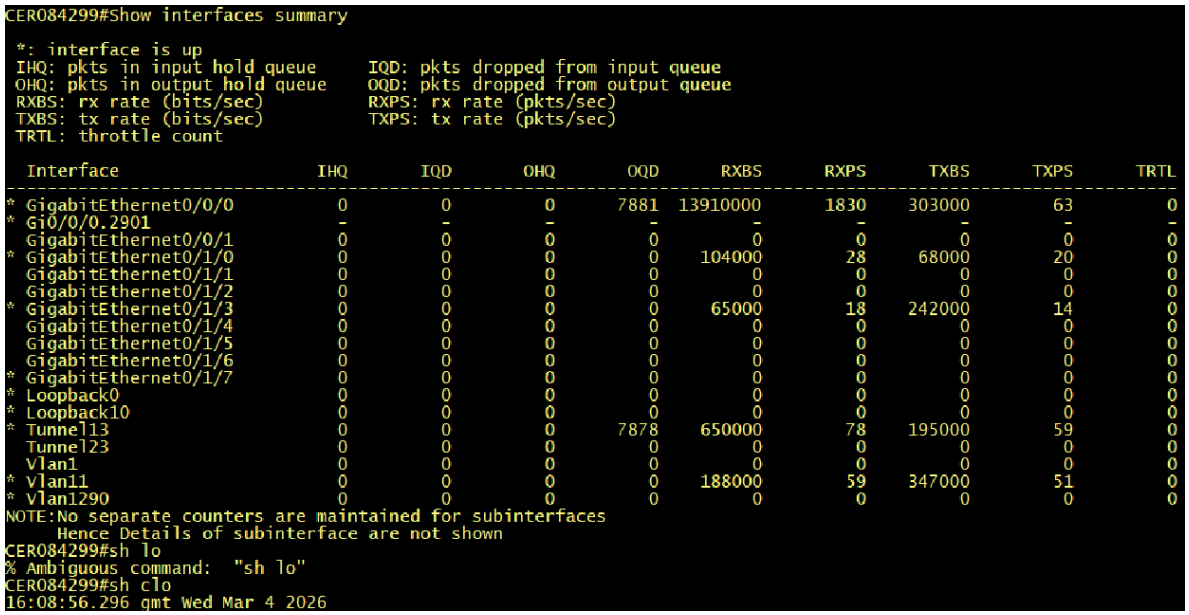


```
CER081097#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* FastEthernet0                0         0         0         0         0         0         0         0         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
* FastEthernet2                0         0         0         0     54000         2         0         0         0
* FastEthernet3                0         0         0         0      1000         2         0         0         0
* FastEthernet4               19       222         0     12123  14881000      1732     10000         6        47
* FastEthernet4.1967           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel17                     0         0         0         0   3505000       308     59000         5         0
* Tunnel301                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0     54000         3      1000         1         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER081097#sh clo
14:20:49.270 gmt Mon Mar 9 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1604	4	Bolívar, Pinillos; carrera 4 # 15-69	15 Mbps	13,9

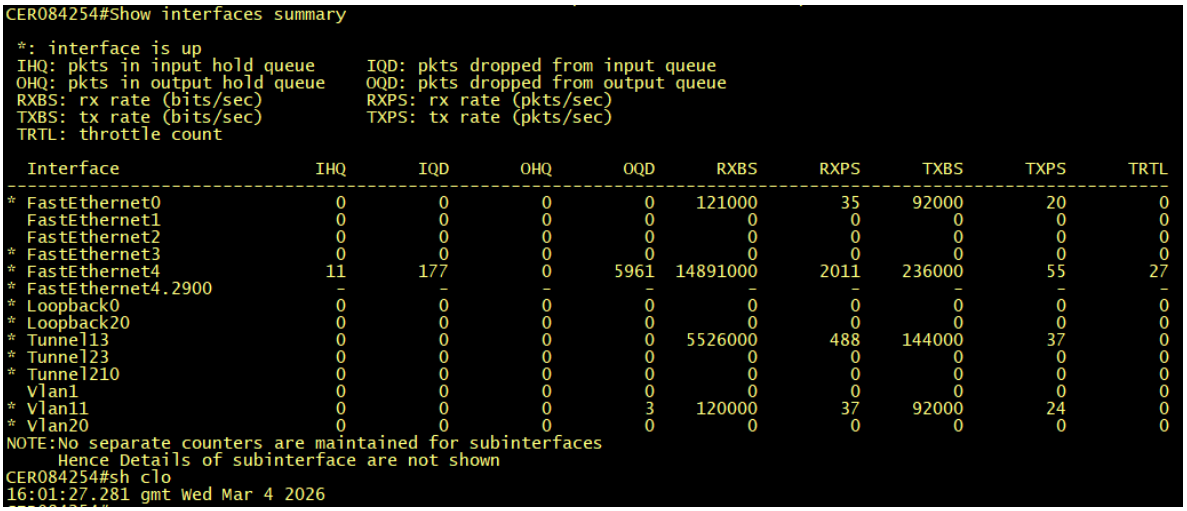


```
CERO84299#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       7881   13910000      1830    303000        63         0
* Gi0/0/0.2901                  -          -          -          -          -         -         -         -         -
  GigabitEthernet0/0/1          0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/0          0          0          0          0     104000        28     68000        20         0
  GigabitEthernet0/1/1          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/2          0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/3          0          0          0          0      65000        18    242000        14         0
  GigabitEthernet0/1/4          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/5          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/6          0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/7          0          0          0          0          0         0         0         0         0
* Loopback0                     0          0          0          0          0         0         0         0         0
* Loopback10                    0          0          0          0          0         0         0         0         0
* Tunnel13                      0          0          0       7878     650000        78    195000        59         0
  Tunnel23                      0          0          0          0          0         0         0         0         0
  Vlan1                         0          0          0          0          0         0         0         0         0
* Vlan11                        0          0          0          0     188000        59    347000        51         0
* Vlan1290                      0          0          0          0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO84299#sh lo
% Ambiguous command:  "sh lo"
CERO84299#sh clo
16:08:56.296 gmt Wed Mar 4 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1606	3	Bolívar, Tiquisio; Calle 6, con carrera 6 A Barrio Versalles	15 Mbps	14,8



```
CER084254#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* FastEthernet0                0         0         0         0    121000        35     92000        20         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0         0         0         0         0         0
* FastEthernet4               11       177         0      5961  14891000      2011    236000        55        27
* FastEthernet4.2900           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0         0   5526000       488    144000        37         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
* Tunnel210                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         3    120000        37     92000        24         0
* Vlan20                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER084254#sh clo
16:01:27.281 gmt Wed Mar 4 2026
```

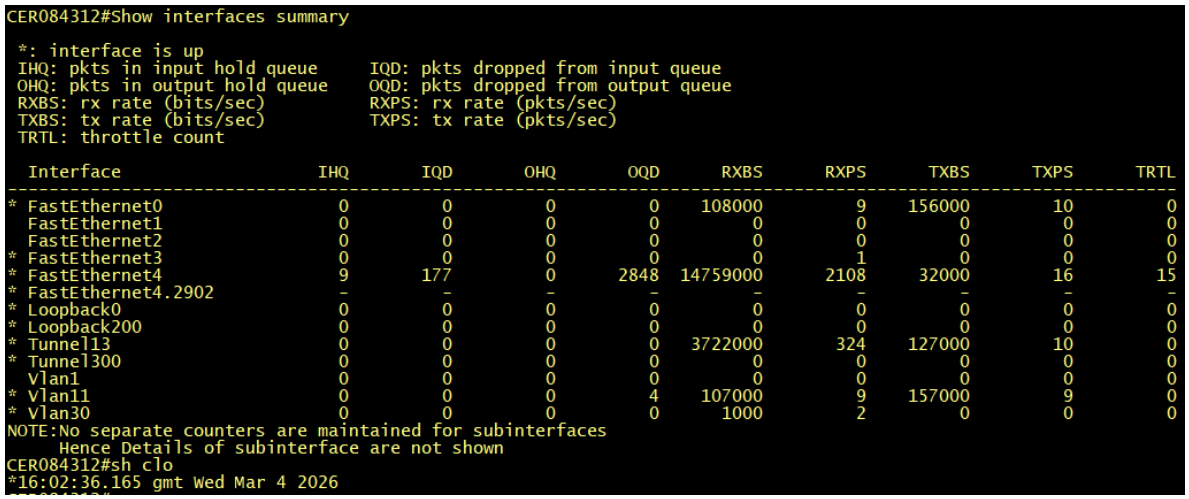
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1607	4	Bolívar, Regidor; Carrera 5 # 9-88	15 Mbps	14,4

```
CER084306#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0    134000        40    315000        37         0
  FastEthernet1              0         0         0         0         0         0         0         0         0
  FastEthernet2              0         0         0         0         0         0         0         0         0
* FastEthernet3              0         0         0         0  14410000      2095    172000        43         0
* FastEthernet4              0         0         0         0      3000         3     14000         3         0
* FastEthernet4.2903         -         -         -         -         -         -         -         -         -
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback10                 0         0         0         0         0         0         0         0         0
* Tunnel13                   0         0         0        10  11670000      1019    164000        45         0
* Tunnel23                   0         0         0        15         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         0    131000        41    309000        37         0
* Vlan1288                  12         0         0        18  14345000      2115    171000        43         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER084306#sh clo
*14:57:14.538 gmt Wed Mar 4 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1608	3	Bolívar, San Martin de Loba; Calle Principal	15 Mbps	14,7

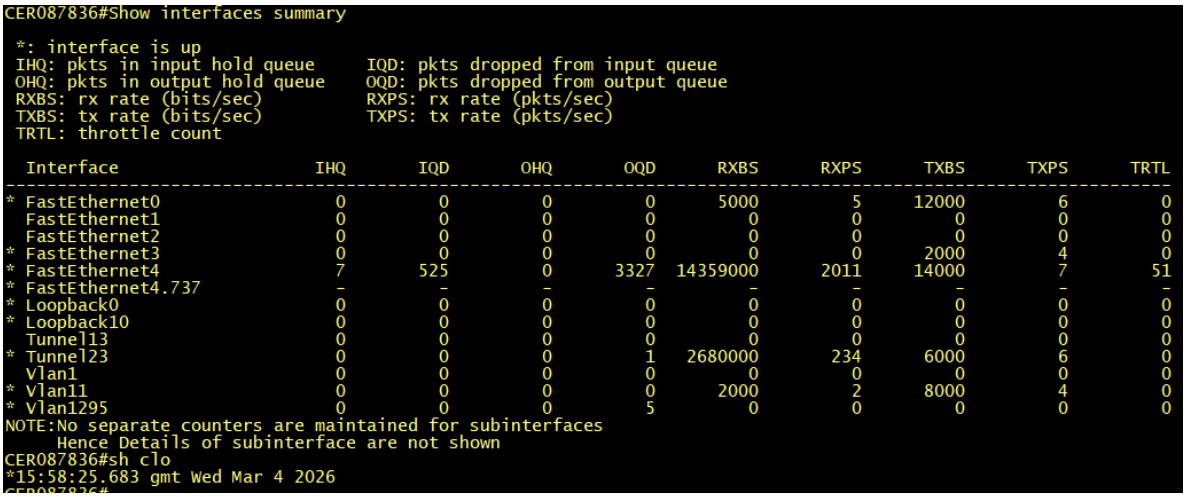


```
CER084312#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0    108000         9    156000        10         0
  FastEthernet1              0         0         0         0         0         0         0         0         0
  FastEthernet2              0         0         0         0         0         0         0         0         0
* FastEthernet3              0         0         0         0         0         1         0         0         0
* FastEthernet4              9       177         0      2848  14759000      2108     32000        16        15
* FastEthernet4.2902         -         -         -         -         -         -         -         -         -
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback200                0         0         0         0         0         0         0         0         0
* Tunnel13                   0         0         0         0   3722000       324    127000        10         0
* Tunnel300                  0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         4    107000         9    157000         9         0
* Vlan30                     0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER084312#sh clo
*16:02:36.165 gmt Wed Mar 4 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1609	4	Bolívar, Morales; Calle Principal	15 Mbps	14,3

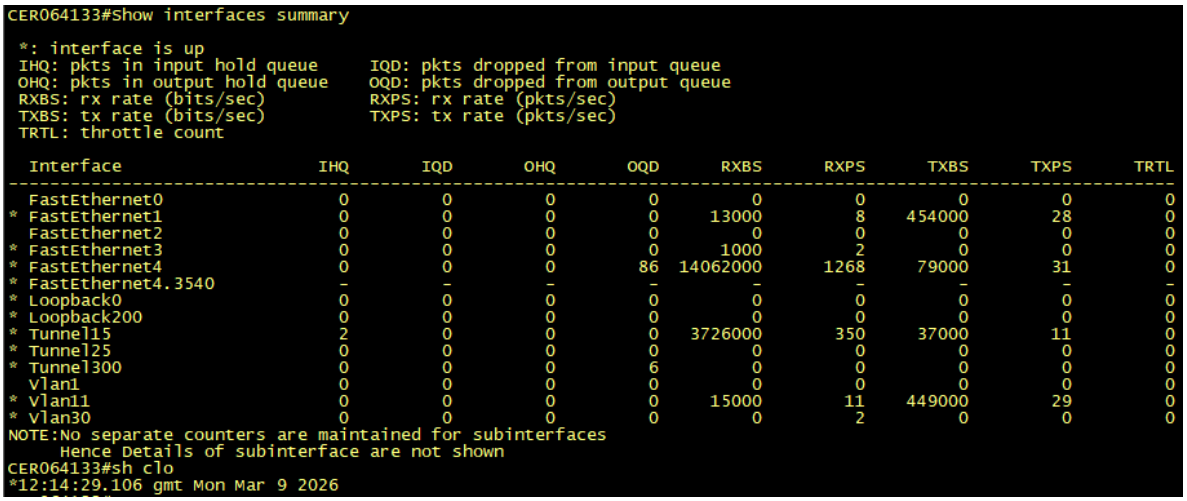


```
CER087836#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0      5000         5     12000         6         0
  FastEthernet1              0         0         0         0         0         0         0         0         0
  FastEthernet2              0         0         0         0         0         0         0         0         0
* FastEthernet3              0         0         0         0         0         0      2000         4         0
* FastEthernet4              7       525         0      3327  14359000      2011     14000         7        51
* FastEthernet4.737          -         -         -         -         -         -         -         -         -
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback10                 0         0         0         0         0         0         0         0         0
  Tunnel13                   0         0         0         0         0         0         0         0         0
* Tunnel23                   0         0         0         1   2680000       234      6000         6         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         0      2000         2      8000         4         0
* Vlan1295                   0         0         0         5         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER087836#sh clo
*15:58:25.683 gmt Wed Mar 4 2026
CER087836#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1610	3	Meta, Castilla la Nueva; Carrera 7 # 6-44	15 Mbps	14

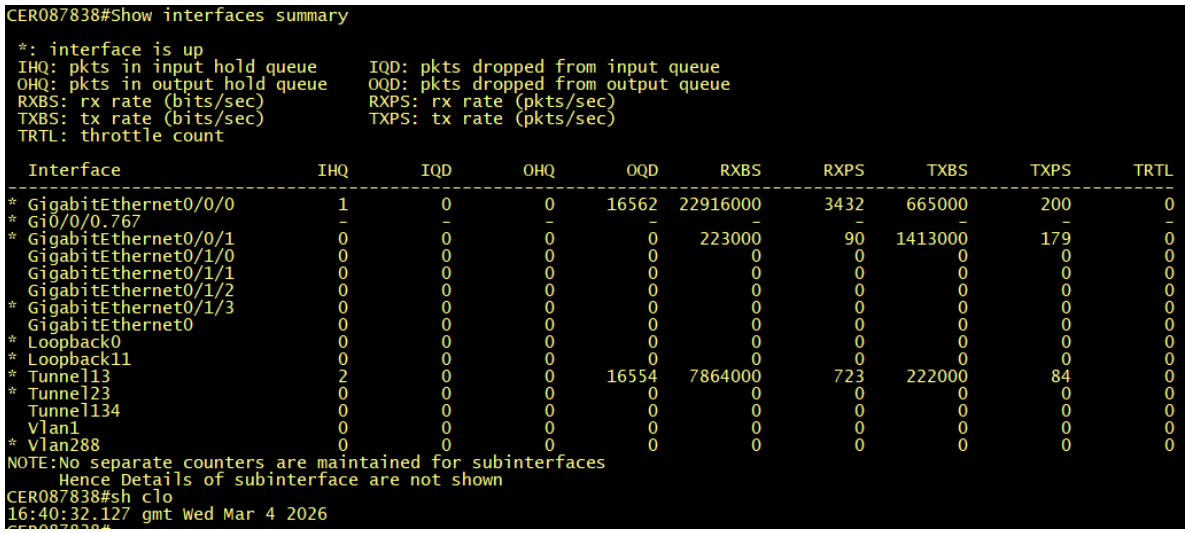


```
CER064133#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0          0         0         0         0         0
* FastEthernet1              0         0         0         0      13000         8    454000        28         0
  FastEthernet2              0         0         0         0          0         0         0         0         0
* FastEthernet3              0         0         0         0       1000         2         0         0         0
* FastEthernet4              0         0         0        86   14062000      1268     79000        31         0
* FastEthernet4.3540         -         -         -         -          -         -         -         -         -
* Loopback0                  0         0         0         0          0         0         0         0         0
* Loopback200                0         0         0         0          0         0         0         0         0
* Tunnel15                   2         0         0         0    3726000       350     37000        11         0
* Tunnel25                   0         0         0         0          0         0         0         0         0
* Tunnel300                  0         0         0         6          0         0         0         0         0
  Vlan1                      0         0         0         0          0         0         0         0         0
* Vlan11                     0         0         0         0      15000        11    449000        29         0
* Vlan30                     0         0         0         0          0         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064133#sh clo
*12:14:29.106 gmt Mon Mar 9 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1612	3	La Guajira, Fonseca; Calle 14 # 17-90	20 Mbps	22,9

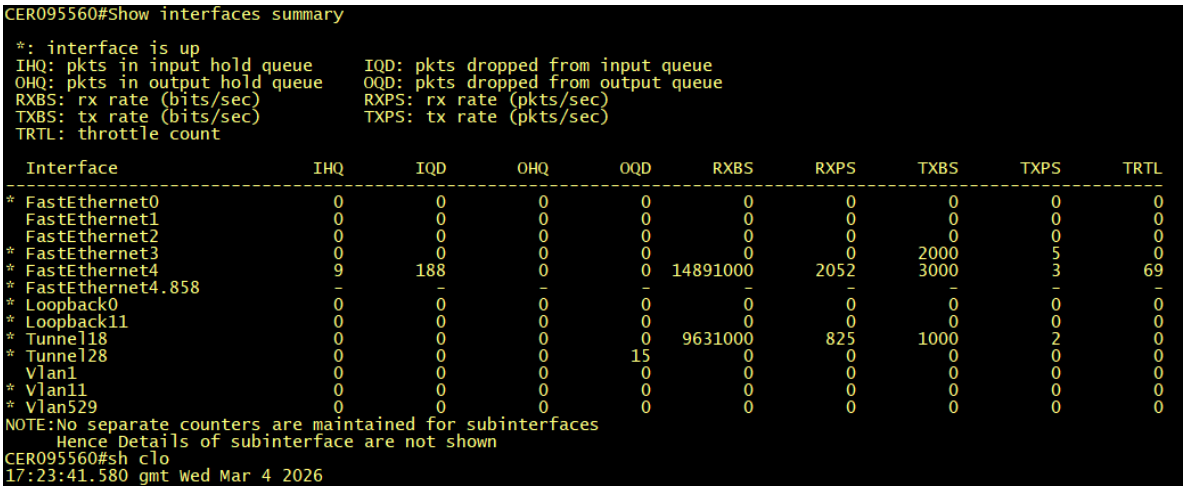


```
CER087838#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1         0         0     16562  22916000      3432    665000       200         0
* Gi0/0/0.767                   -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    223000        90   1413000       179         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel13                      2         0         0     16554   7864000       723    222000        84         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Tunnel134                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan288                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER087838#sh clo
16:40:32.127 gmt Wed Mar 4 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1707	2	Casanare, Tauramena; Calle 5 # 14-12	15 Mbps	14,8

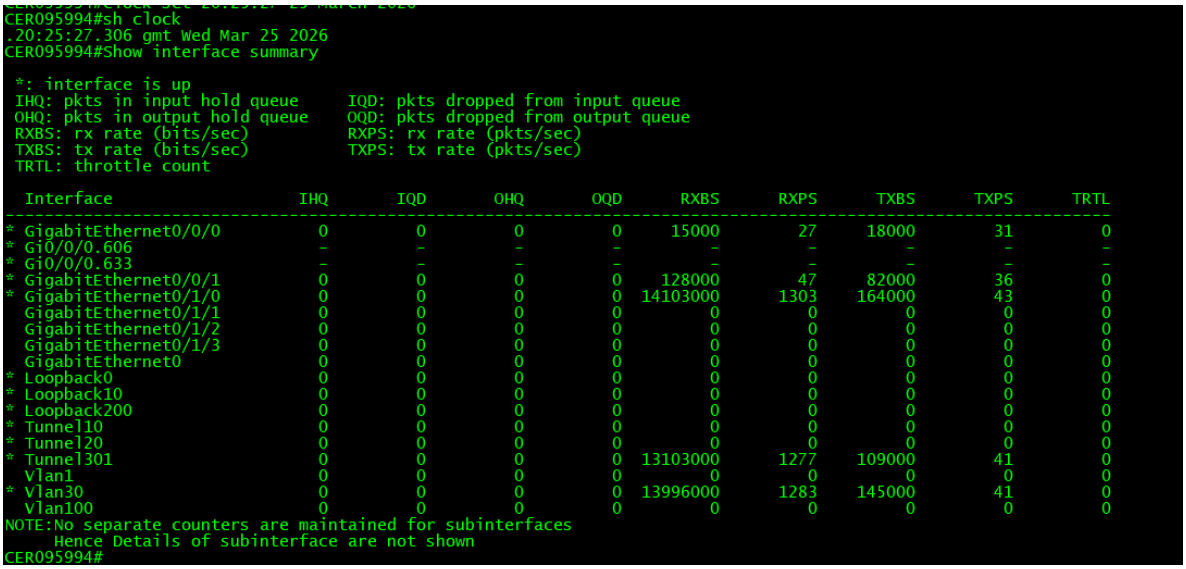


```
CER095560#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* FastEthernet0                0         0         0         0         0         0         0         0         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0         0         0      2000         5         0
* FastEthernet4                9       188         0         0  14891000      2052      3000         3        69
* FastEthernet4.858            -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback11                   0         0         0         0         0         0         0         0         0
* Tunnel18                     0         0         0         0   9631000       825      1000         2         0
* Tunnel28                     0         0         0        15         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0         0         0         0         0         0
* Vlan529                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER095560#sh clo
17:23:41.580 gmt Wed Mar 4 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1717	4	Chocó, Bajo Baudo; Parque Principal	15 Mbps	14,1

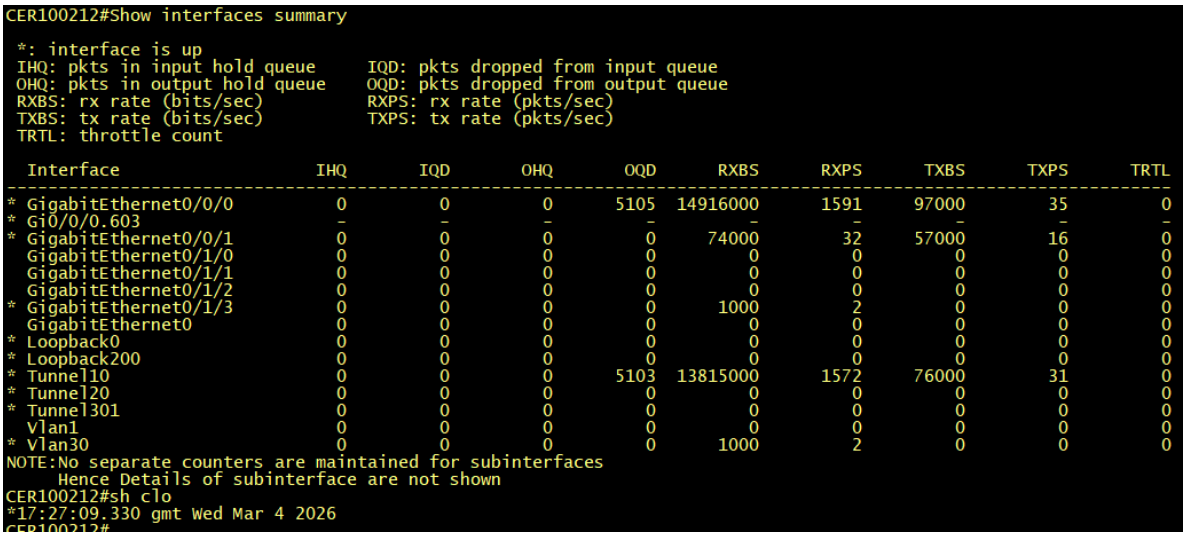


```
CER095994#sh clock
.20:25:27.306 gmt Wed Mar 25 2026
CER095994#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0     15000        27     18000        31         0
* Gi0/0/0.606                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.633                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0    128000        47     82000        36         0
* GigabitEthernet0/1/0         0         0         0         0  14103000      1303    164000        43         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel10                     0         0         0         0         0         0         0         0         0
* Tunnel20                     0         0         0         0         0         0         0         0         0
* Tunnel301                    0         0         0         0  13103000      1277    109000        41         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan30                       0         0         0         0  13996000      1283    145000        41         0
  Vlan100                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER095994#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1725	4	Meta, La Uribe; Calle 5 # 7-23-25-27 Barrio Centro	15 Mbps	14,9

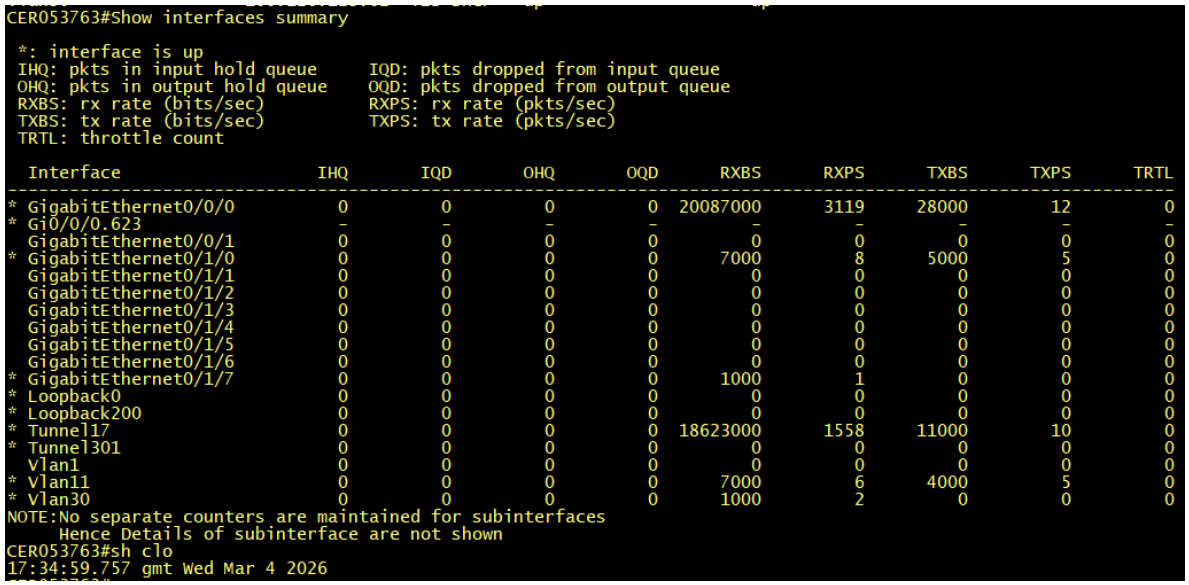


```
CER100212#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      5105  14916000      1591     97000        35         0
* Gi0/0/0.603                   -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     74000        32     57000        16         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0      1000         2         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel10                      0         0         0      5103  13815000      1572     76000        31         0
* Tunnel20                      0         0         0         0         0         0         0         0         0
* Tunnel301                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER100212#sh clo
*17:27:09.330 gmt Wed Mar 4 2026
CER100212#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1726	4	Meta, Macarena; Carrera 6 # 5-15	20 Mbps	20

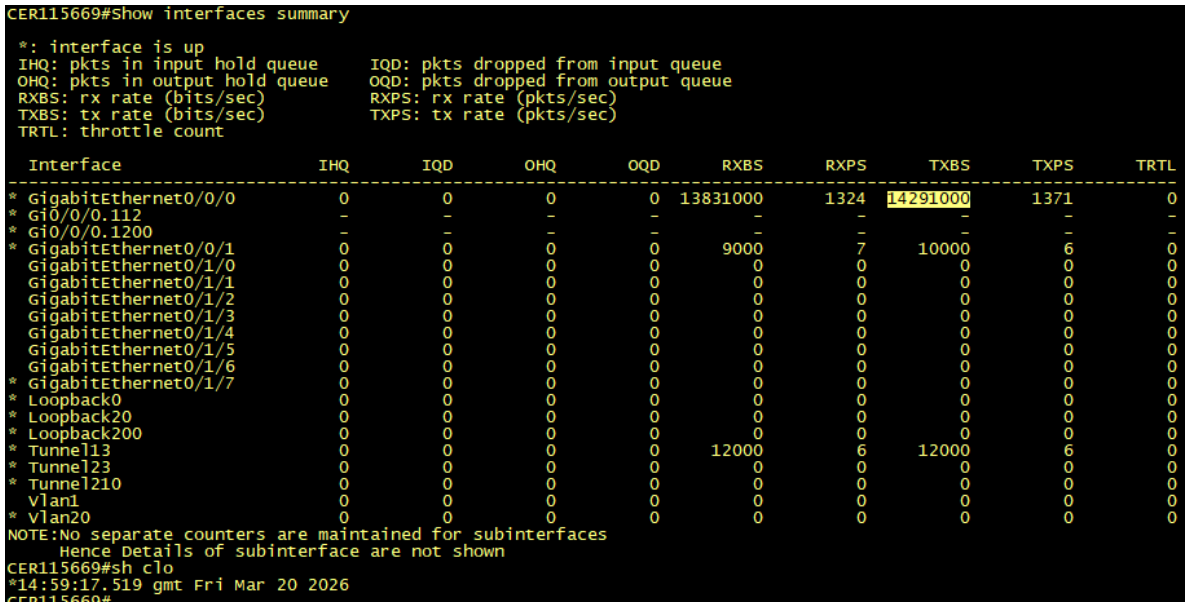


```
CER053763#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  20087000      3119     28000        12         0
* Gi0/0/0.623                   -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0      7000         8      5000         5         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel17                      0         0         0         0  18623000      1558     11000        10         0
* Tunnel301                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0      7000         6      4000         5         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053763#sh clo
17:34:59.757 gmt Wed Mar 4 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1740	4	Bolívar, Arenal; Calle # 6-32	15 Mbps	14,2

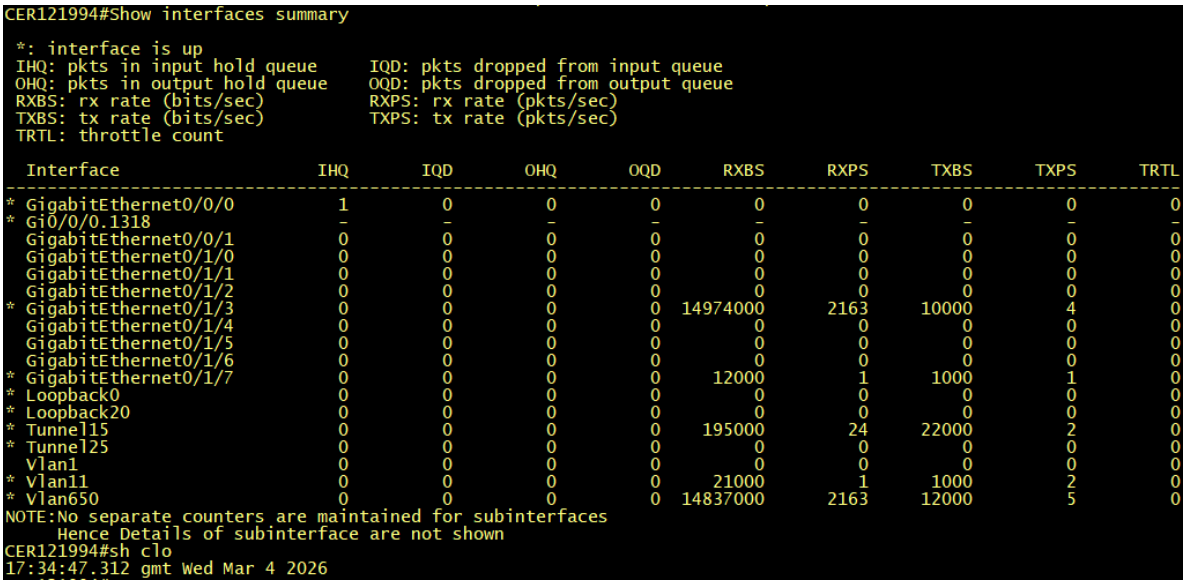


```
CER115669#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  13831000      1324  14291000      1371         0
* Gi0/0/0.112                   -         -         -         -         -         -         -         -         -
* Gi0/0/0.1200                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0      9000         7     10000         6         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0     12000         6     12000         6         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
* Tunnel210                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan20                        0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER115669#sh clo
*14:59:17.519 gmt Fri Mar 20 2026
CER115669#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2068	4	Vichada, Santa Rosalía; Calle 5 # 8-74	15 Mbps	14,9

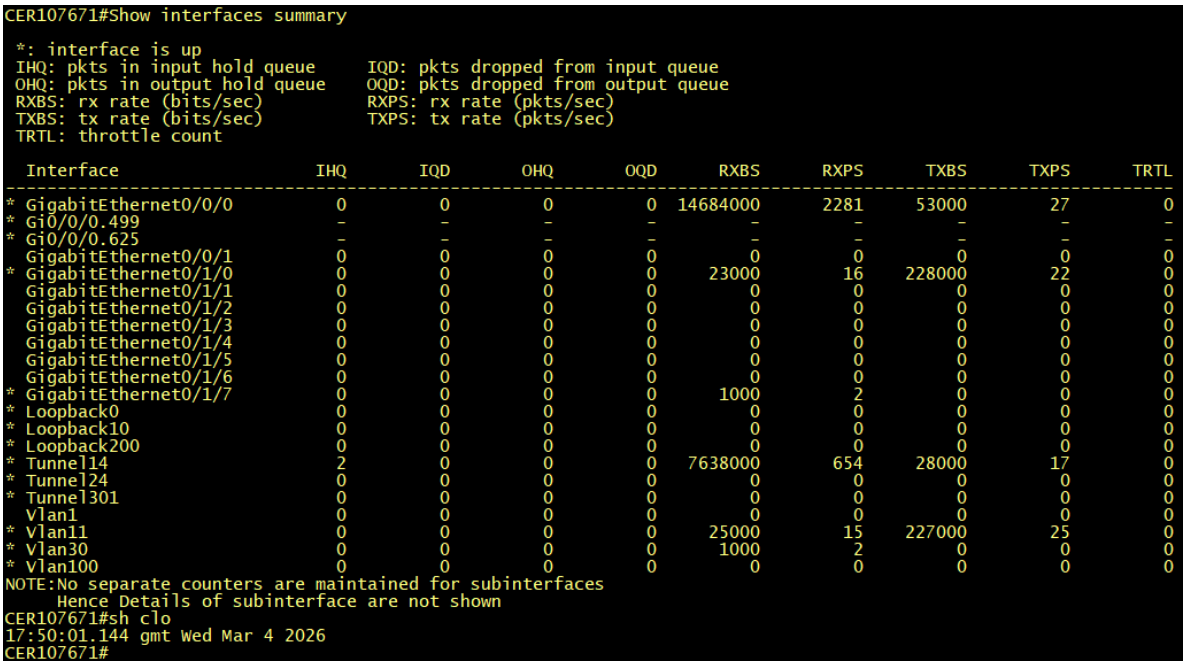


```
CER121994#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1         0         0         0         0         0         0         0         0
* Gi0/0/0.1318                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0  14974000      2163     10000         4         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0     12000         1      1000         1         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0         0    195000        24     22000         2         0
* Tunnel25                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     21000         1      1000         2         0
* Vlan650                       0         0         0         0  14837000      2163     12000         5         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER121994#sh clo
17:34:47.312 gmt Wed Mar 4 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2070	4	Chocó, Medio Atrato; Calle Principal	16 Mbps	14,6



```
CER107671#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  14684000      2281     53000        27         0
* Gi0/0/0.499                   -         -         -         -         -         -         -         -         -
* Gi0/0/0.625                   -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0     23000        16    228000        22         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel14                      2         0         0         0   7638000       654     28000        17         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
* Tunnel301                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     25000        15    227000        25         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER107671#sh clo
17:50:01.144 gmt Wed Mar 4 2026
CER107671#
```

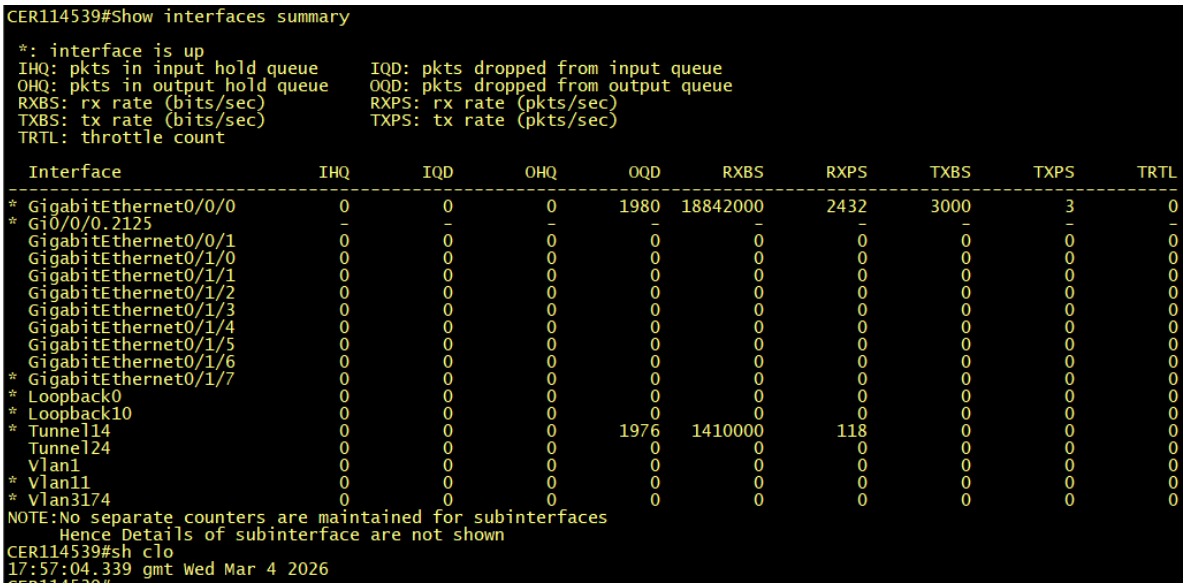
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2235	3	Bolívar, Mahates; Calle San Roque Carrera 37 # 18-05, piso 2, Plaza principa	15 Mbps	14,4

```
CER094780#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* FastEthernet0                0         0         0         0    202000        30     91000        26         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0         0         0      1000         2         0
* FastEthernet4                9        39         0     31174  14454000      2065     79000        30         7
* FastEthernet4.3833           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0         0   3321000       306    227000        27         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    200000        26     86000        26         0
* Vlan170                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER094780#sh clo
17:44:52.930 gmt Wed Mar 4 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2240	3	Valle Del Cauca, Roldanillo; Carrera 8 No 1-28	20 Mbps	18,8

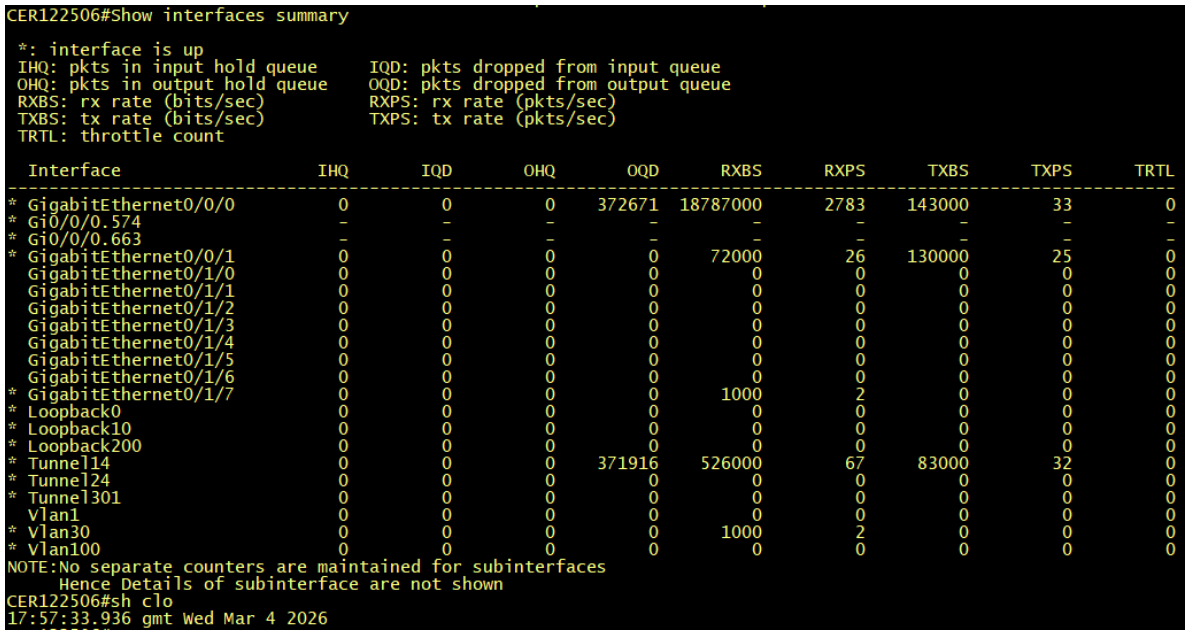


```
CER114539#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0      1980  18842000      2432      3000         3         0
* Gi0/0/0.2125                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel14                     0         0         0      1976   1410000       118         0         0         0
  Tunnel24                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0         0         0         0         0         0
* Vlan3174                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER114539#sh clo
17:57:04.339 gmt Wed Mar 4 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3273	2	Chocó, Quibdó; Cra 2 # 24-05 segundo piso	20 Mbps	18,7

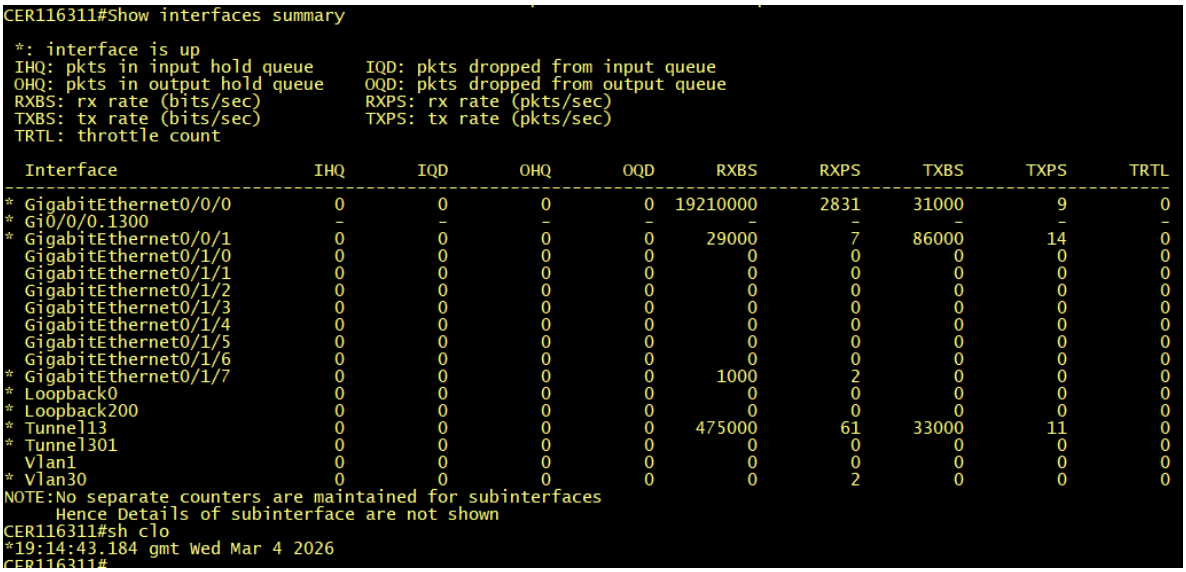


```
CER122506#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0    372671  18787000      2783    143000        33         0
* Gi0/0/0.574                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.663                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0     72000        26    130000        25         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      1000         2         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel14                     0         0         0    371916    526000        67     83000        32         0
* Tunnel24                     0         0         0         0         0         0         0         0         0
* Tunnel301                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
* Vlan100                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER122506#sh clo
17:57:33.936 gmt Wed Mar 4 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3467	3	La Guajira, Villanueva; Calle 12 No 8-46	20 Mbps	19,2

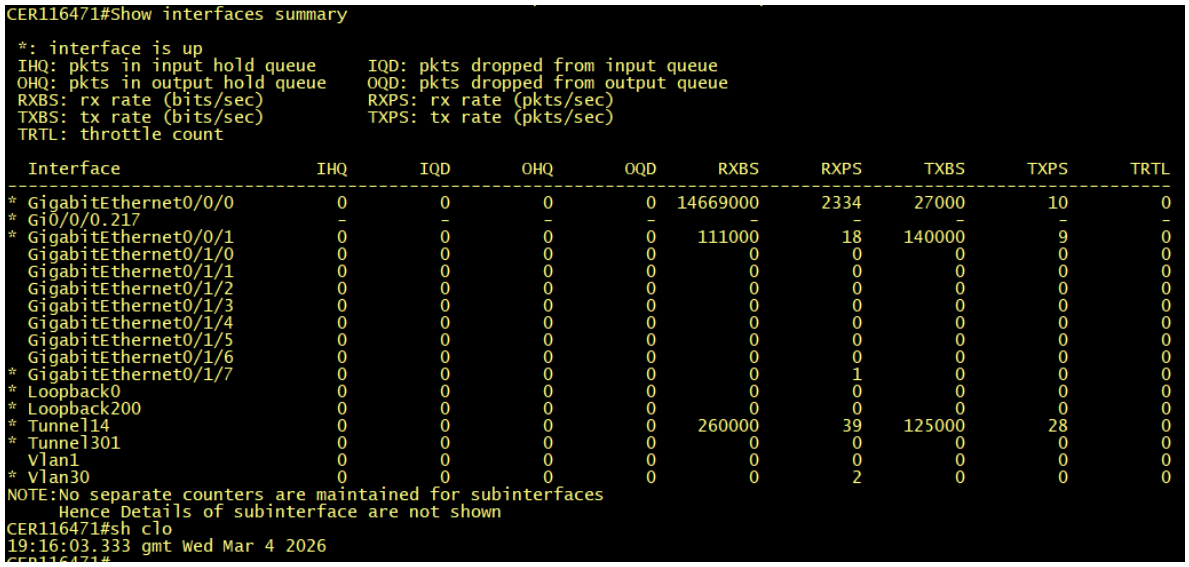


```
CER116311#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0         0  19210000      2831     31000         9         0
* Gi0/0/0.1300                  -          -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0          0         0         0     29000         7     86000        14         0
  GigabitEthernet0/1/0          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0          0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0          0         0         0      1000         2         0         0         0
* Loopback0                     0          0         0         0         0         0         0         0         0
* Loopback200                   0          0         0         0         0         0         0         0         0
* Tunnel13                      0          0         0         0    475000        61     33000        11         0
* Tunnel301                     0          0         0         0         0         0         0         0         0
  Vlan1                         0          0         0         0         0         0         0         0         0
* Vlan30                        0          0         0         0         0         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER116311#sh clo
*19:14:43.184 gmt Wed Mar 4 2026
CER116311#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3469	4	Bolívar, Simití; Carrera 10 # 7-26	15 Mbps	14,6

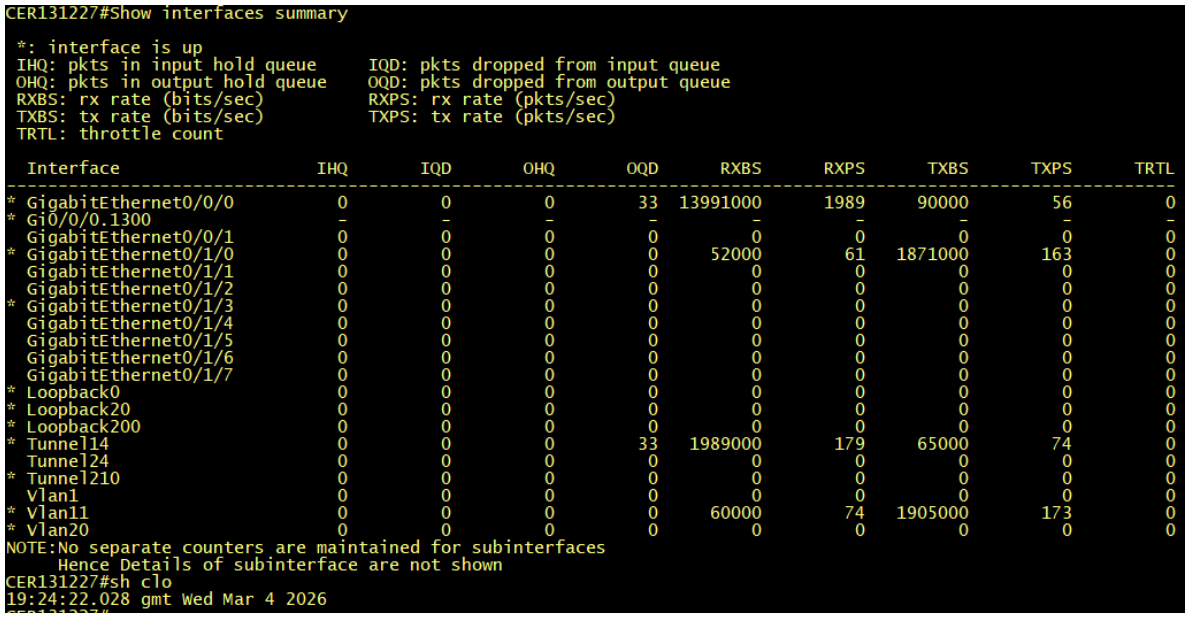


```
CER116471#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  14669000      2334     27000        10         0
* Gi0/0/0.217                   -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    111000        18    140000         9         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0         0    260000        39    125000        28         0
* Tunnel301                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0         0         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER116471#sh clo
19:16:03.333 gmt Wed Mar 4 2026
CER116471#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3491	1	Valle Del Cauca, Buga; Calle 8 N° 9-41 Zona Centro	15 Mbps	14,2

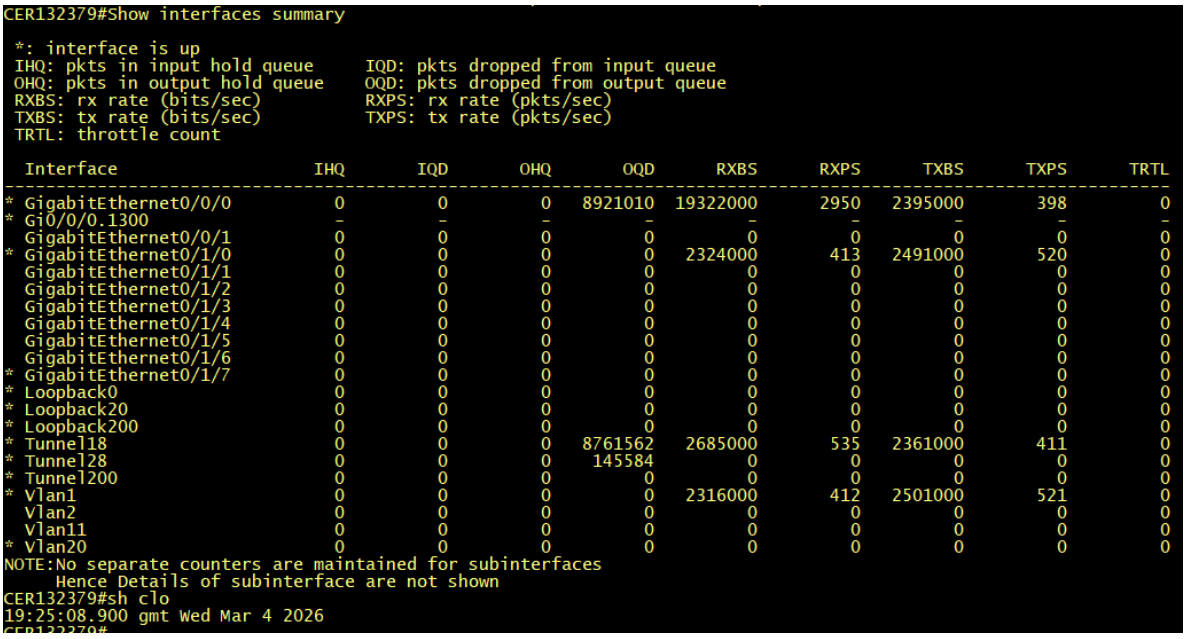


```
CER131227#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0        33  13991000      1989     90000        56         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0     52000        61   1871000       163         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0        33   1989000       179     65000        74         0
  Tunnel24                      0         0         0         0         0         0         0         0         0
* Tunnel210                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     60000        74   1905000       173         0
* Vlan20                        0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER131227#sh clo
19:24:22.028 gmt Wed Mar 4 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3510	3	Antioquia, Santa Fé de Antioquia; Carrera 9 # 10 9-4/8/14/20 Centro Comercial La Contaduría oficina 26 (piso 2)	20 Mbps	19,3

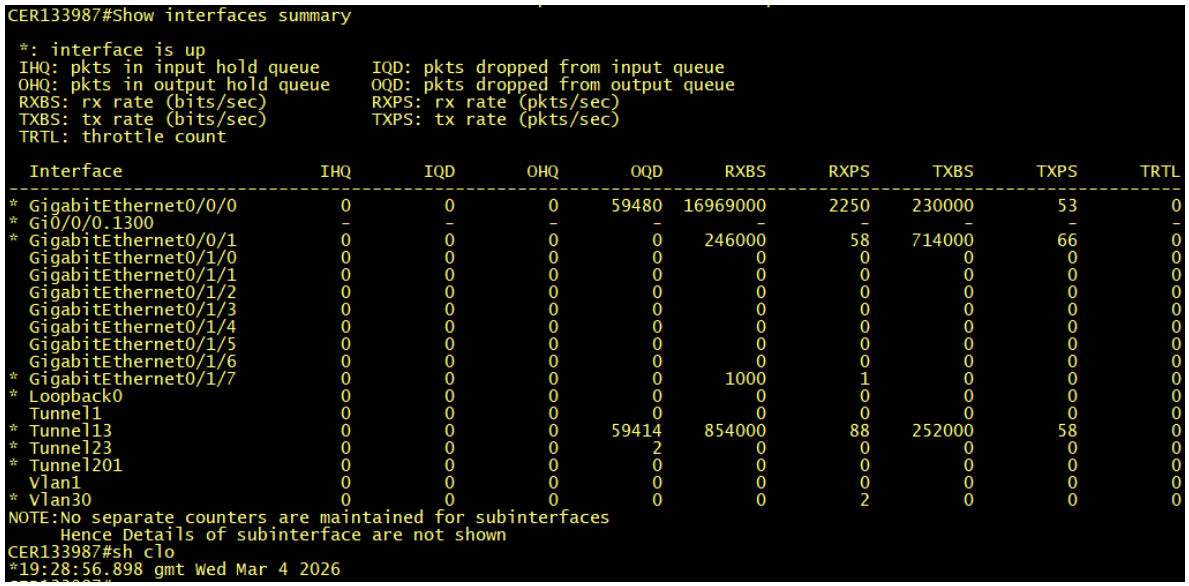


```
CER132379#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0   8921010  19322000      2950   2395000       398         0
* Gi0/0/0.1300                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0   2324000       413   2491000       520         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel18                     0         0         0   8761562   2685000       535   2361000       411         0
* Tunnel28                     0         0         0    145584         0         0         0         0         0
* Tunnel200                    0         0         0         0         0         0         0         0         0
* Vlan1                        0         0         0         0   2316000       412   2501000       521         0
  Vlan2                        0         0         0         0         0         0         0         0         0
  Vlan11                       0         0         0         0         0         0         0         0         0
* Vlan20                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER132379#sh clo
19:25:08.900 gmt Wed Mar 4 2026
CER132379#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3518	3	Magdalena, Pivijay; Calle 6 # 13-37, barrio Centro	17 Mbps	16,9

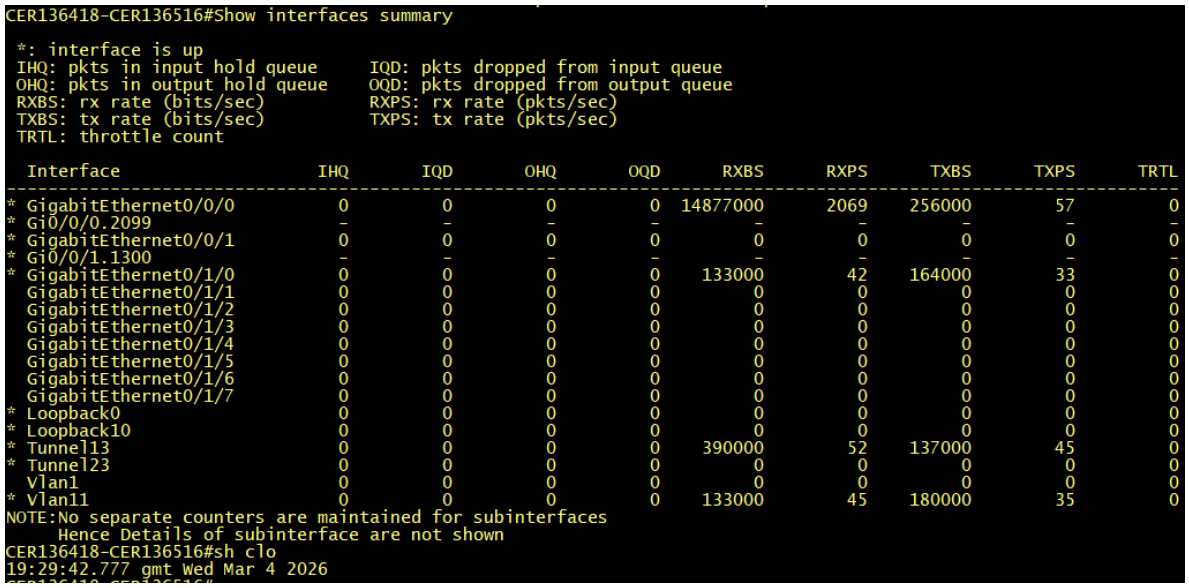


```
CER133987#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     59480   16969000       2250     230000         53          0
* Gi0/0/0.1300                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0     246000         58     714000         66          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0       1000          1          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
  Tunnel1                       0         0         0         0          0          0          0          0          0
* Tunnel13                      0         0         0     59414     854000         88     252000         58          0
* Tunnel23                      0         0         0         2          0          0          0          0          0
* Tunnel201                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan30                        0         0         0         0          0          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER133987#sh clo
*19:28:56.898 gmt Wed Mar 4 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3569	1	Bolívar, Cartagena; Diagonal 38 # 75-06 Urbanización La Carolina	15 Mbps	14,8

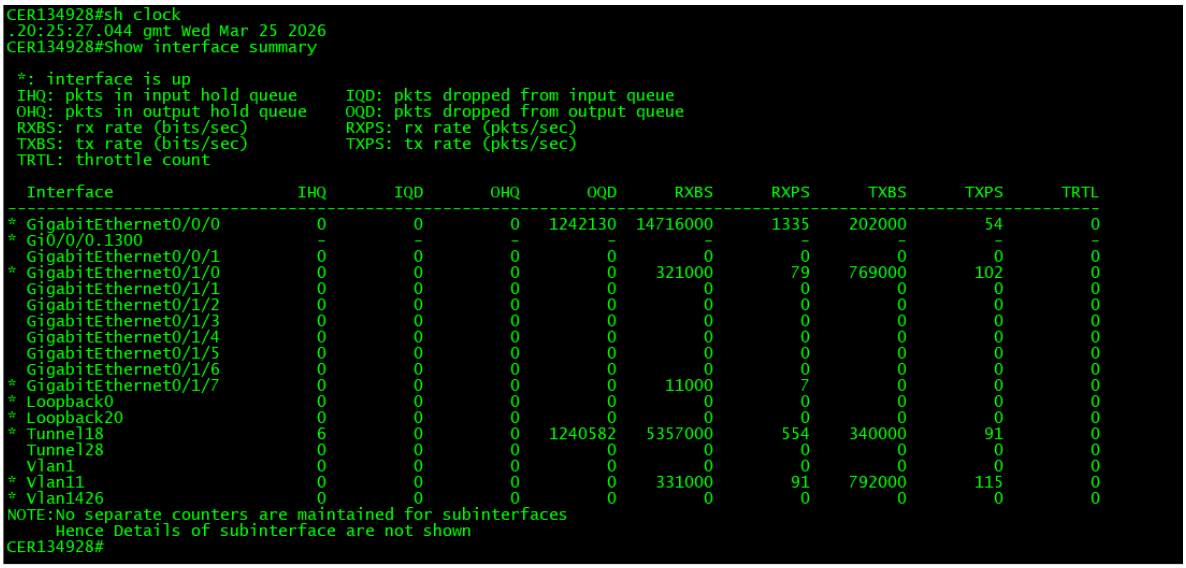


```
CER136418-CER136516#Show interfaces summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   14877000       2069     256000         57          0
* Gi0/0/0.2099                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* Gi0/0/1.1300                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0          0          0     133000         42     164000         33          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Tunnel13                      0          0          0          0     390000         52     137000         45          0
* Tunnel23                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     133000         45     180000         35          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER136418-CER136516#sh clo
19:29:42.777 gmt Wed Mar 4 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
119-B	1	Antioquia, Medellín; Calle 44 # 95-99 Interior 2 barrio San Javier	15 Mbps	14,7

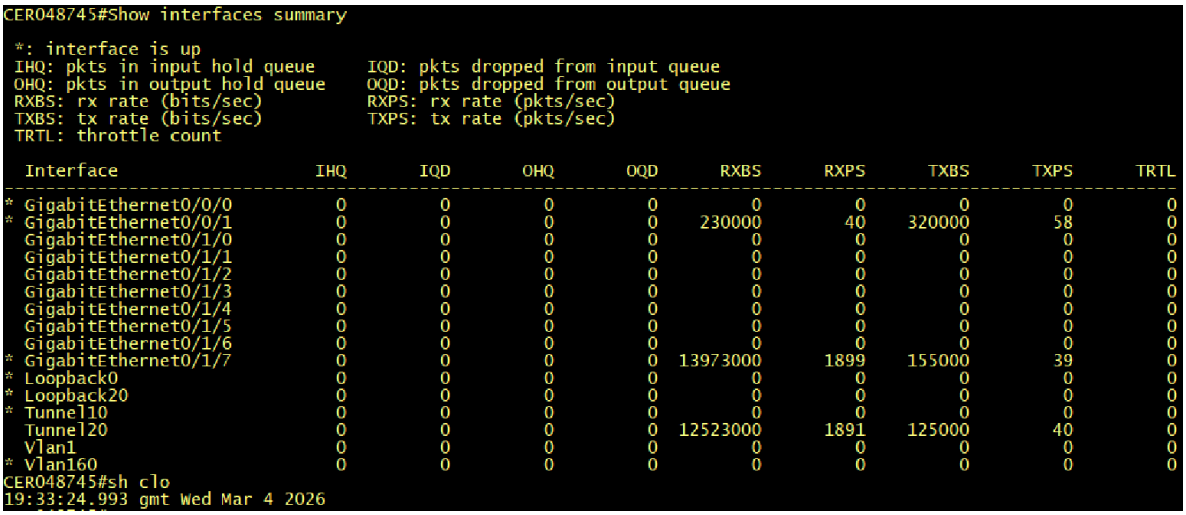


```
CER134928#sh clock
.20:25:27.044 gmt Wed Mar 25 2026
CER134928#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0   1242130  14716000      1335    202000        54         0
* Gi0/0/0.1300                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0    321000        79    769000       102         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0     11000         7         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel18                     6         0         0   1240582   5357000       554    340000        91         0
  Tunnel28                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    331000        91    792000       115         0
* Vlan1426                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER134928#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
759-B	3	Bolívar, Norosi; Barrio BrisasPaz Diagonal a la Iglesia	15 Mbps	13,9

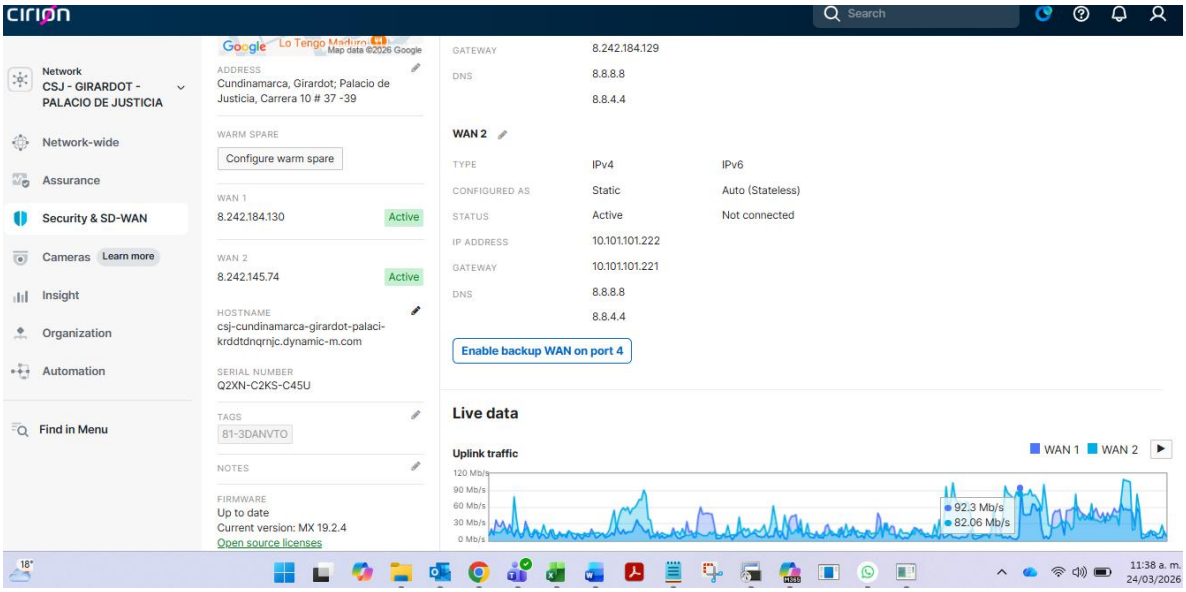


```
CER048745#Show interfaces summary

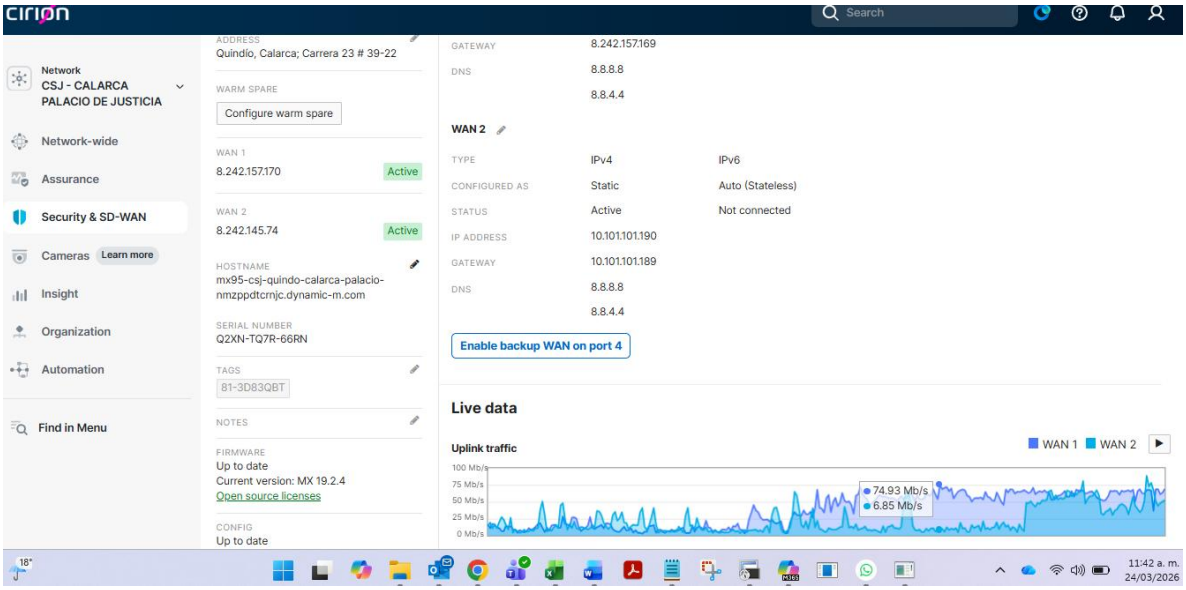
 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/0/1          0           0           0           0      230000          40      320000          58           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0    13973000        1899      155000          39           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback20                    0           0           0           0           0           0           0           0           0
* Tunnel10                      0           0           0           0           0           0           0           0           0
  Tunnel20                      0           0           0           0    12523000        1891      125000          40           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan160                       0           0           0           0           0           0           0           0           0
CER048745#sh clo
19:33:24.993 gmt Wed Mar 4 2026
```

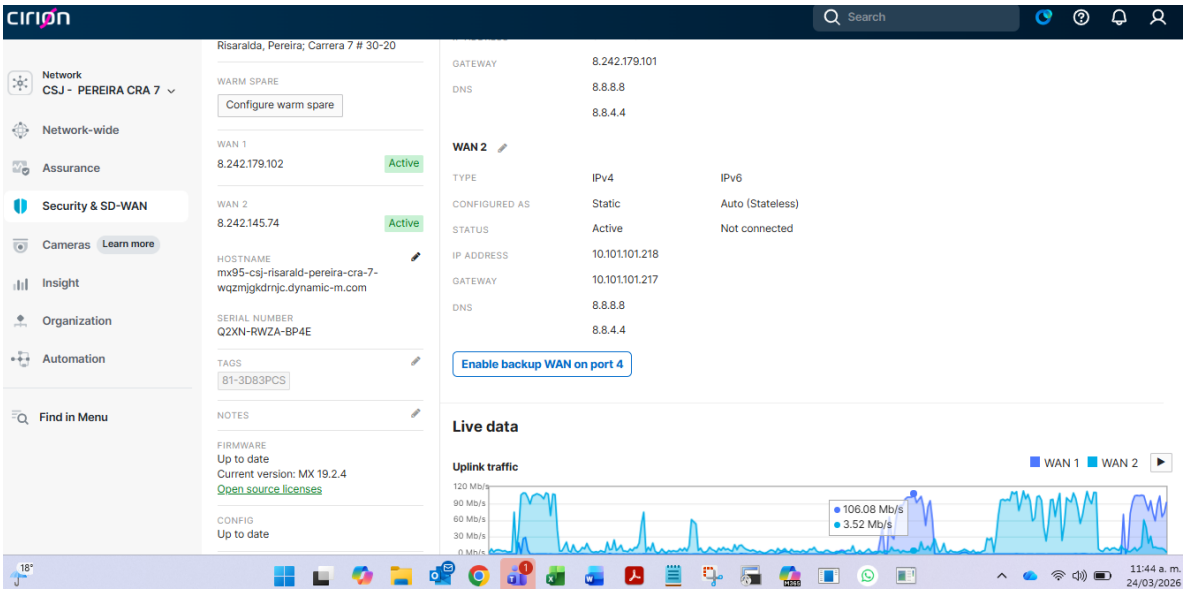
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2154	2	Cundinamarca, Girardot; Carrera 10 # 37-39, Palacio de Justicia	100 Mbps	92,3



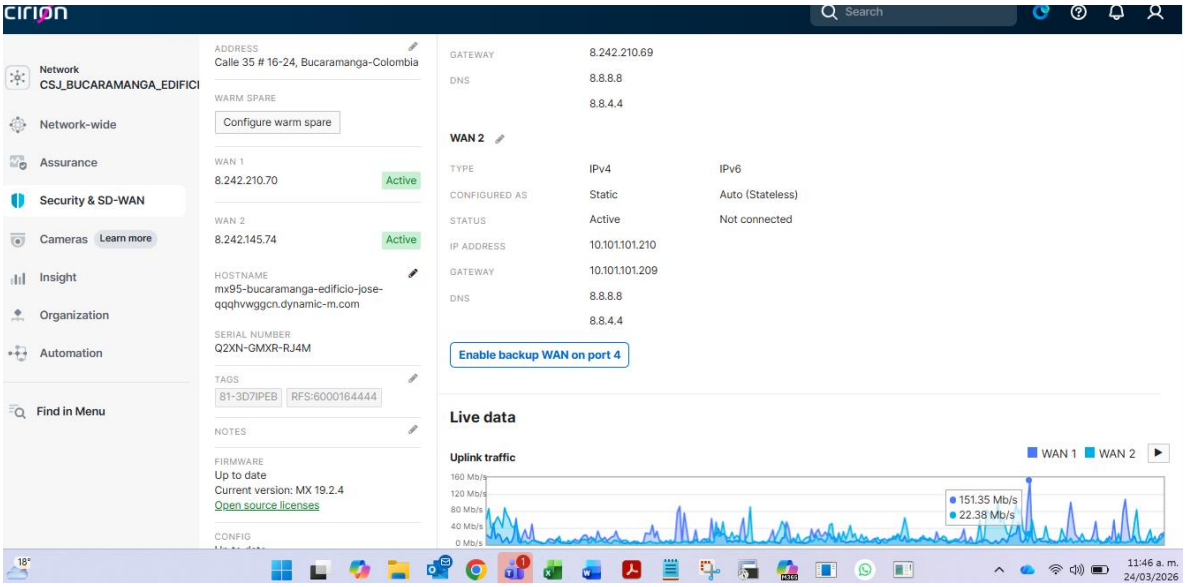
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2156	1	Quindío, Calarca; Carrera 23 # 39-22, Palacio de Justicia Rafael Uribe Uribe	64 Mbps	74,9



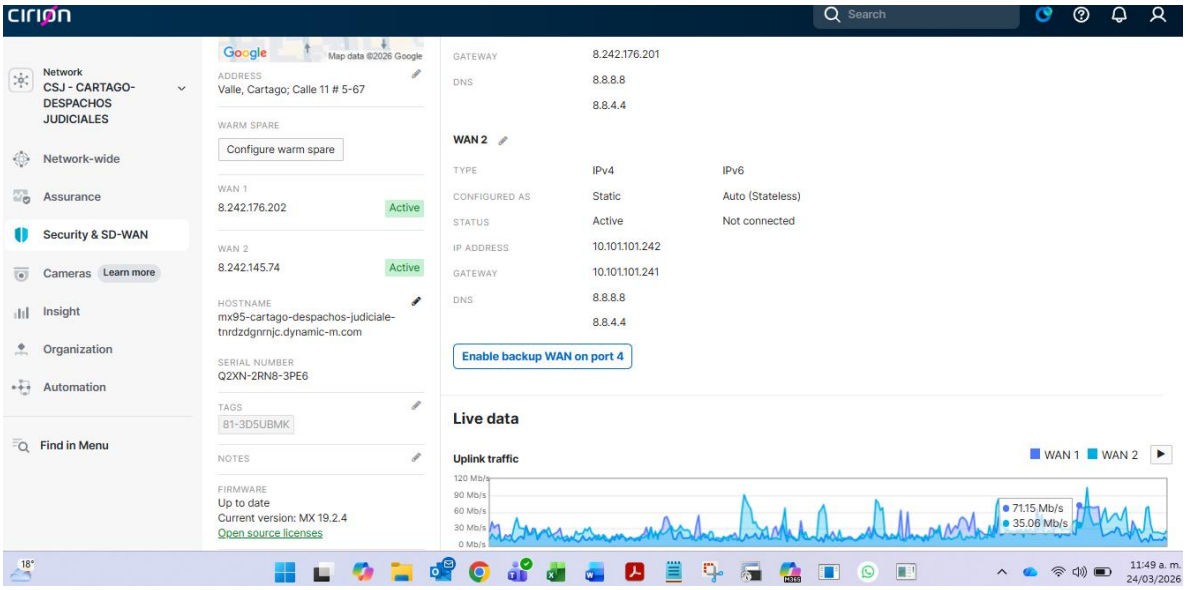
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2158	1	Risaralda, Pereira; Carrera 7 # 30-20	64 Mbps	106



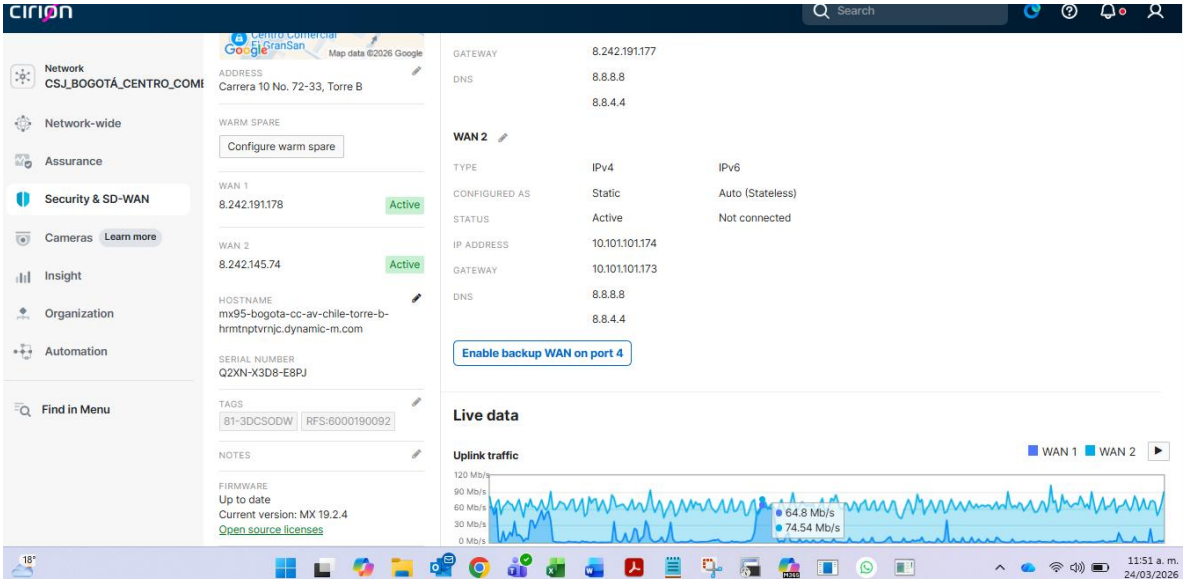
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2159	1	Santander, Bucaramanga; Calle 35 # 16-24, Edificio José Acevedo y Gómez	150 Mbps	151,3



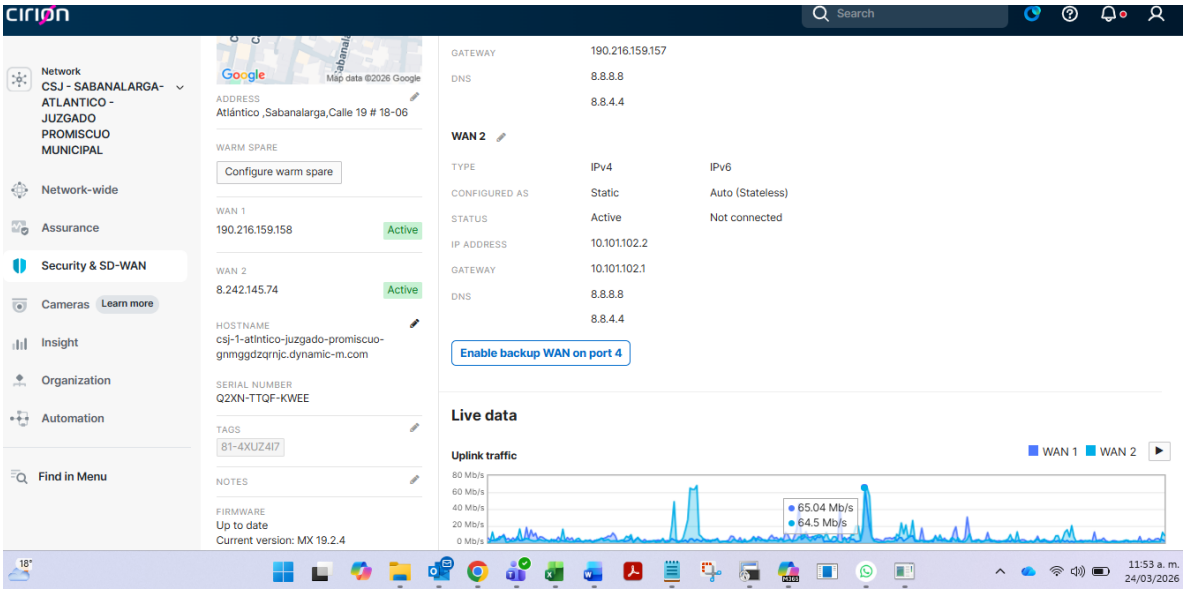
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2164	3	Valle Del Cauca, Cartago; Calle 11 # 5-67	64 Mbps	71,1



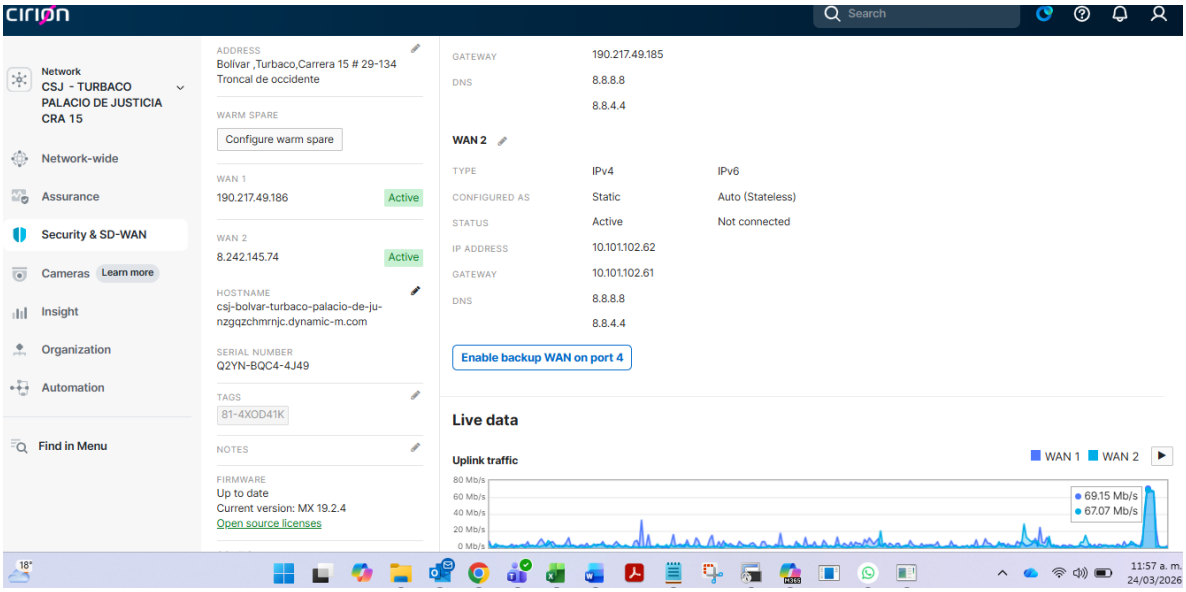
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2169	1	Cundinamarca, Bogotá; Calle 73 # 10 - 83, Centro Comercial Avenidad Ciudad de Chile Torre B	64 Mbps	64,8



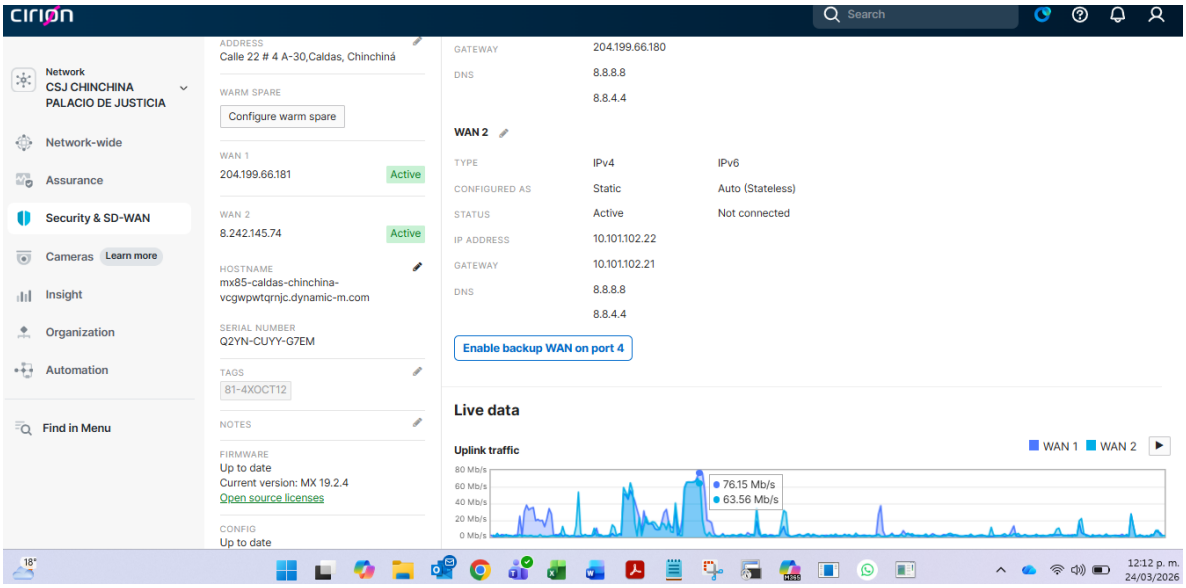
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3306	2	Atlántico, Sabanalarga; Calle 19 # 18-05, Palacio de Justicia	64 Mbps	65



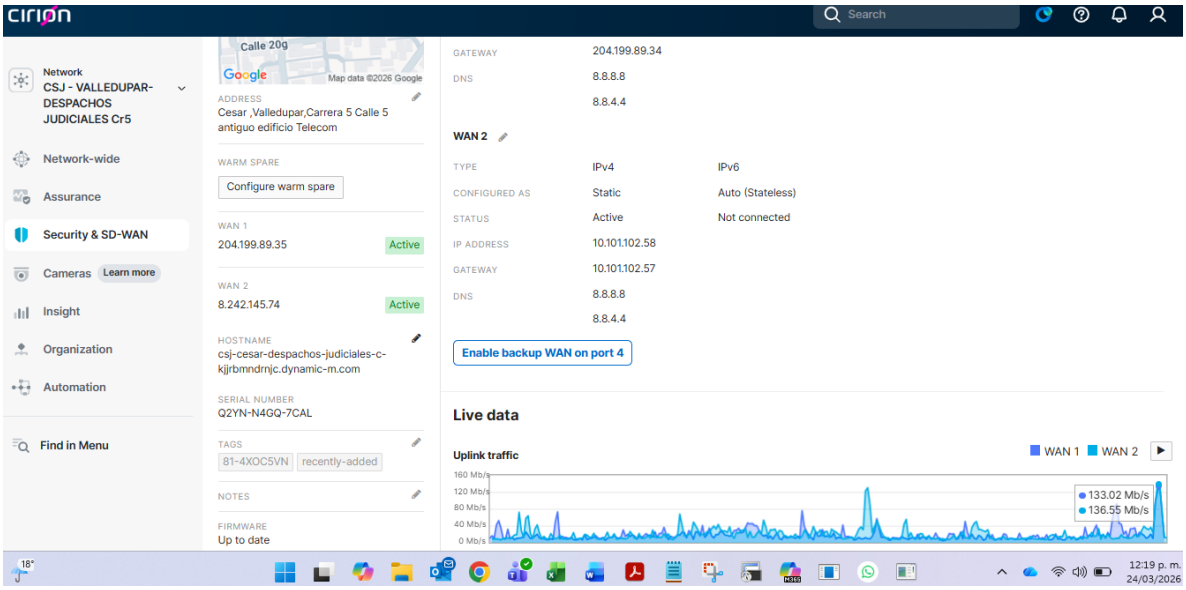
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3308	1	Bolívar, Turbaco; Carrera 15 # 29-134 Troncal de occidente	64 Mbps	69,1



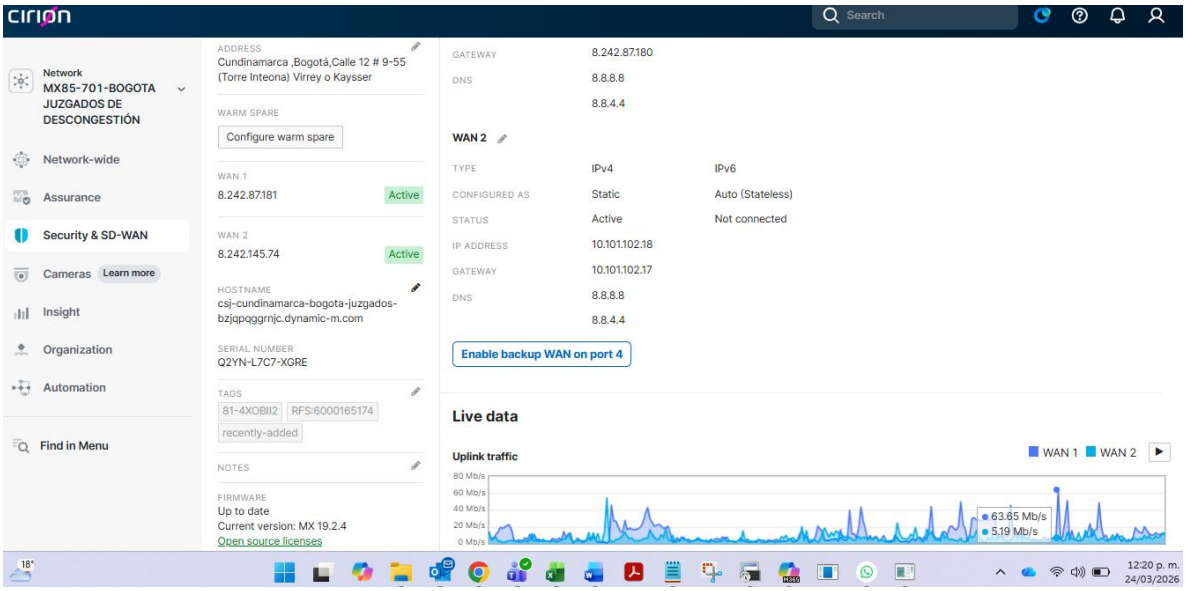
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3309	1	Caldas, Chinchiná; Calle 22 # 4 A-30, Barrio la Ceiba.	64 Mbps	76,1



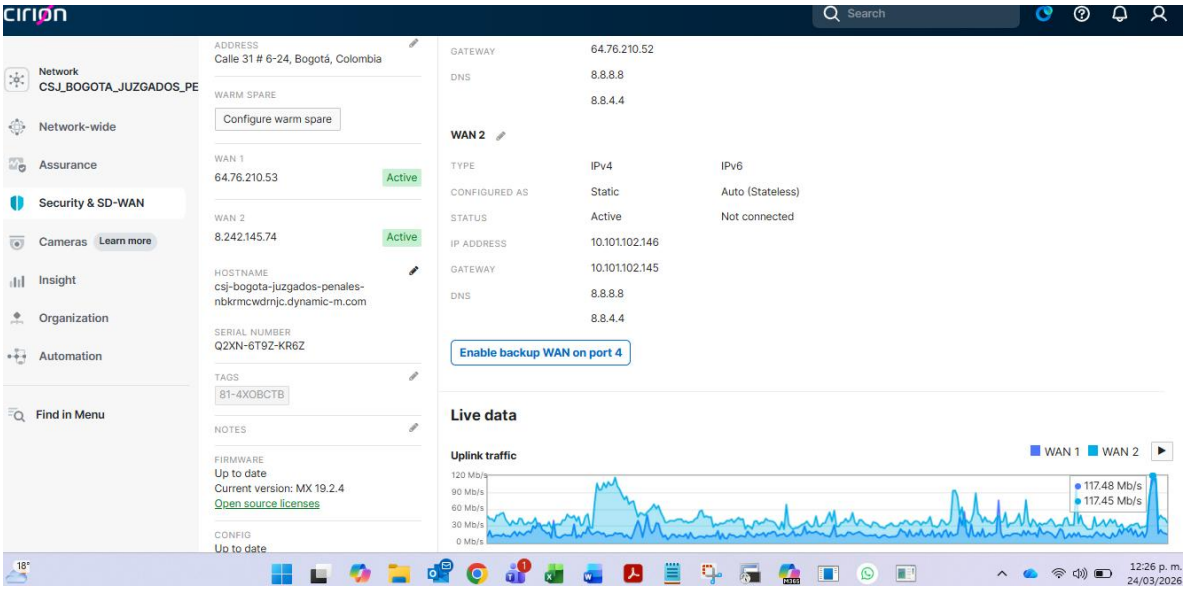
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3312	1	Cesar, Valledupar; Carrera 5 Calle 5 Antiguo Edificio Telecom	128 Mbps	133



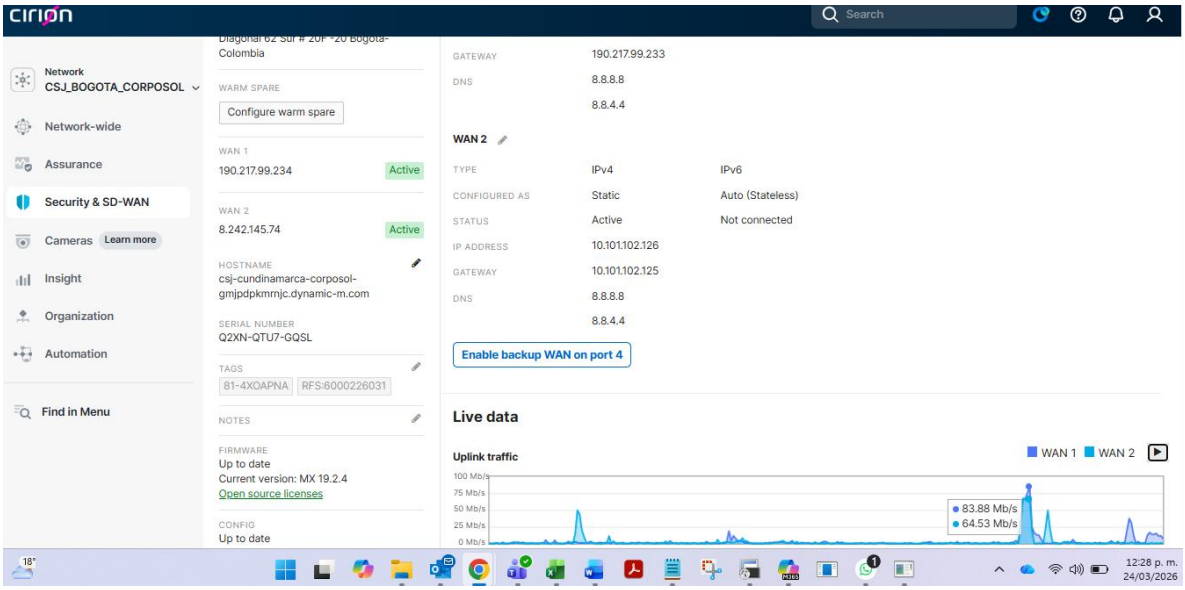
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3314	1	Cundinamarca, Bogotá; Calle 12 # 9-55 (Torre Interna) Virrey o Kaysser	64 Mbps	63,6



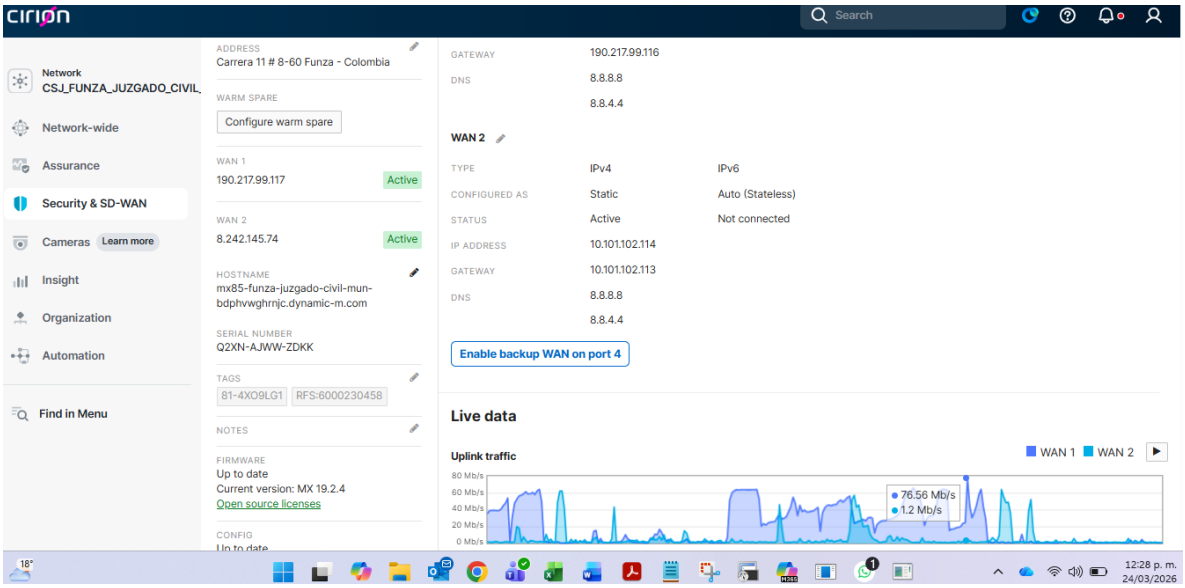
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3315	1	Cundinamarca, Bogotá; Calle 31 # 6-24	112 Mbps	117,4



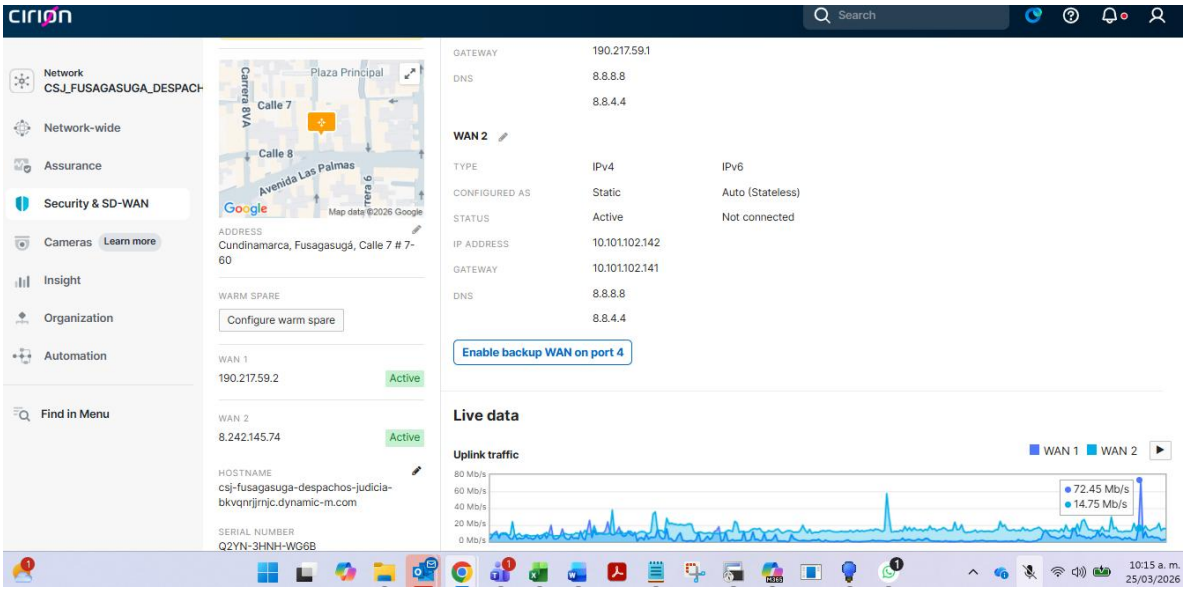
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3317	1	Cundinamarca, Bogotá; Diagonal 62 Sur # 20F -20, Edificio Corposol	64 Mbps	83,8



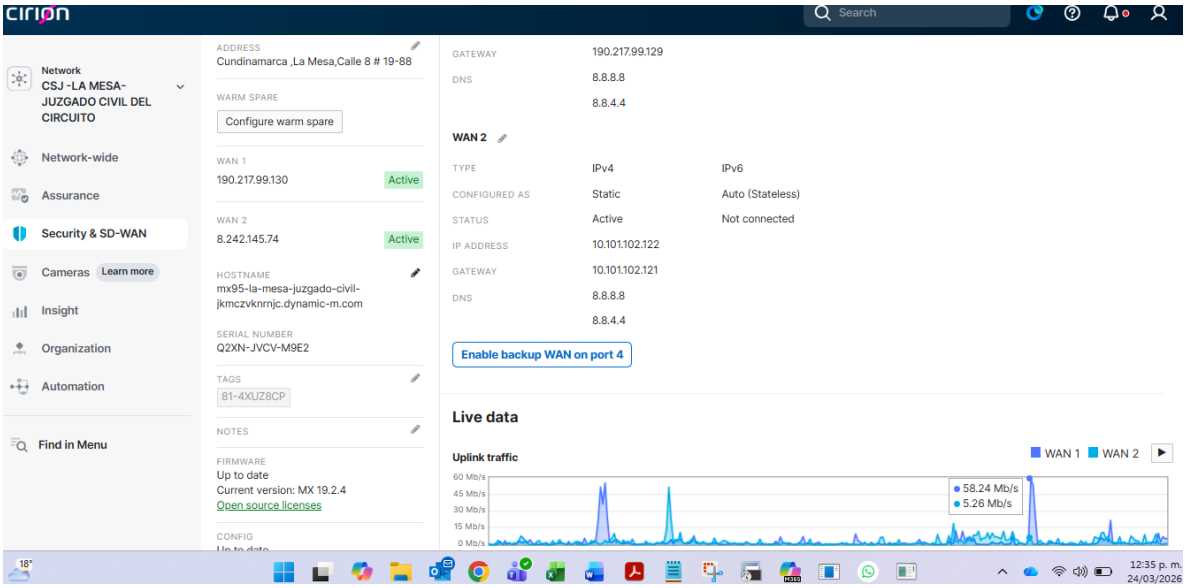
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3321	1	Cundinamarca, Funza; Carrera 11 # 8-60	64 Mbps	76,5



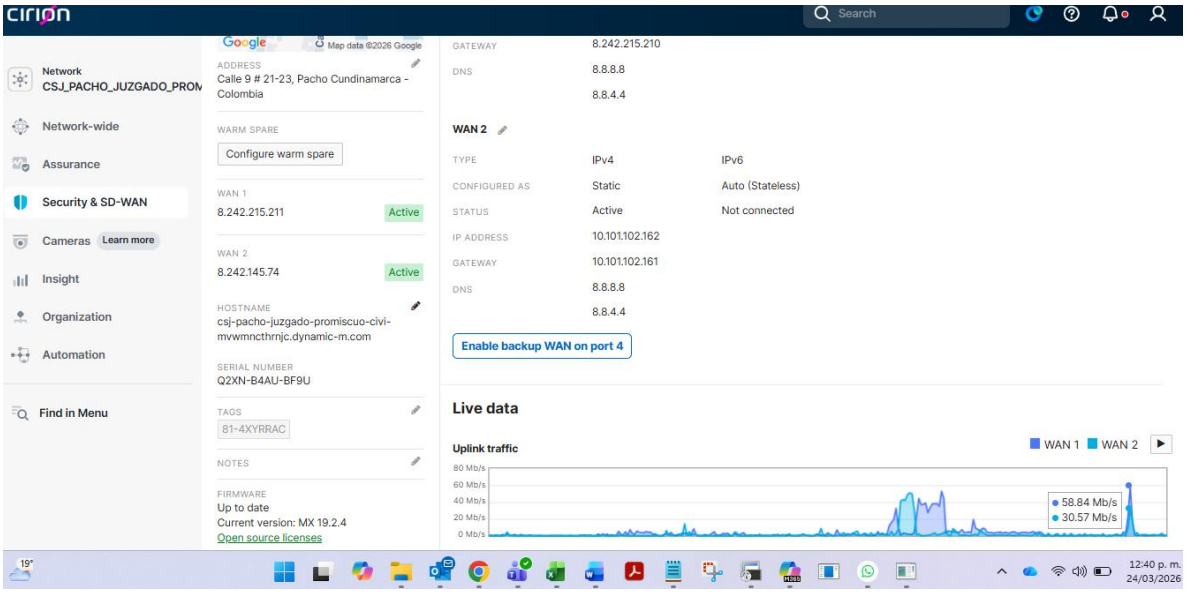
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3322	2	Cundinamarca, Fusagasugá; Calle 7 # 7-60	80 Mbps	72,4



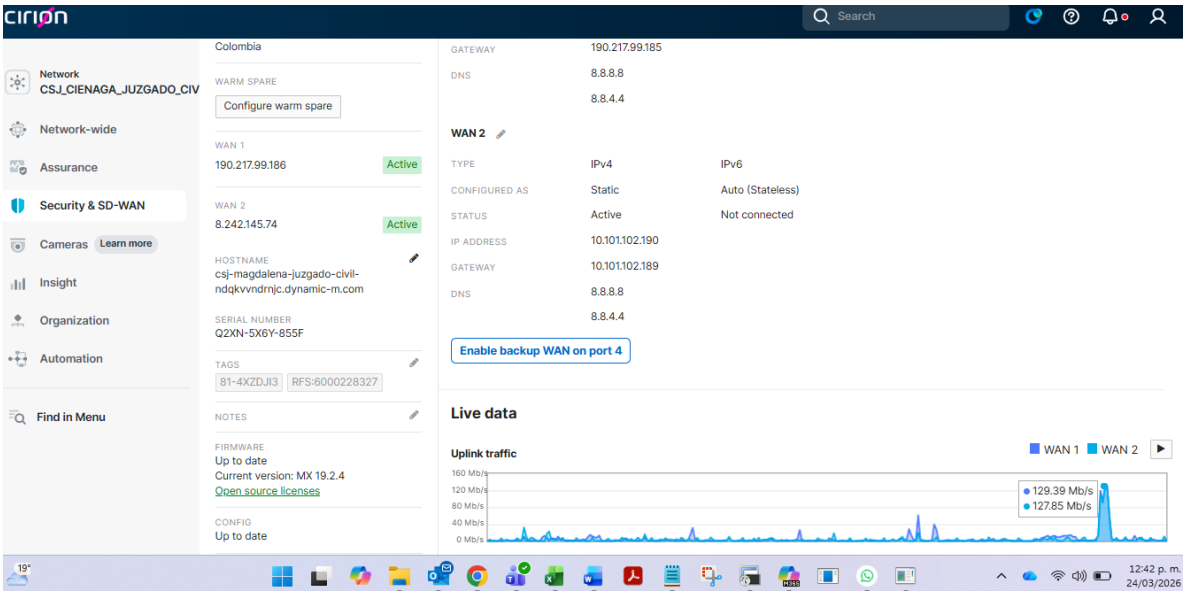
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3325	2	Cundinamarca, La Mesa; Calle 8 # 19-88	64 Mbps	58,2



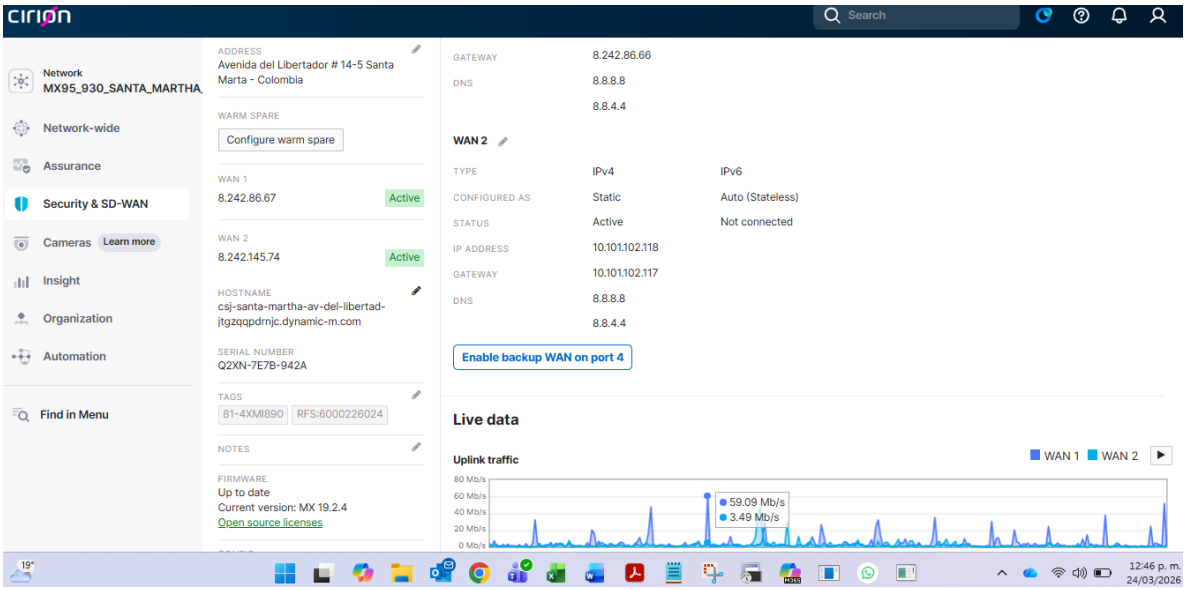
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3326	3	Cundinamarca, Pacho; Calle 9 # 21-23	64 Mbps	58,8



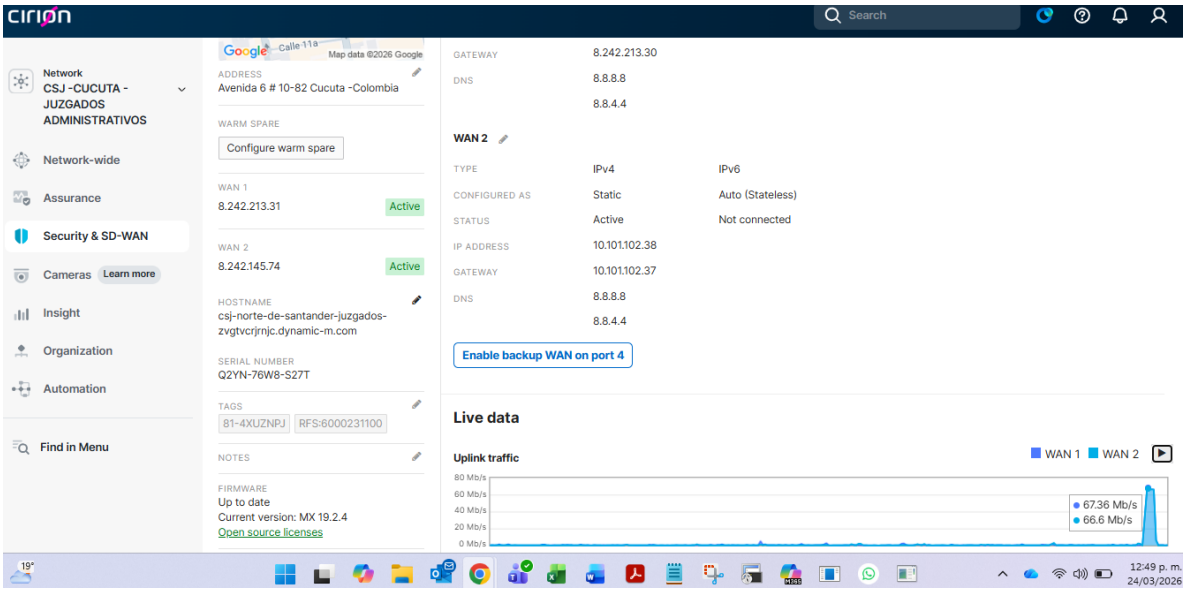
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3331	3	Magdalena, Ciénaga; Calle 7 # 10B-61	128 Mbps	129,3



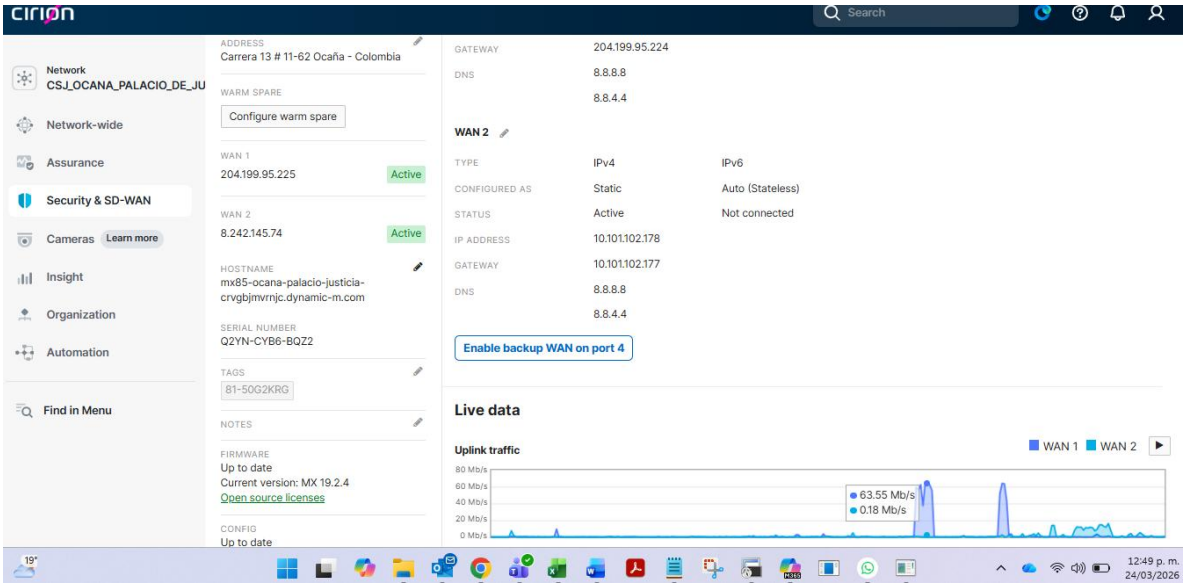
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3332	1	Magdalena, Santa Marta; Avenida del Libertador # 14-5	64 Mbps	59



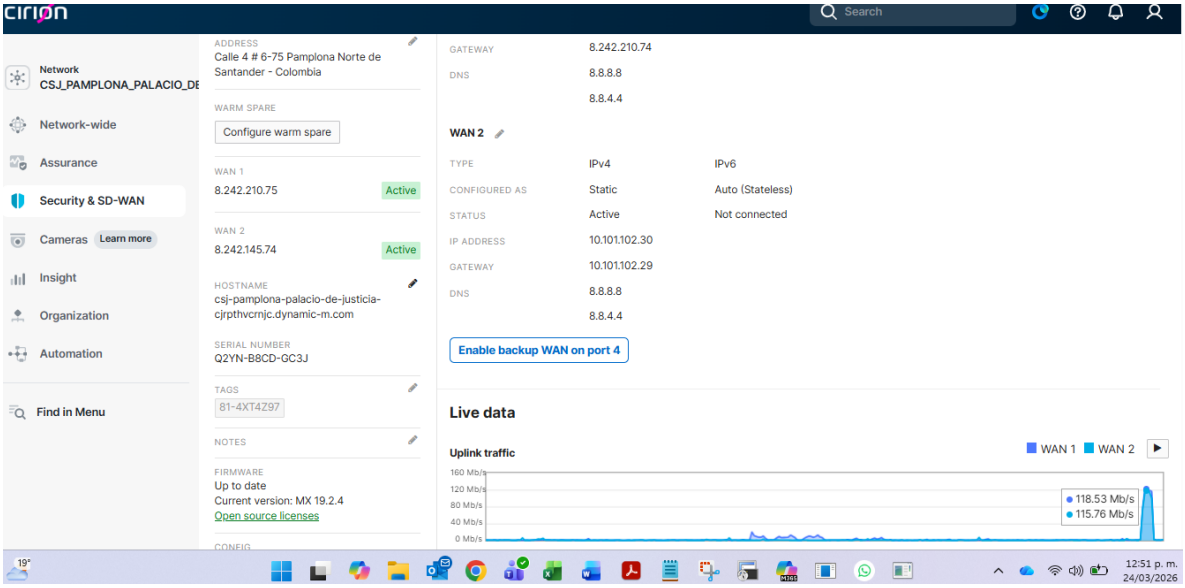
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3334	2	Norte de Santander, Cúcuta; Avenida 6 # 10-82, Edificio Banco de Bogotá	64 Mbps	67,3



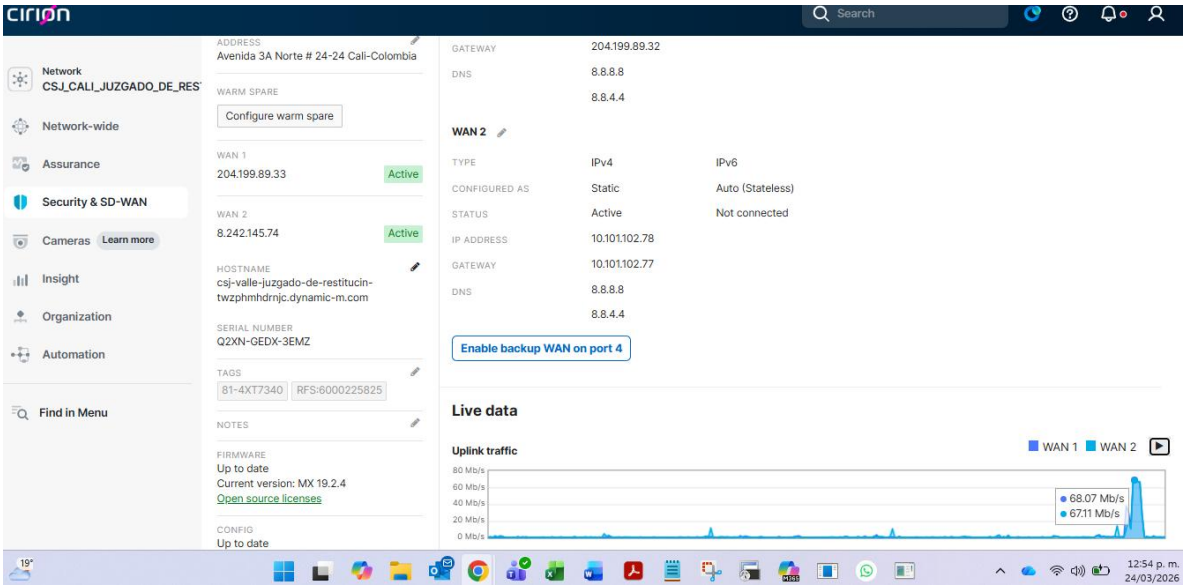
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3335	3	Norte de Santander, Ocaña; Carrera 13 # 12-87	64 Mbps	63,5



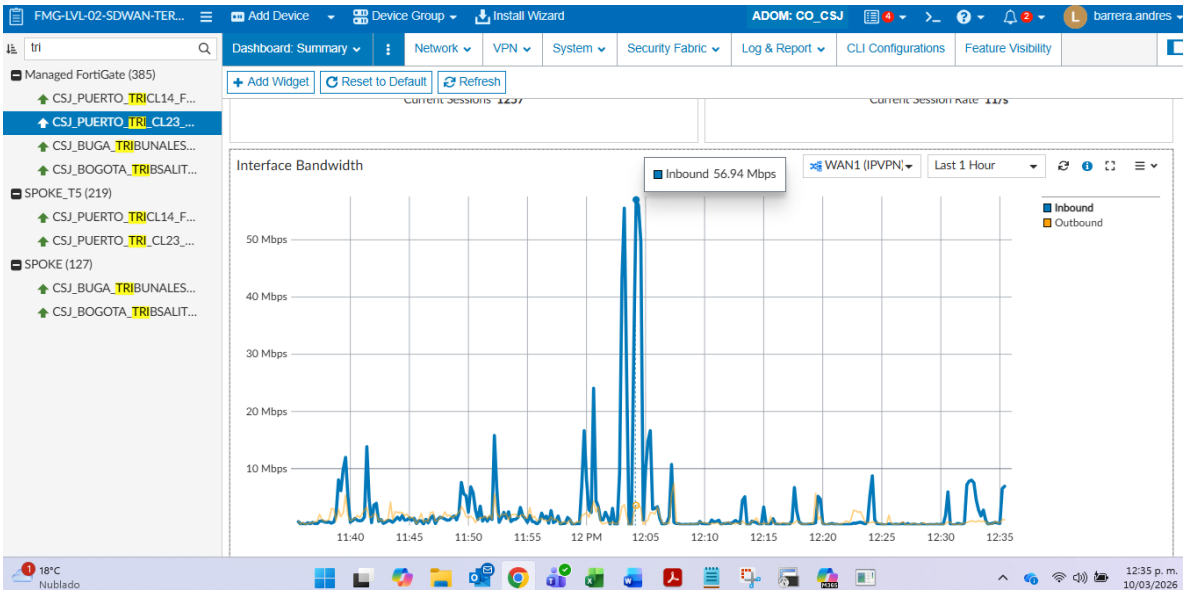
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3336	2	Norte de Santander, Pamplona; Calle 4 # 6-75 Barrio El Humilladero, Palacio de Justicia	112 Mbps	118,5



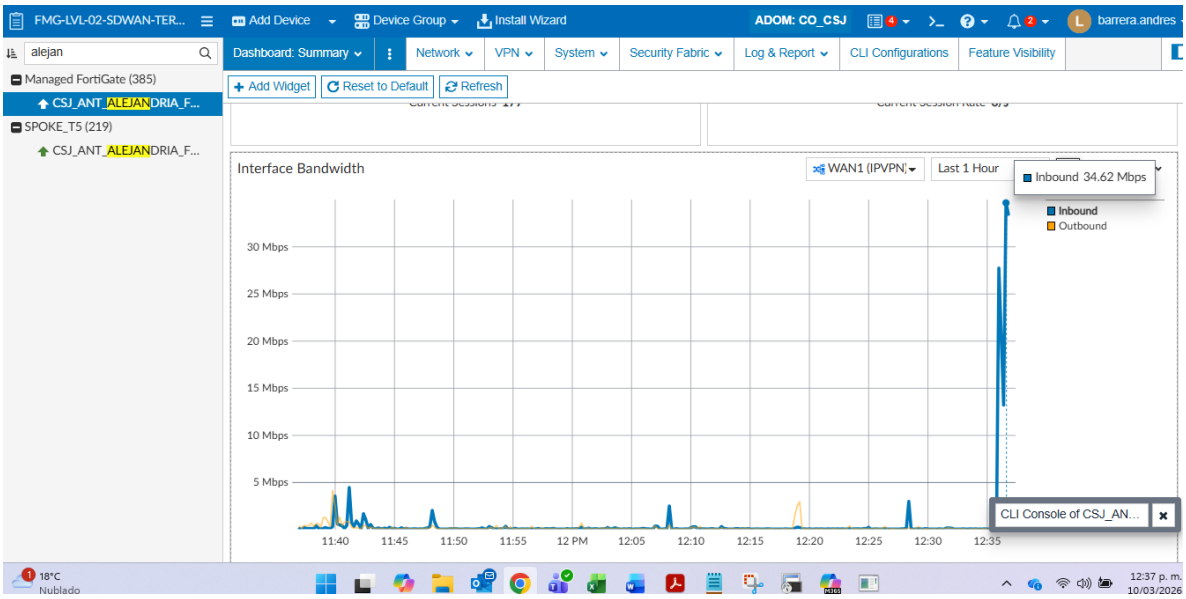
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3345	1	Valle Del Cauca, Cali; Avenida 3A Norte # 24-24	64 Mbps	68



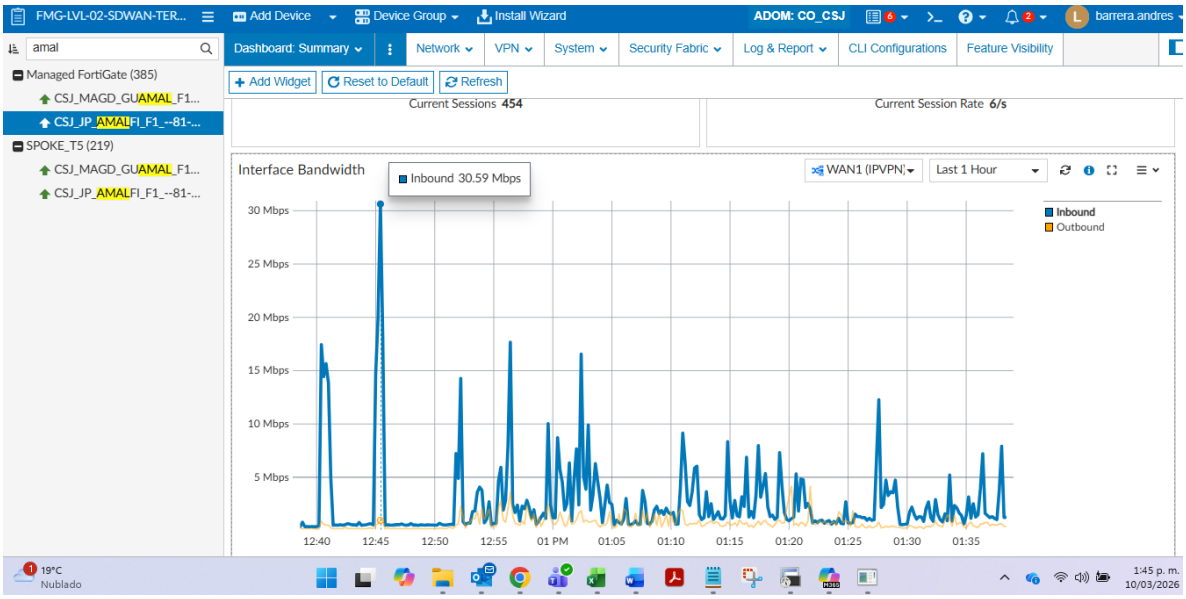
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1076	4	Antioquia, Puerto Triunfo; CALLE 23 No 18 – 61 corregimiento de Doradal.	32 Mbps	56,9



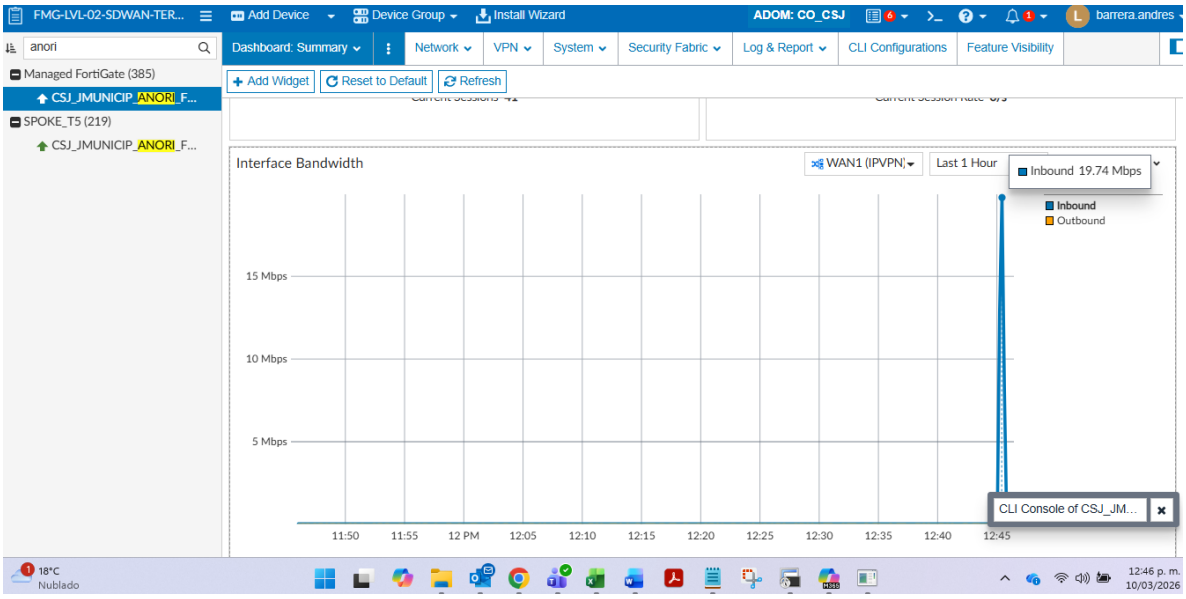
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1116	4	Antioquia, Alejandría; Calle 119 San Pedro # 20-10 Piso 2	32 Mbps	34,6



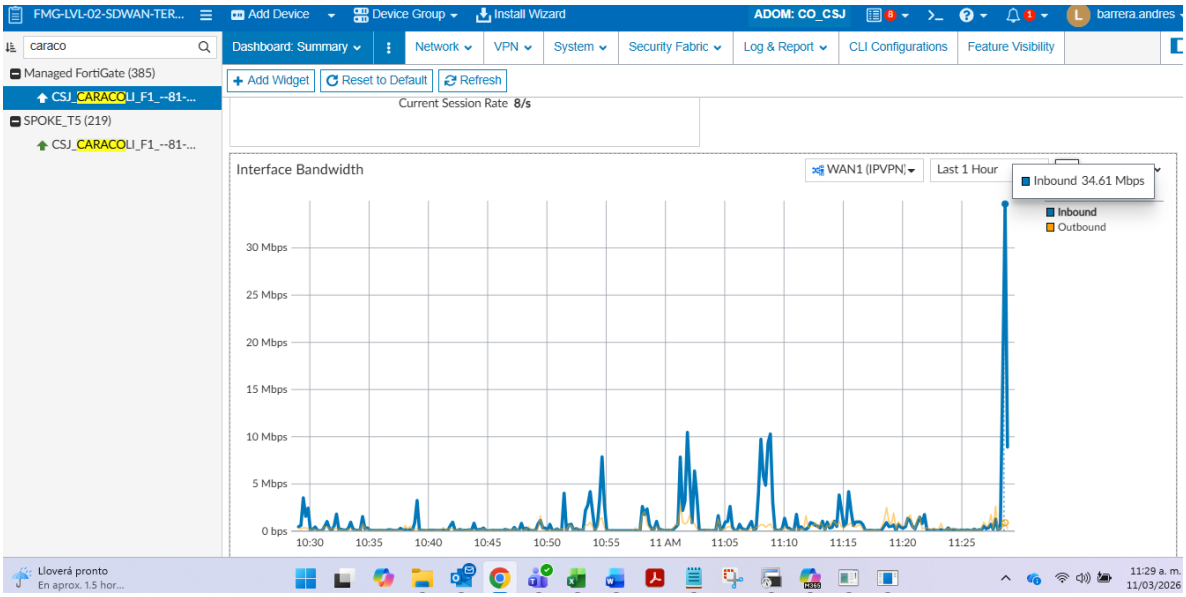
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1118	3	Antioquia, Amalfi; Calle 19 # 22-31	32 Mbps	30,5



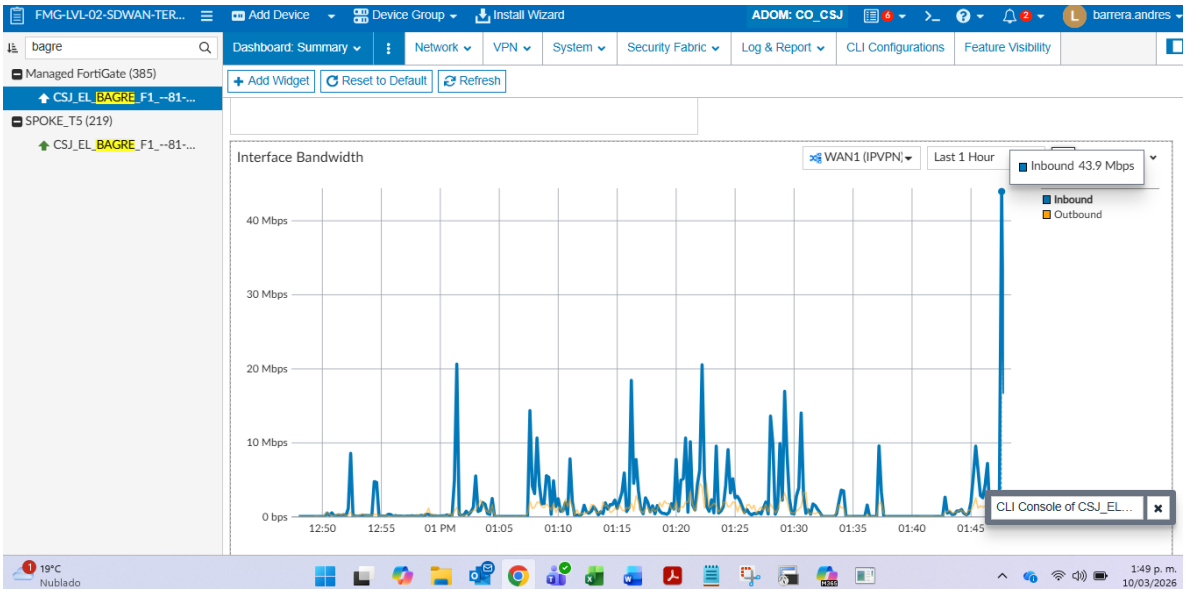
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1119	4	Antioquia, Anorí; Carrera 30 # 30-09	20 Mbps	19,7



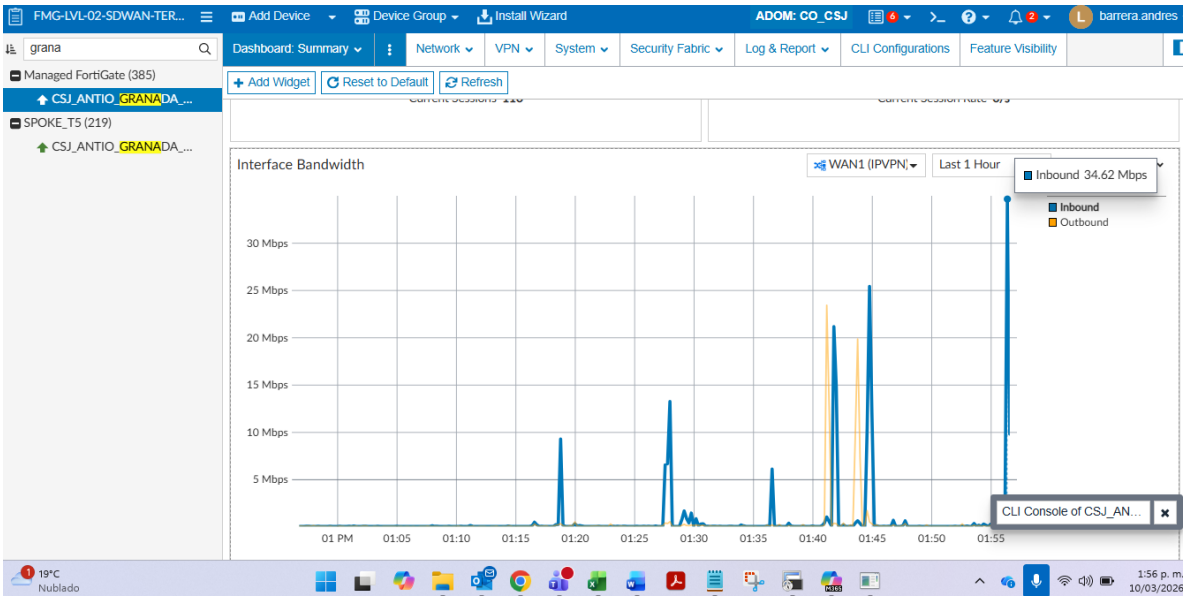
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1127	4	Antioquia, Caracolí; Calle Principal # 21-63 Piso 1	32 Mbps	34,6



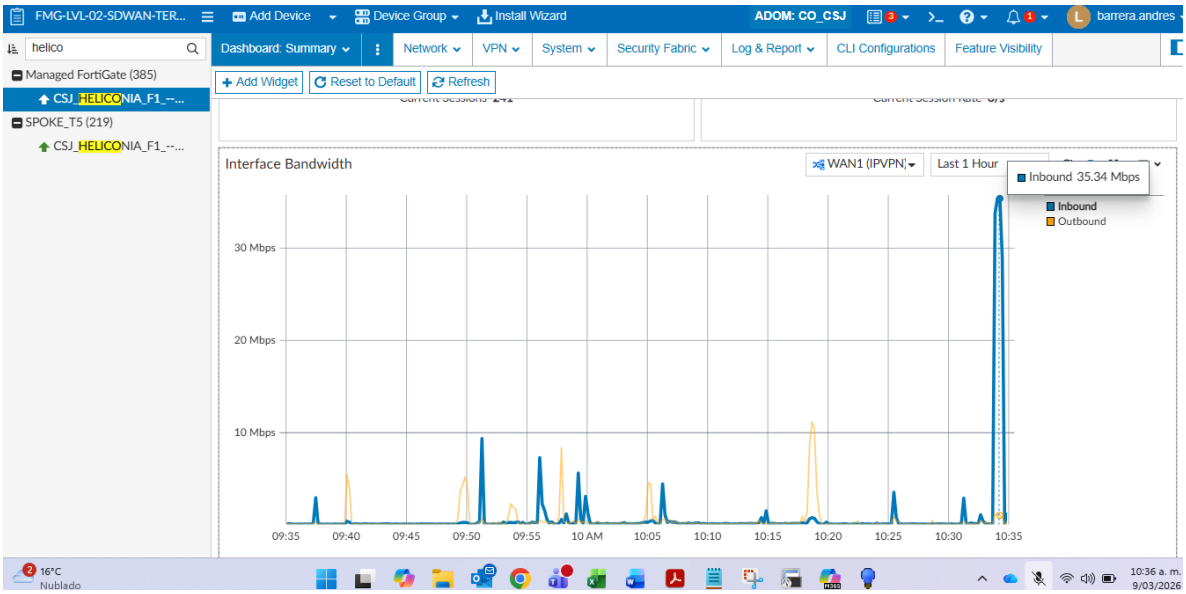
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1135	3	Antioquia, El Bagre; Carrera 46D con Calle 50	32 Mbps	43,9



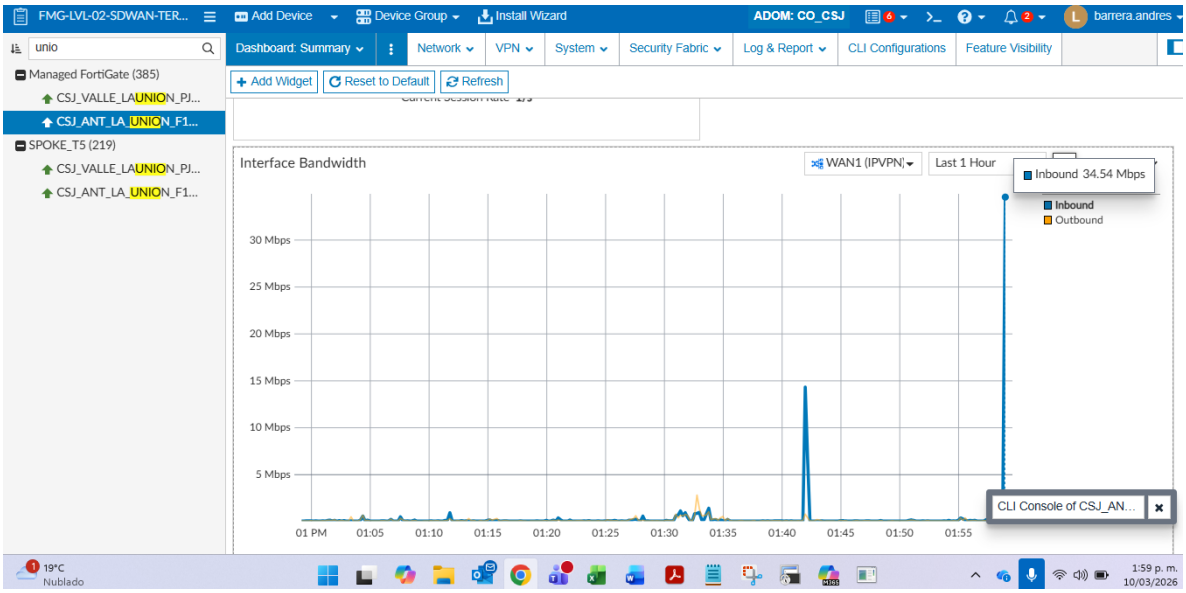
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1143	3	Antioquia, Granada; Calle 24 # 15-18	32 Mbps	34,6



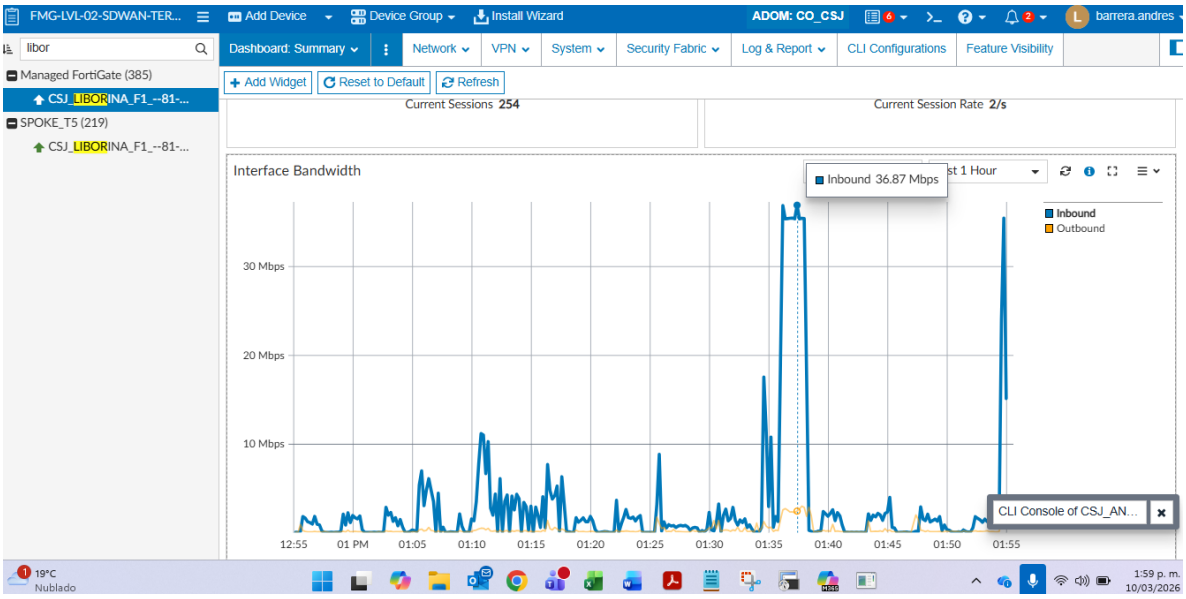
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1146	3	Antioquia, Heliconia; Carrera 19 # 19-57	32 Mbps	35,3



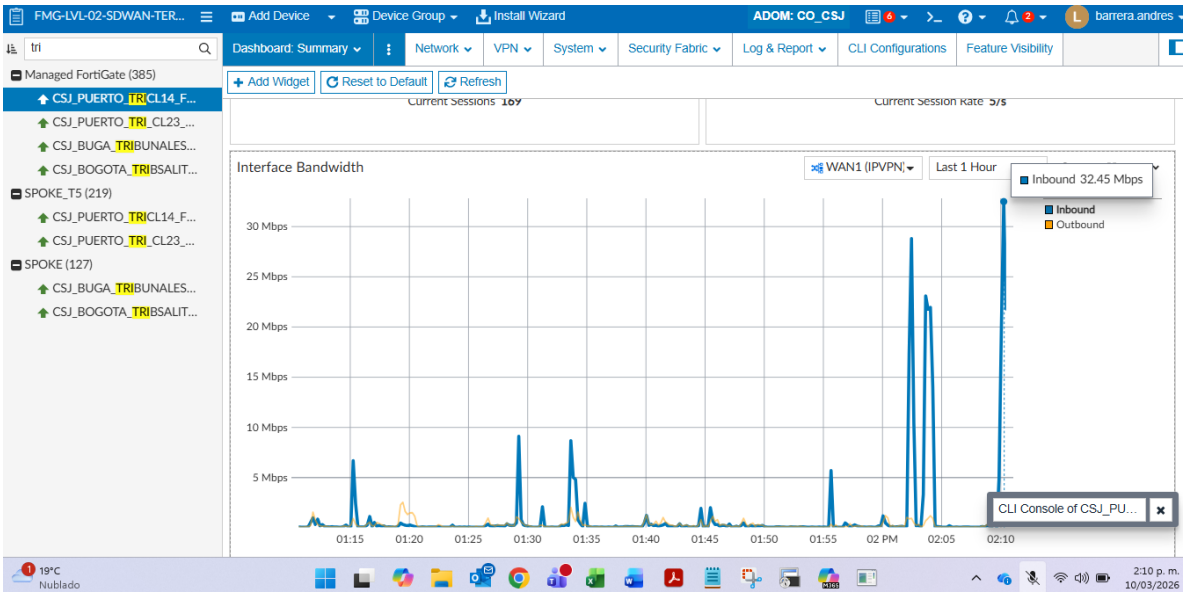
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1151	2	Antioquia, La Unión; Calle 14 # 7-56 Piso 5	32 Mbps	34,5



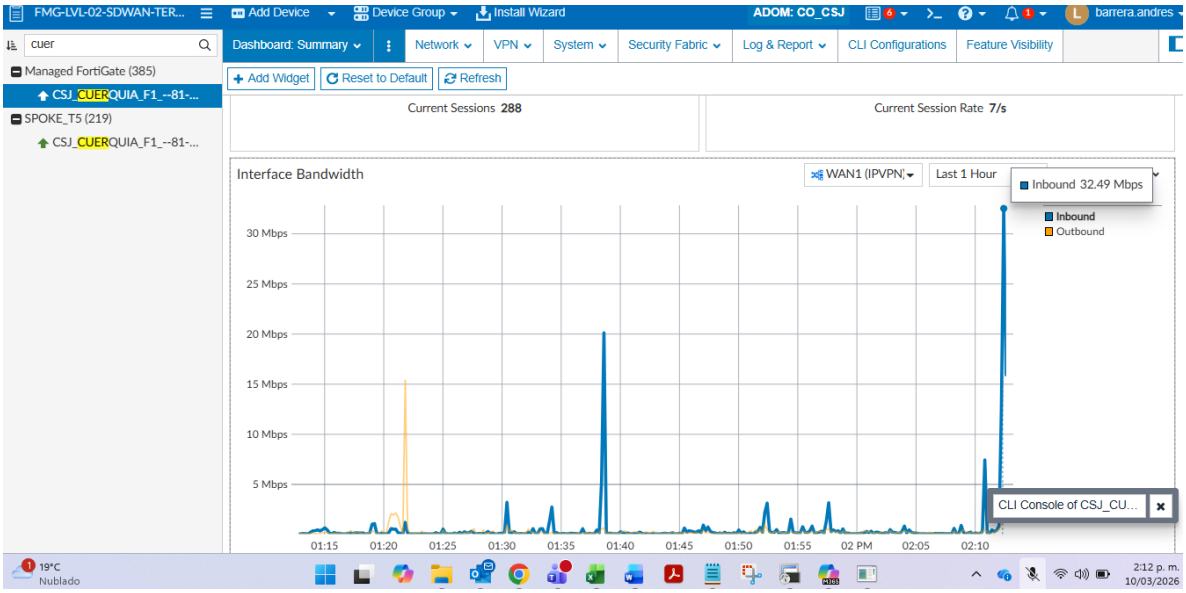
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1152	4	Antioquia, Liborina; Calle 8 # 10-16	32 Mbps	36,8



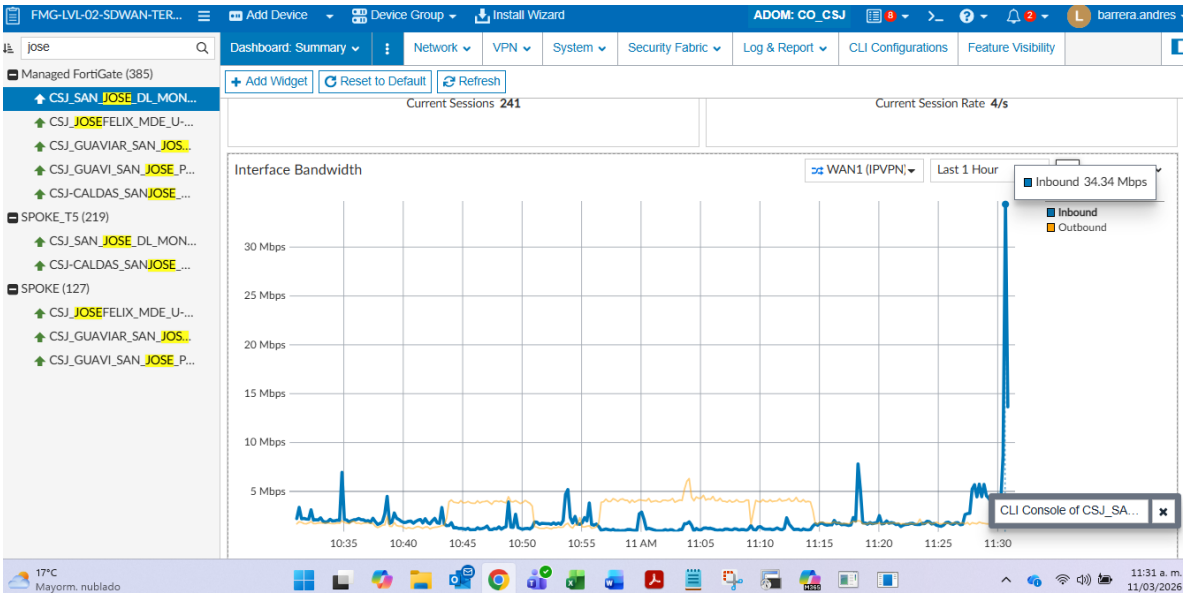
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1159	4	Antioquia, Puerto Triunfo; Calle 14 # 11-36 Piso 1	32 Mbps	32,4



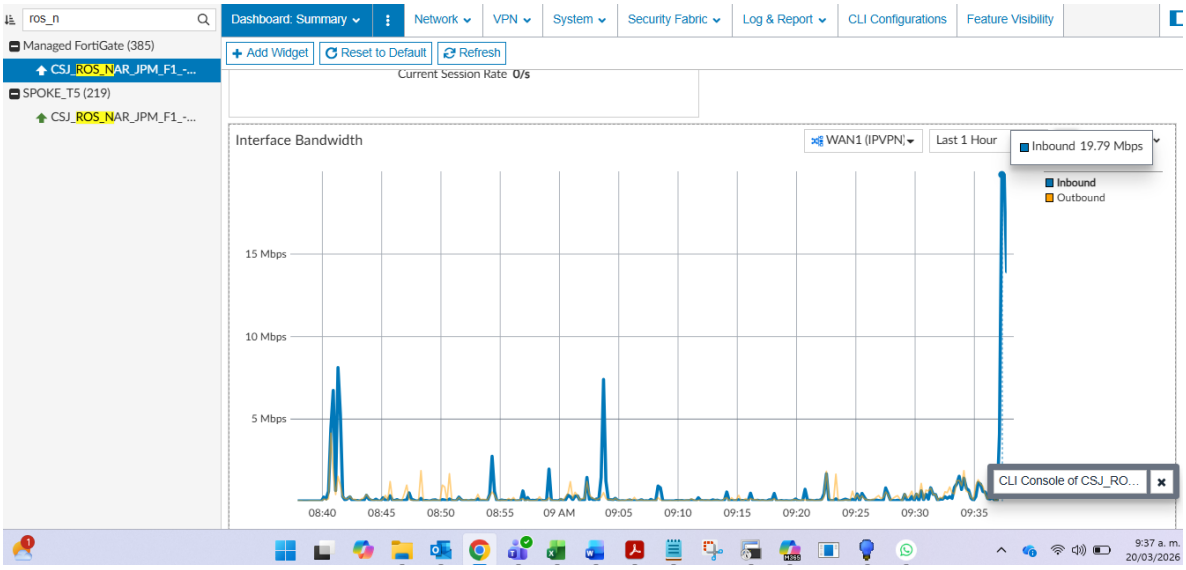
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1163	4	Antioquia, San Andrés de Cuerquia; ParquePrincipal	32 Mbps	32,4



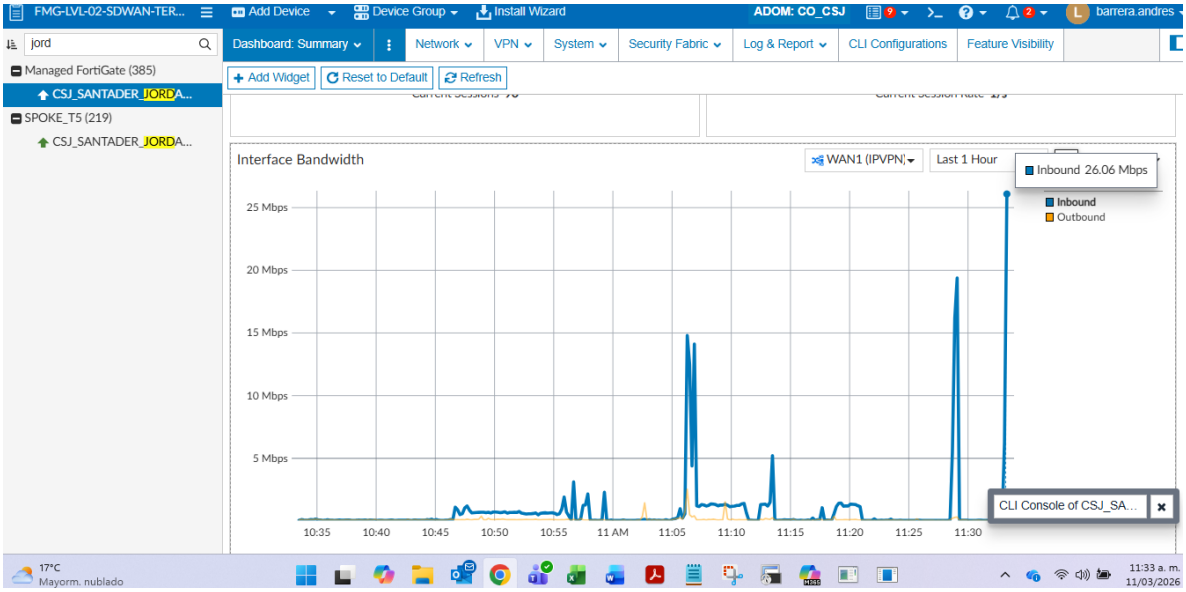
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1166	4	Antioquia, San José de la Montaña; Carrera 21 # 17-32 Piso 2	32 Mbps	34,3



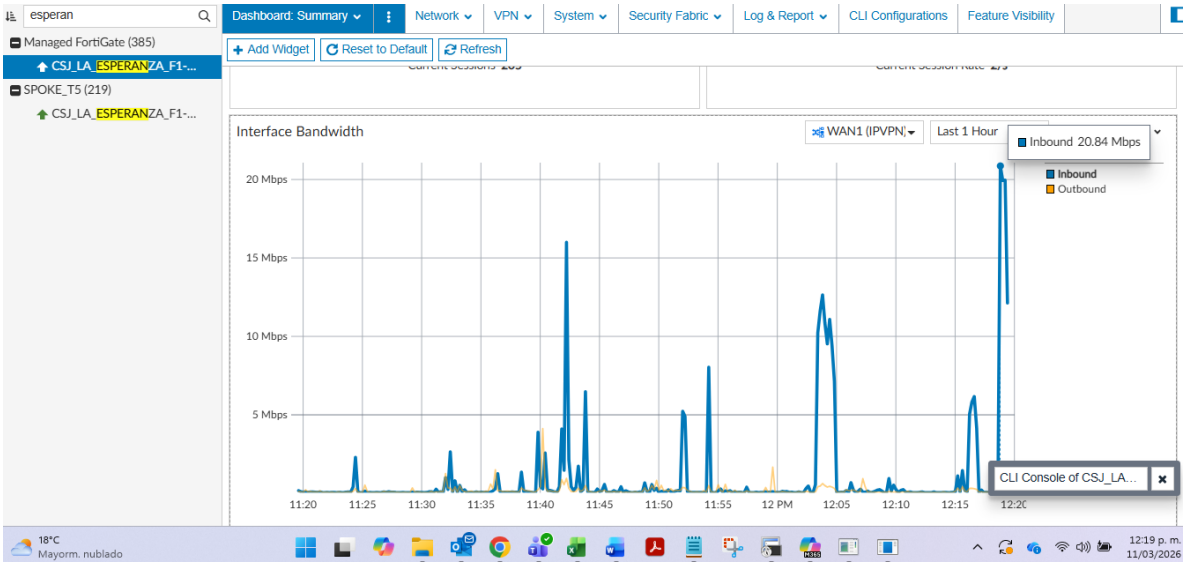
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1229	3	Nariño, El Rosario; Carrera 2 # 2-56	20 Mbps	19,7



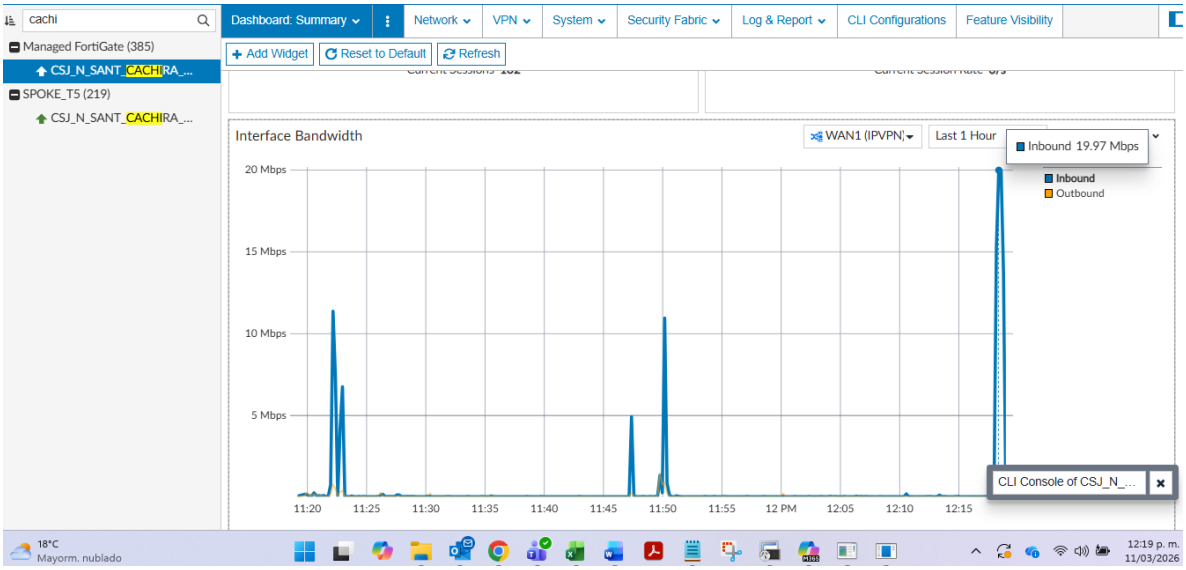
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1253	3	Santander, Jordán; Carrera 8 No. 1- 71, “casa para atención integral al adulto mayor"	25 Mbps	26



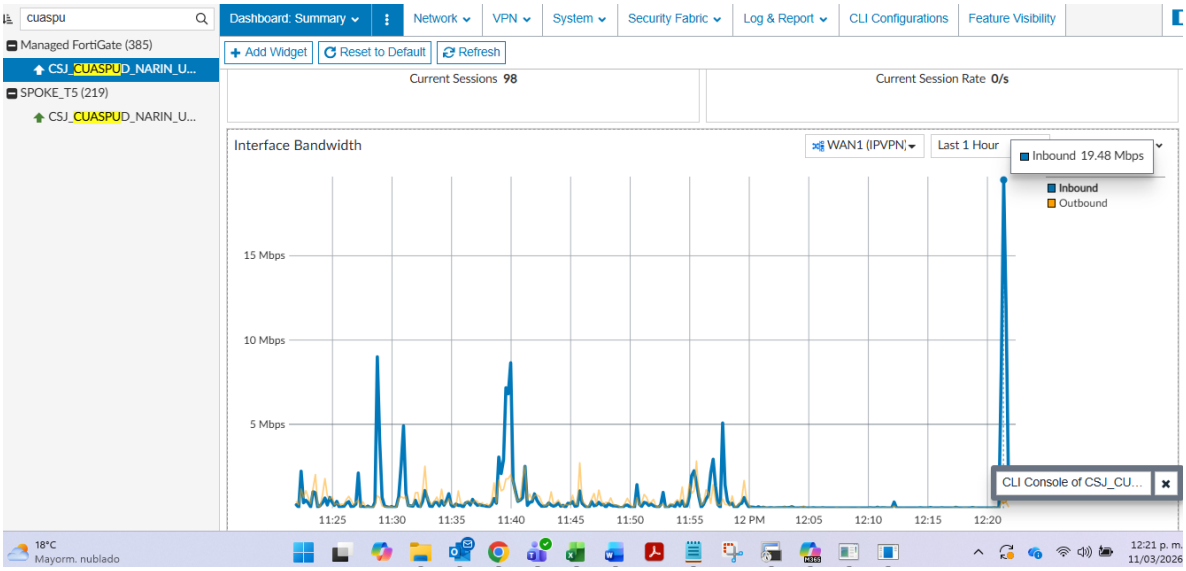
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1261	4	Norte de Santander, La Esperanza; Alcaldia Antigua - Calle 2 No. 1-34 (casa)	20 Mbps	20,8



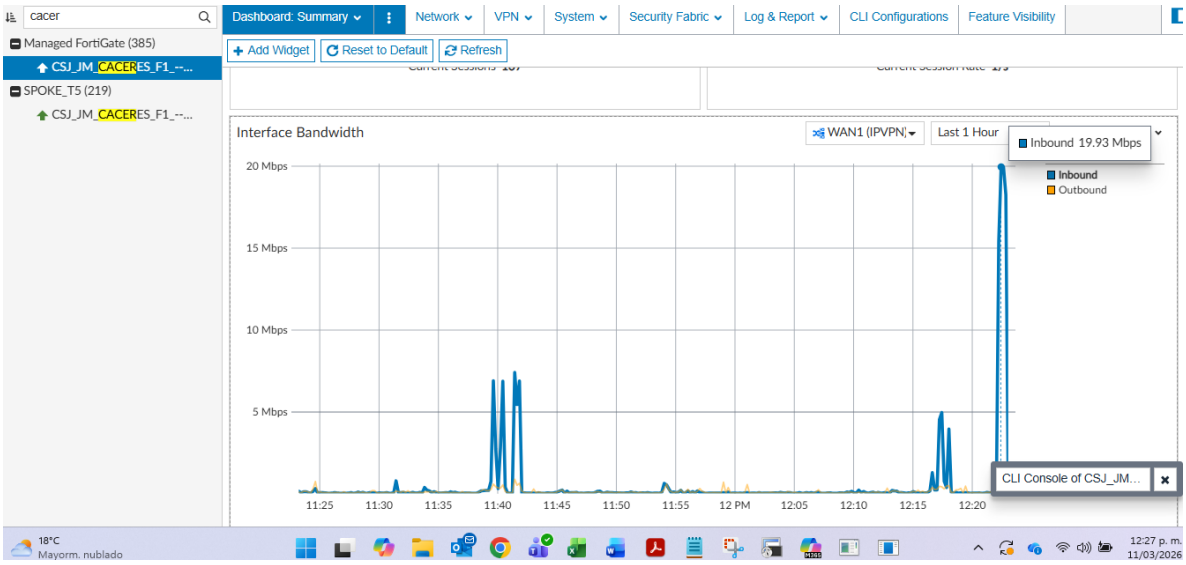
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1262	4	Norte de Santander, Cáchira; Carrera 6 # 5-10	20 Mbps	19,9



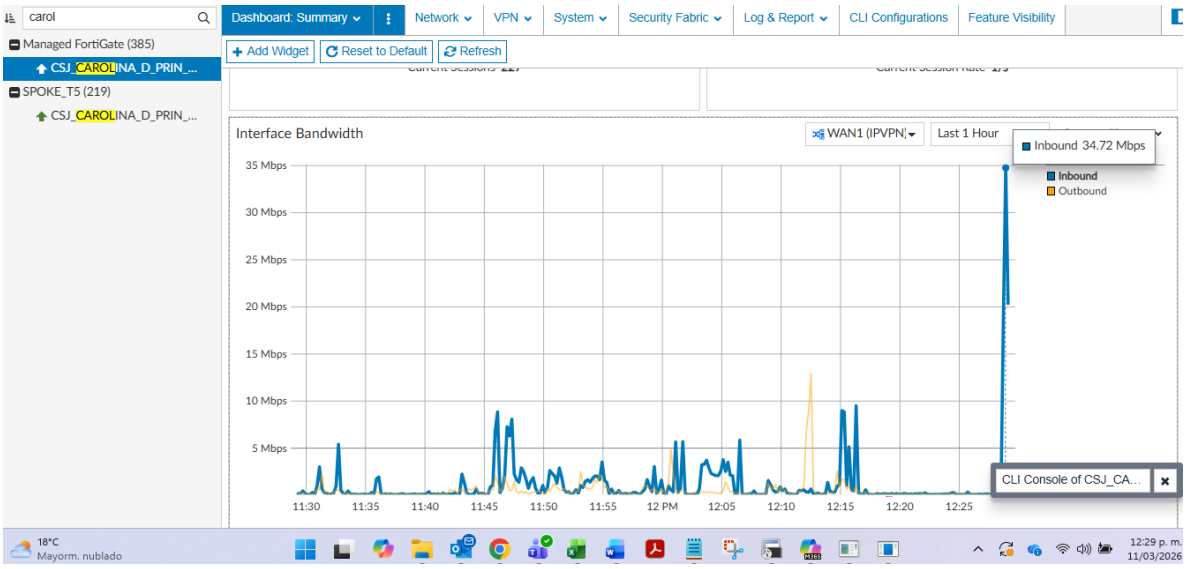
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1293	3	Nariño, Cuaspud; Calle 5A # 1A-42	20 Mbps	19,4



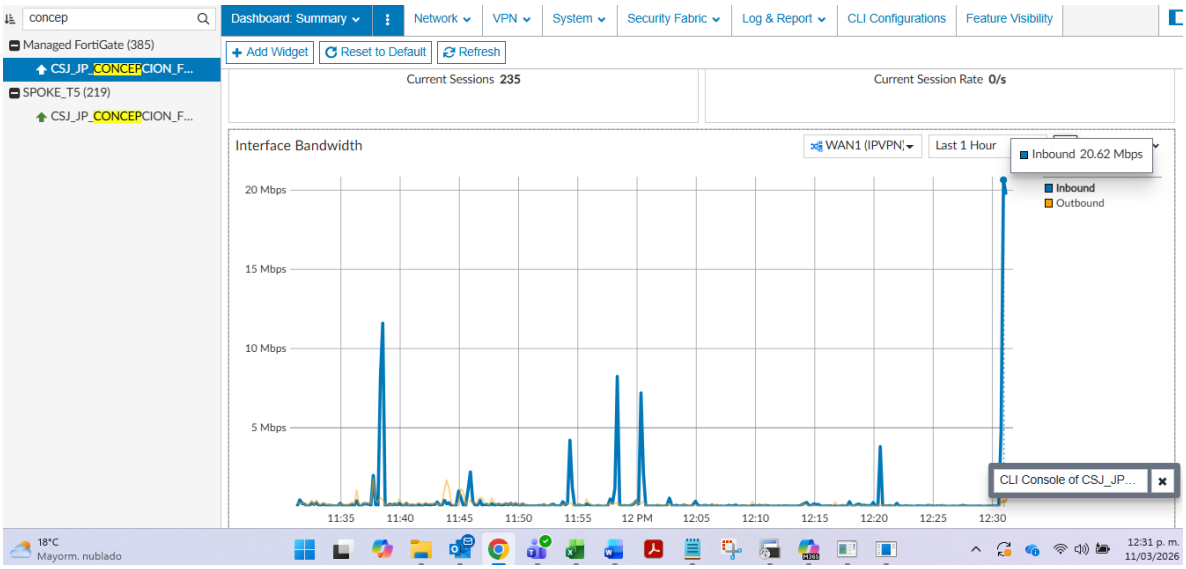
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1312	4	Antioquia, Cáceres; Palacio Municipal	20 Mbps	19,9



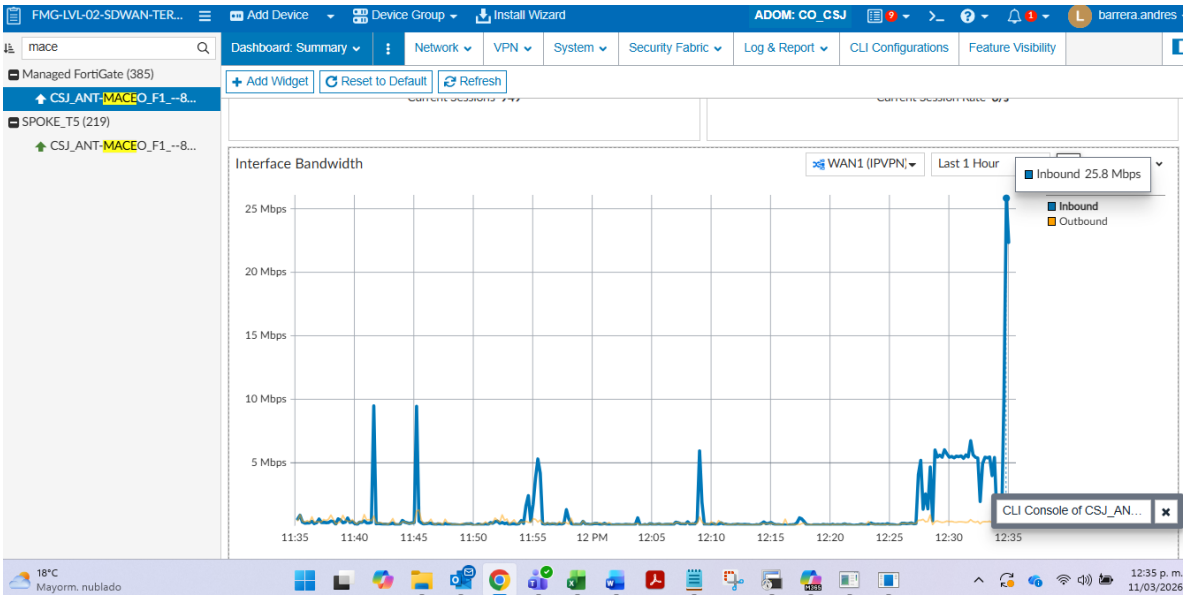
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1315	4	Antioquia, Carolina del Príncipe; Carrera 50 # 49-59	32 Mbps	34,7



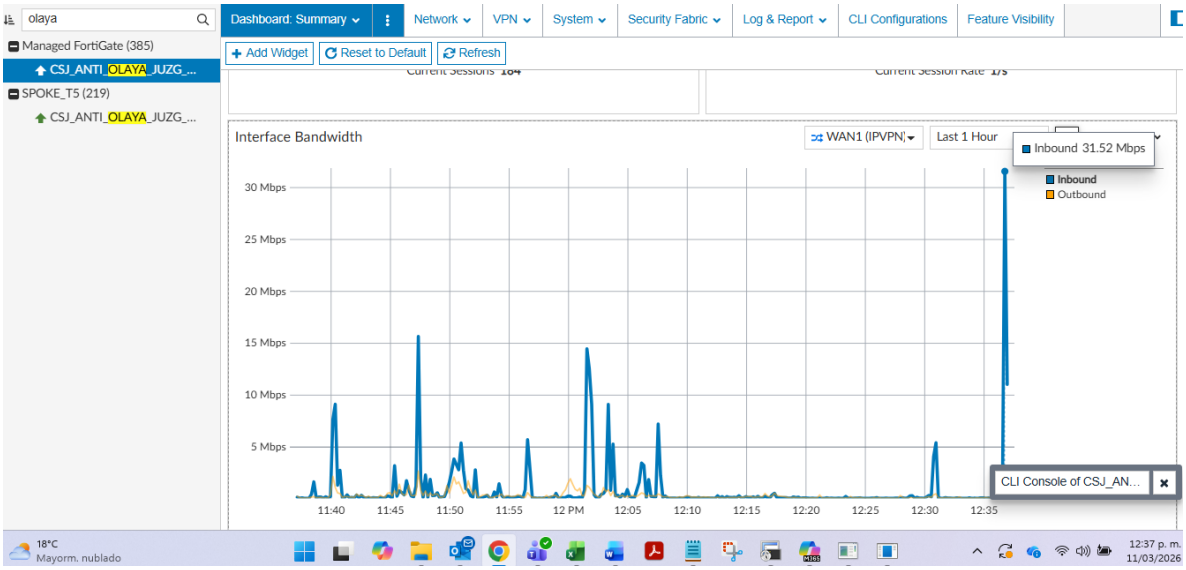
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1317	4	Antioquia, Concepción; Palacio Municipal Piso 2	20 Mbps	20,6



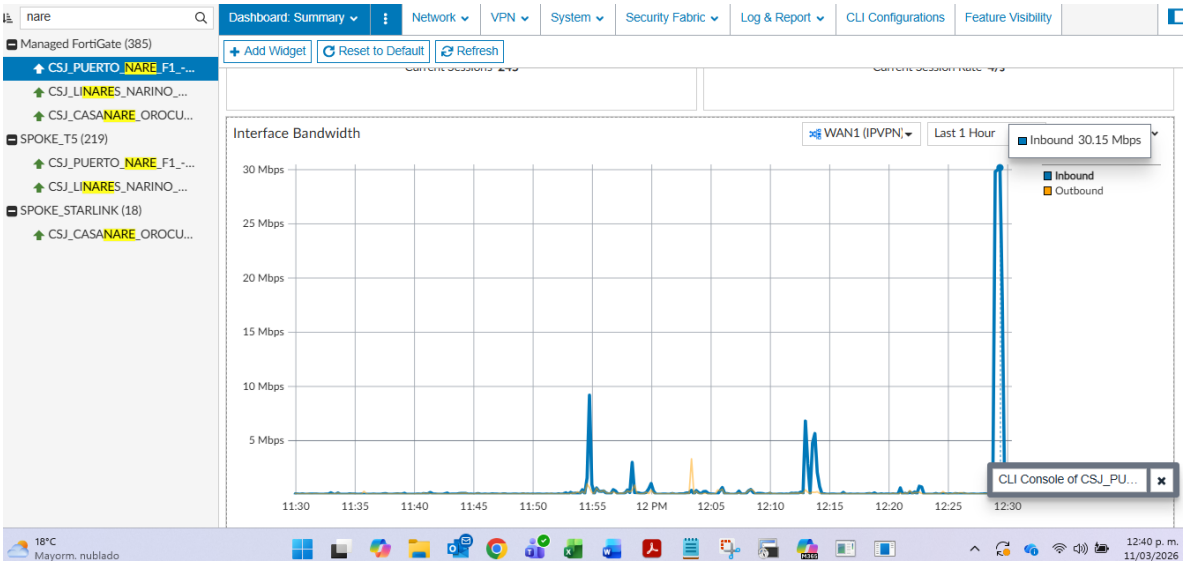
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1322	4	Antioquia, Maceo; Carrera 30 # 30-09	20 Mbps	25,8



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1324	3	Antioquia, Olaya; Calle Principal # 10-36	32 Mbps	31,5



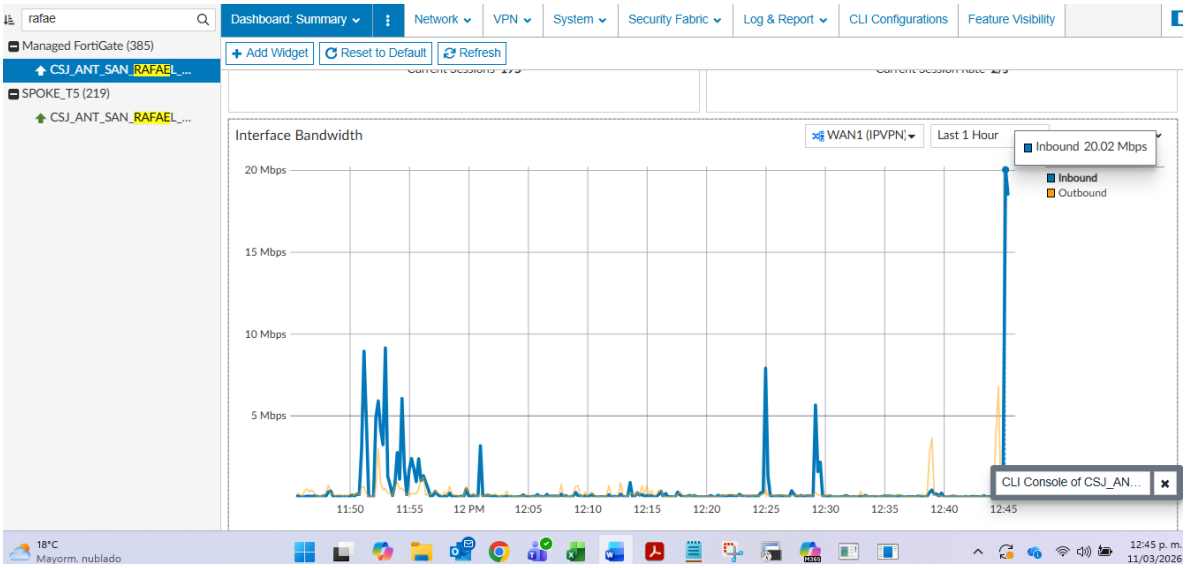
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1326	3	Antioquia, Puerto Nare; Carrera 3 # 49-33	32 Mbps	30,1



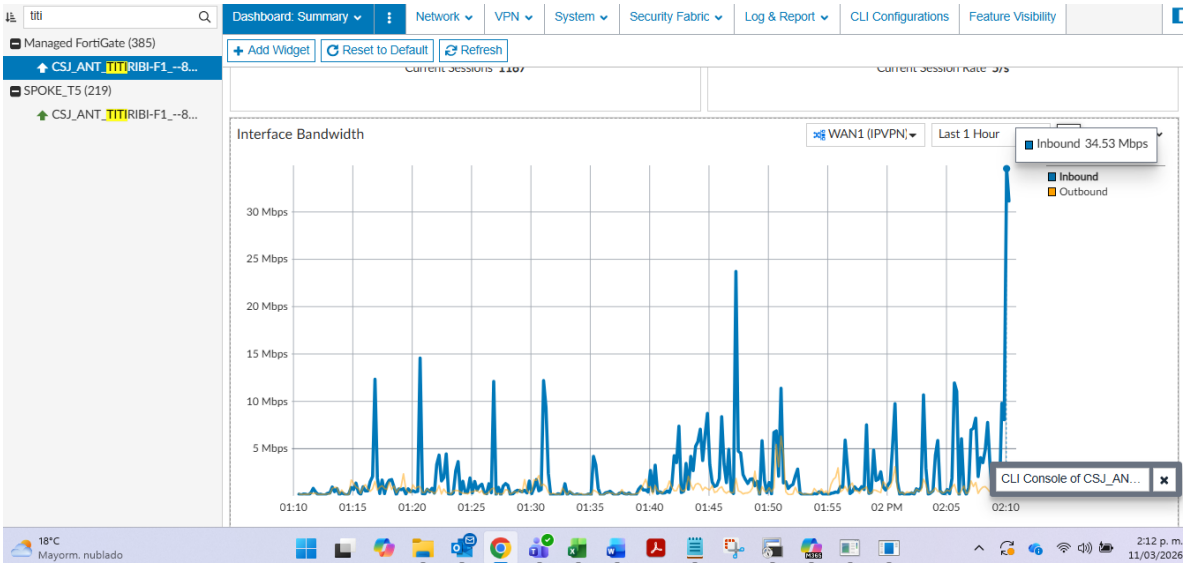
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1328	3	Antioquia, San Pedro de los Milagros; Carrera 49A # 49-38	32 Mbps	35,6



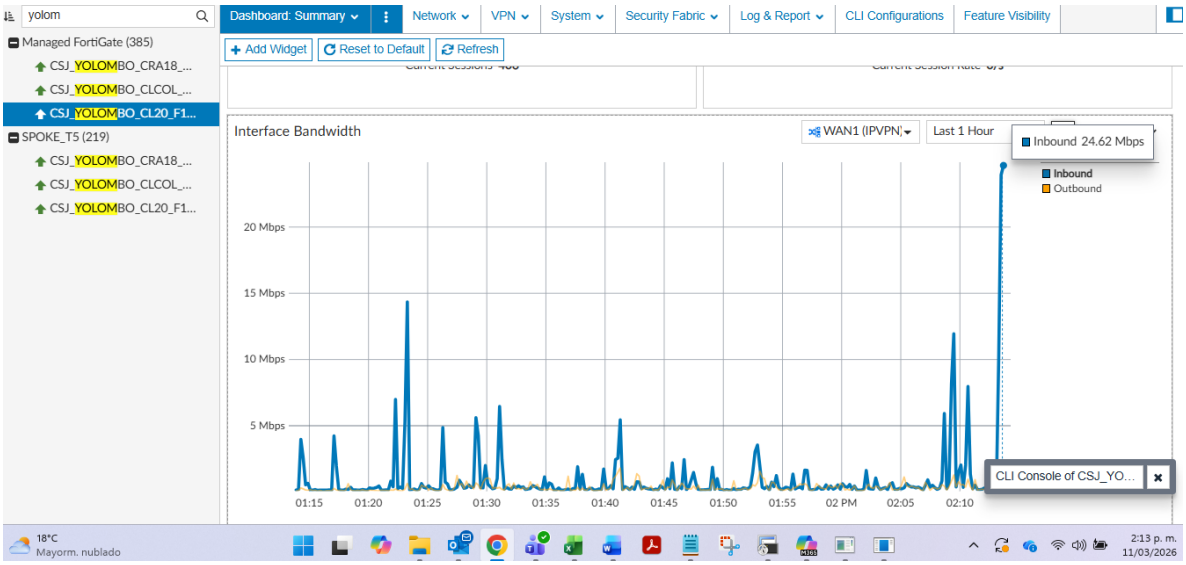
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1329	4	Antioquia, San Rafael; Carrera 29 # 30-22 Oficina 201	20 Mbps	20



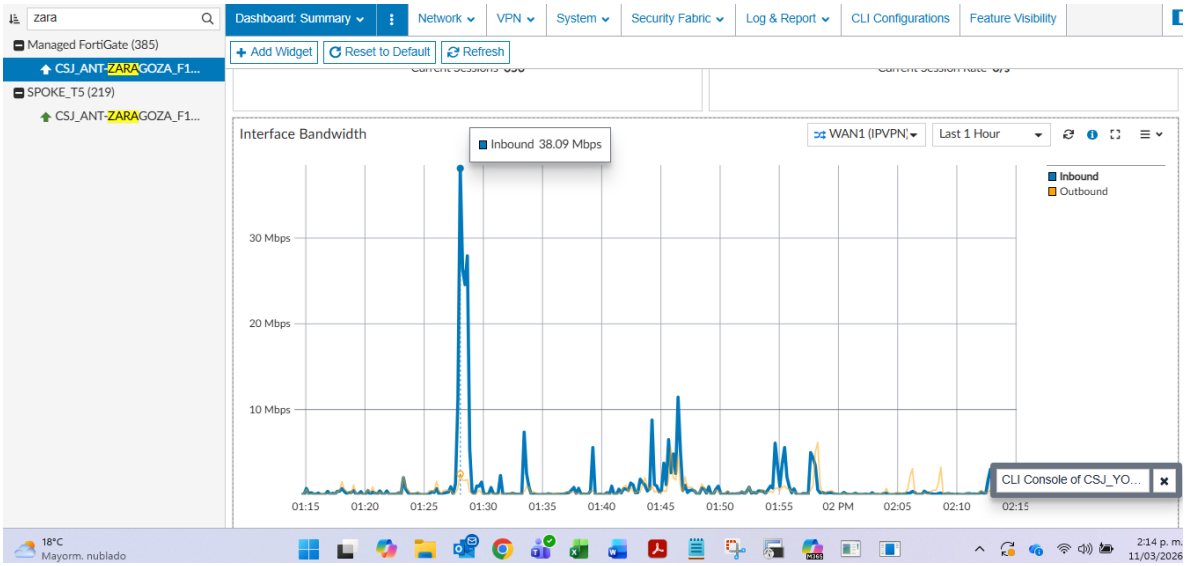
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1331	4	Antioquia, Titiribí; Calle 20 # 20-59 Piso 2	32 Mbps	34,5



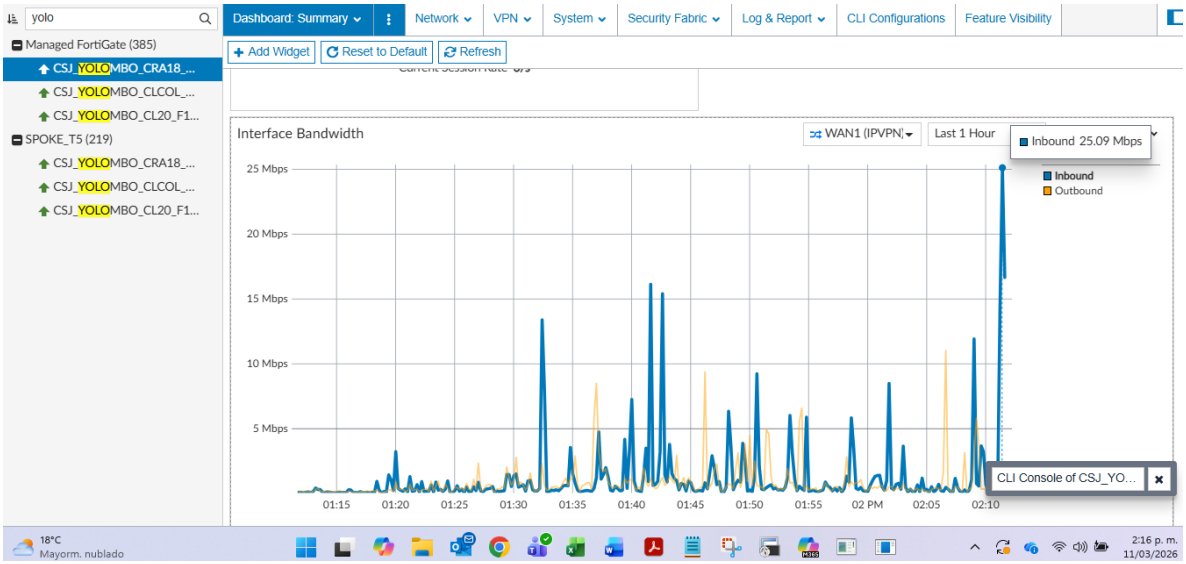
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1333	3	Antioquia, Yolombó; Calle 20 # 20-293	20 Mbps	24,6



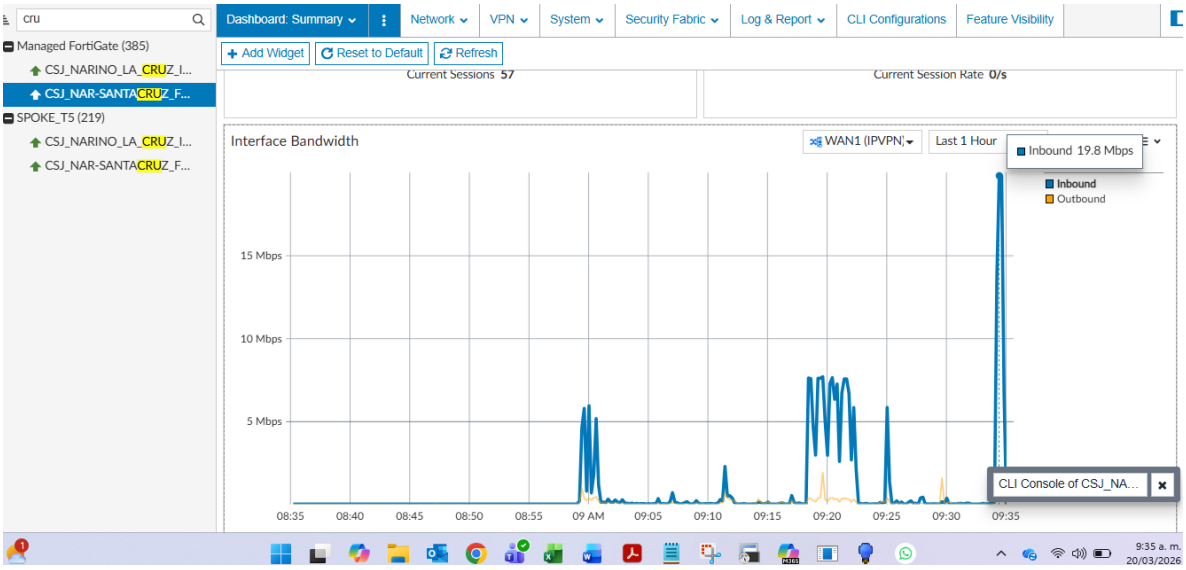
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1334	3	Antioquia, Zaragoza; Calle Principal, Salon Pastoral Piso 1	20 Mbps	38



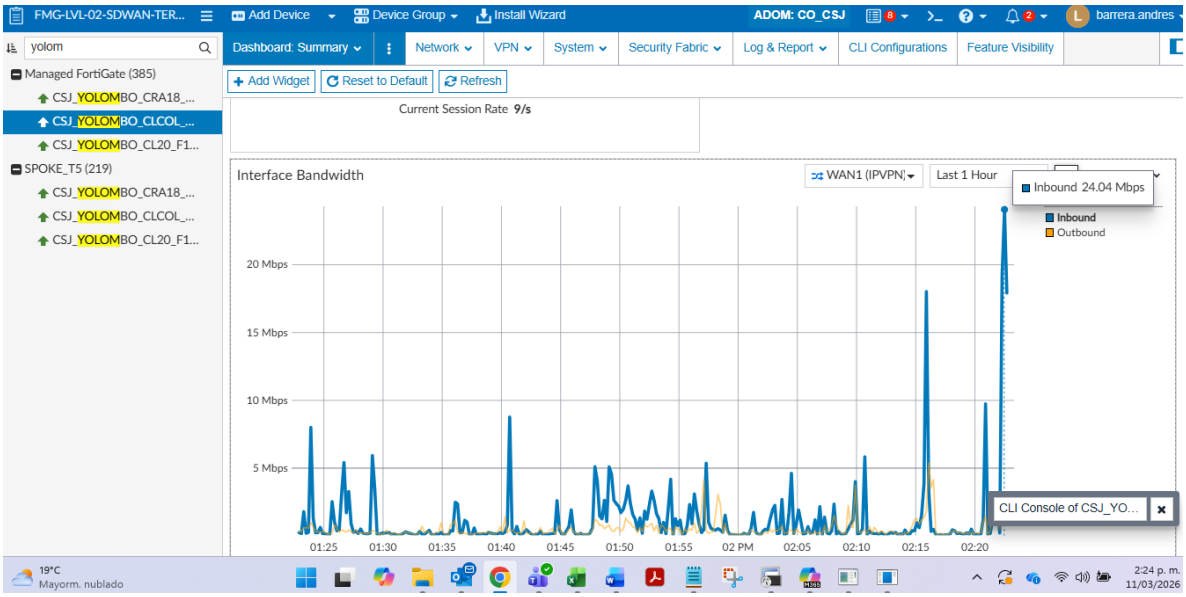
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1335	3	Antioquia, Yolombó; Cra 18 No 19-125	20 Mbps	25



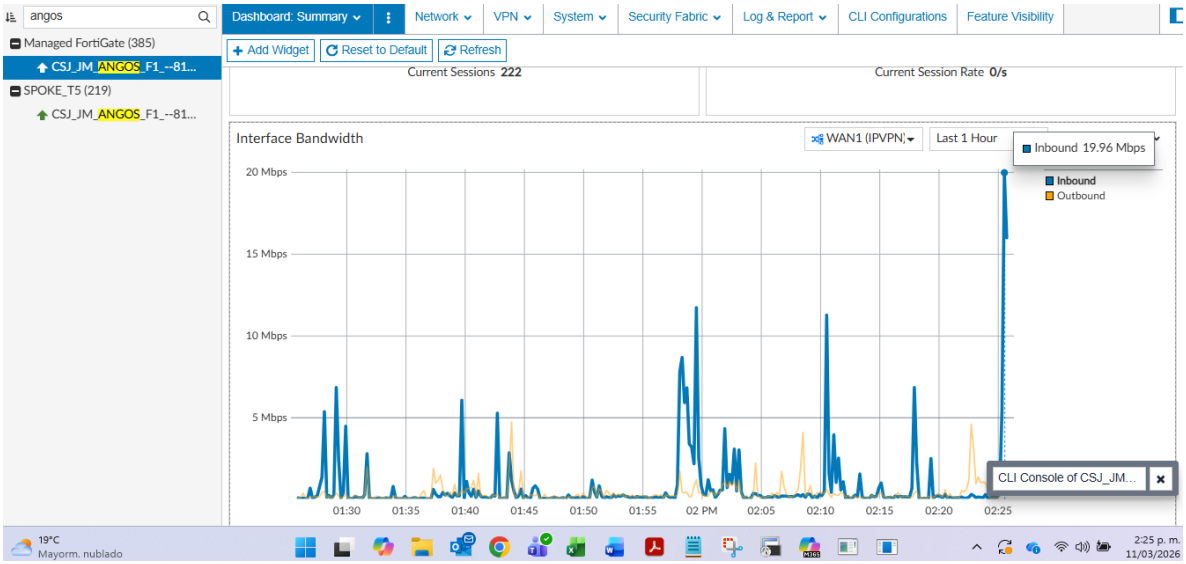
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1336	3	Nariño, Santa Cruz; Carrera 3 # 5-13	20 Mbps	19,8



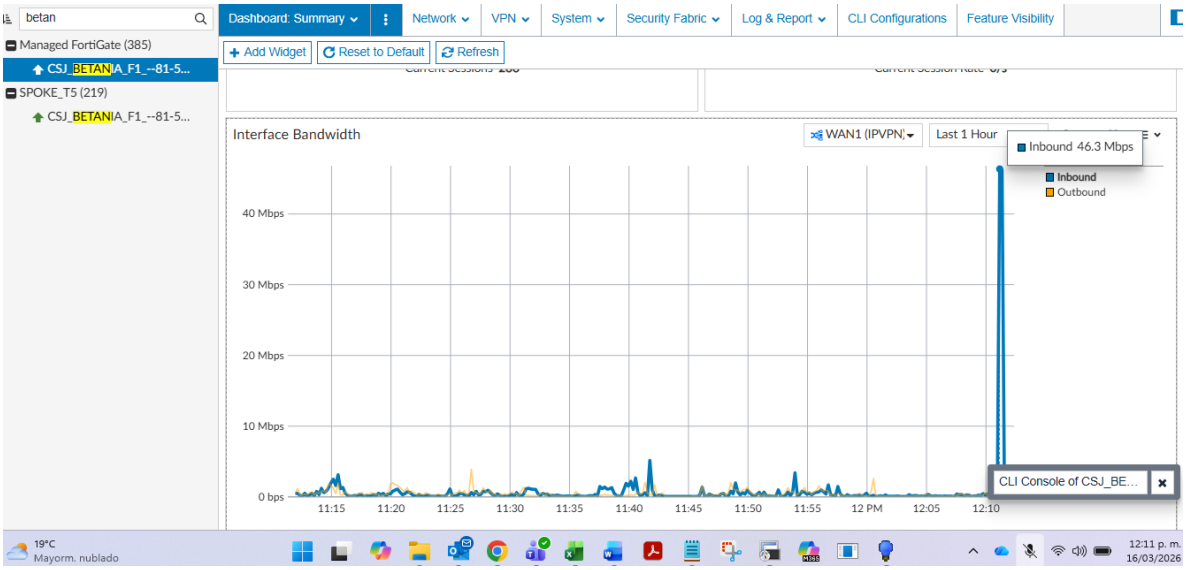
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1341	3	Antioquia, Yolombó; Calle Colombia # 20 -288	20 Mbps	24



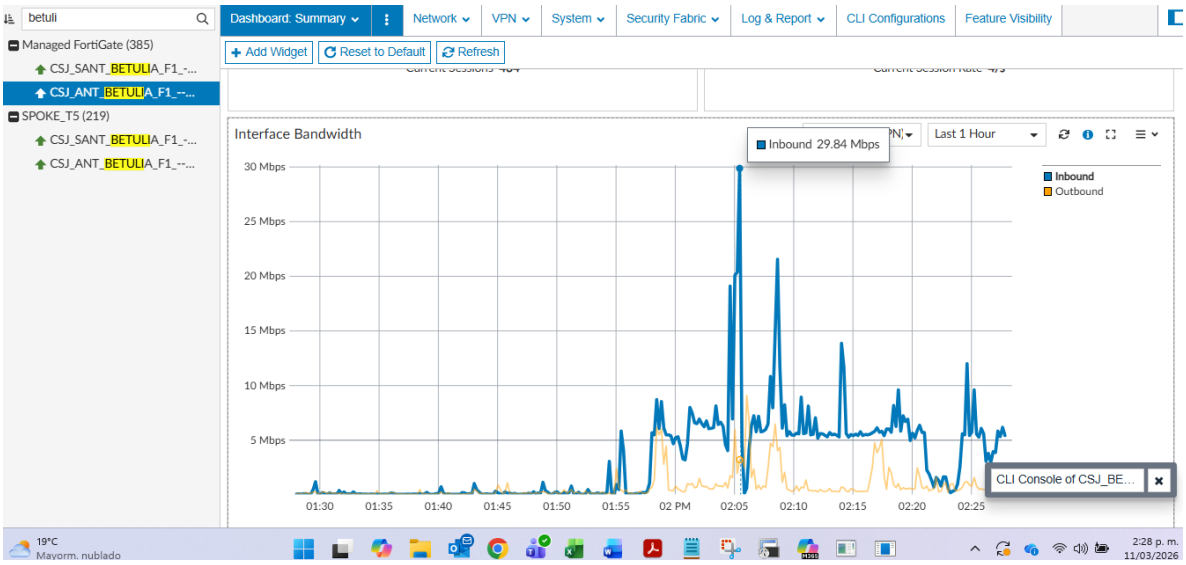
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1355	4	Antioquia, Angostura; Carrera 9 # 8-129 Piso 1	20 Mbps	19,9



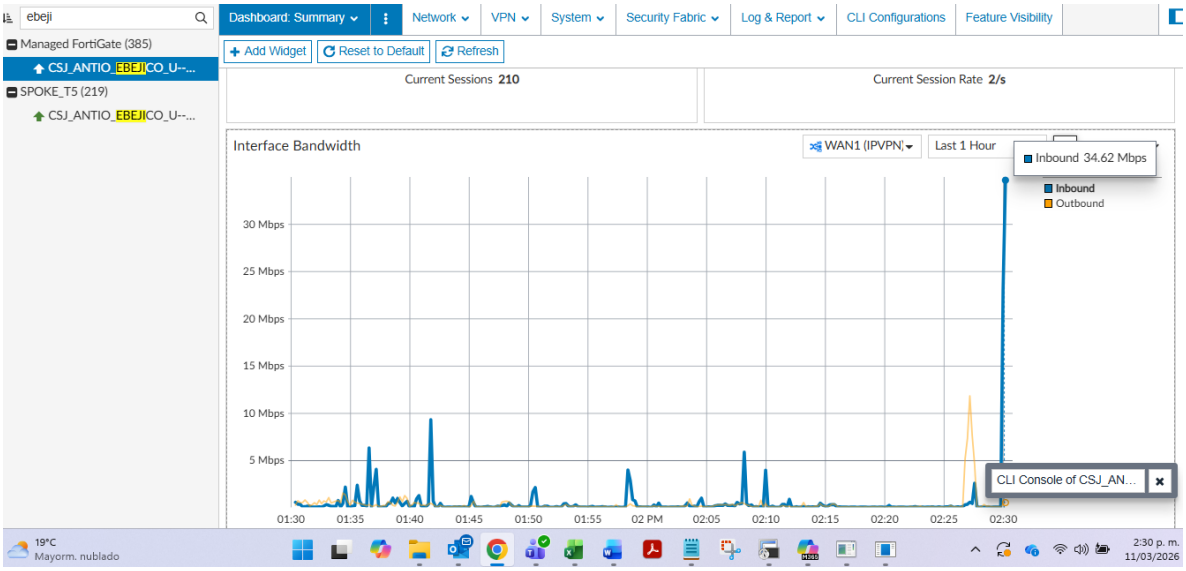
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1356	4	Antioquia, Betania; Carrera 20 # 19-42	20 Mbps	46,3



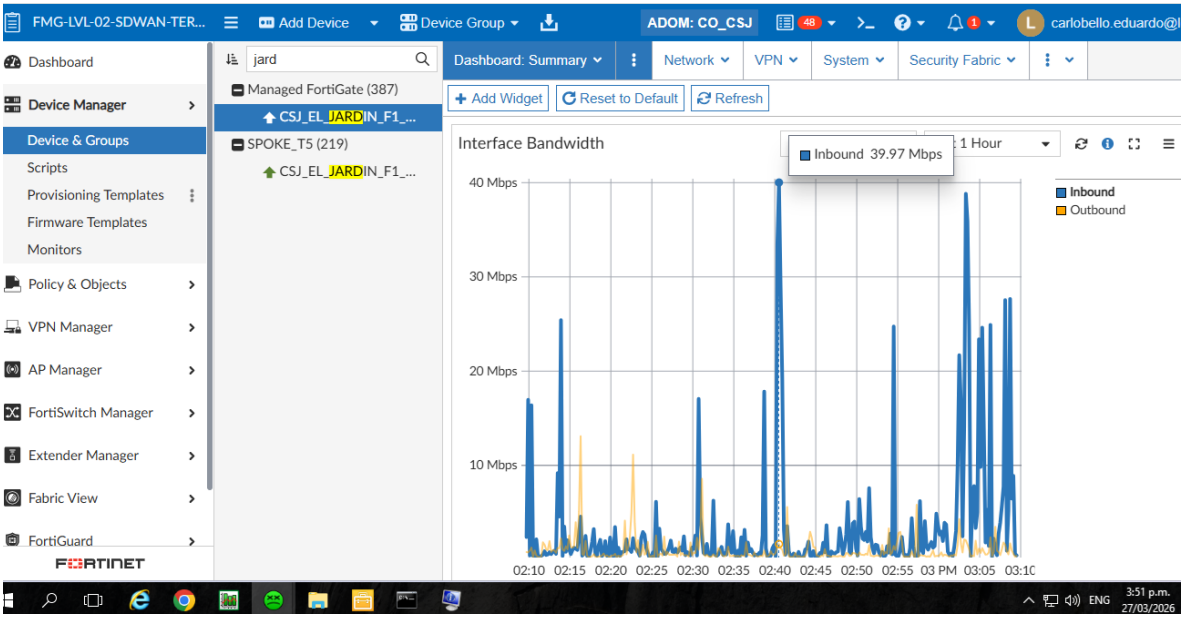
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1357	4	Antioquia, Betulia; Calle Principal	32 Mbps	34,5



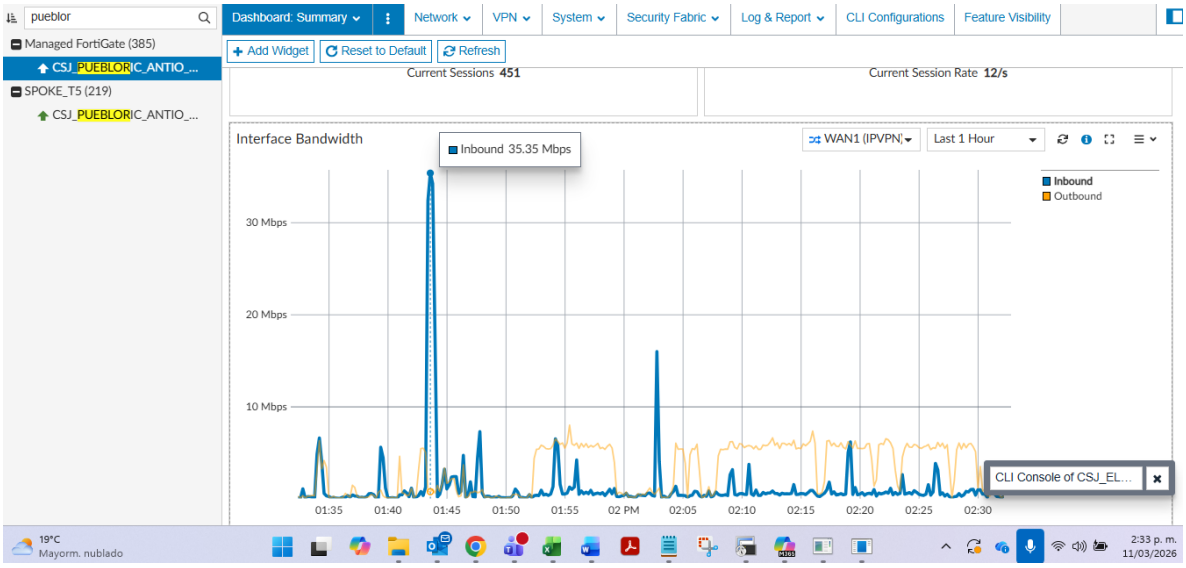
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1361	4	Antioquia, Ebéjico; Carrera 20 # 20-29	32 Mbps	34,6



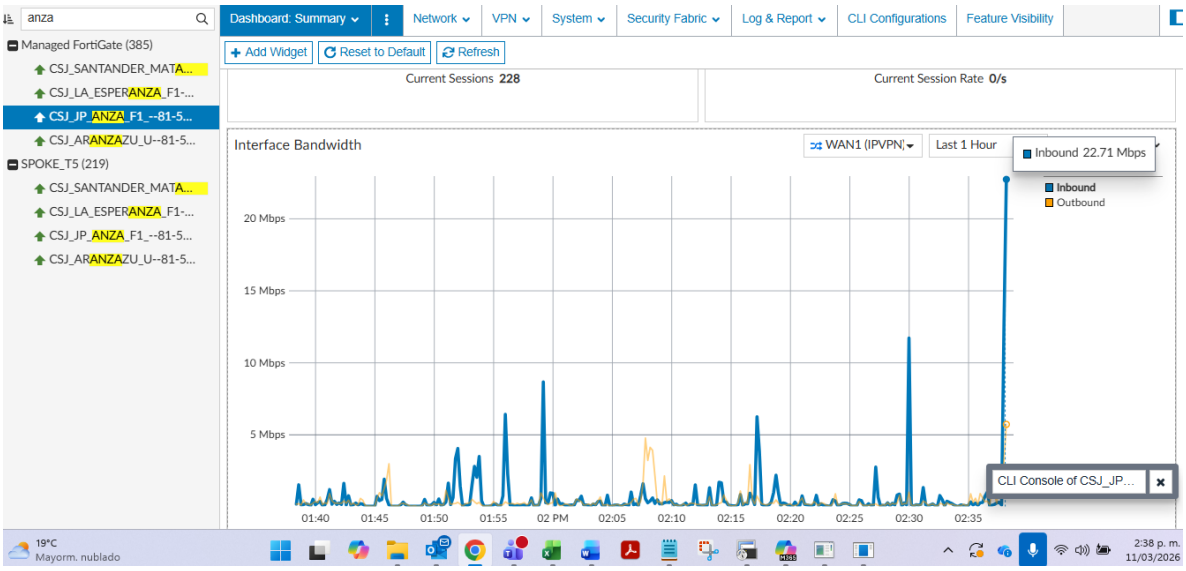
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1362	4	Antioquia, El Jardín; Carrera 5 # 11 -71 Piso 1	32 Mbps	39,97



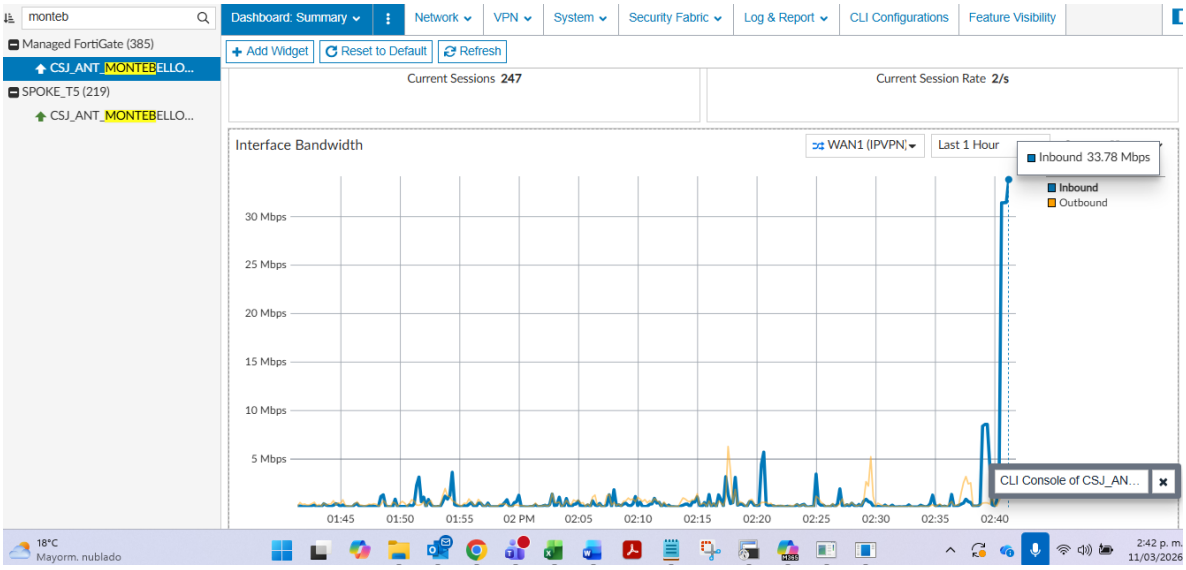
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1367	4	Antioquia, Pueblorrico; Palacio Municipal	32 Mbps	35,3



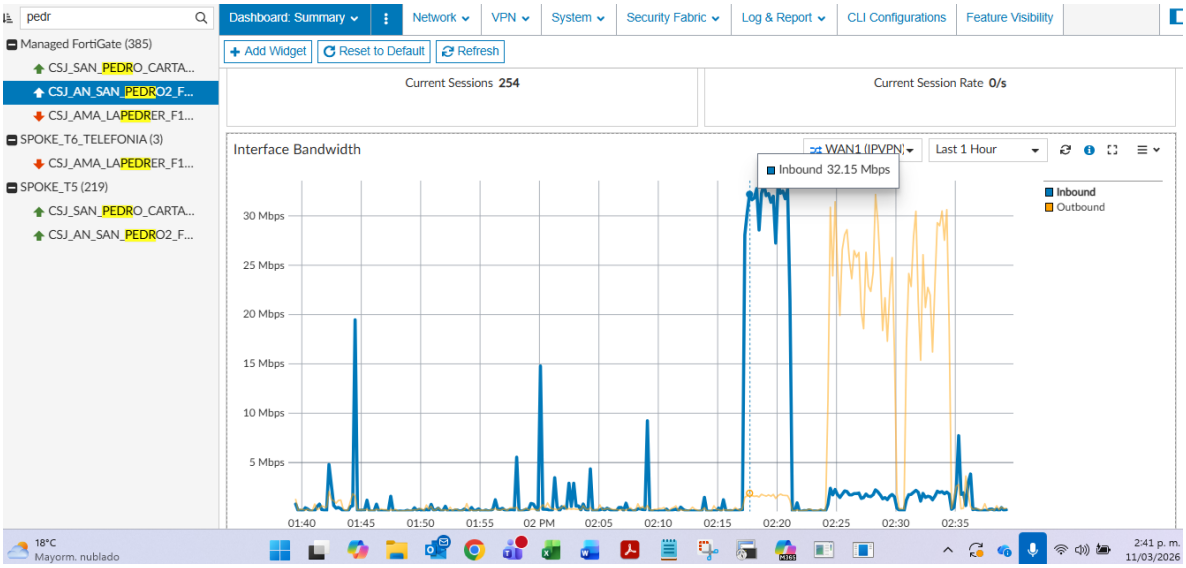
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1501	4	Antioquia, Anzá; Carrera 11 # 09-34	25 Mbps	22,7



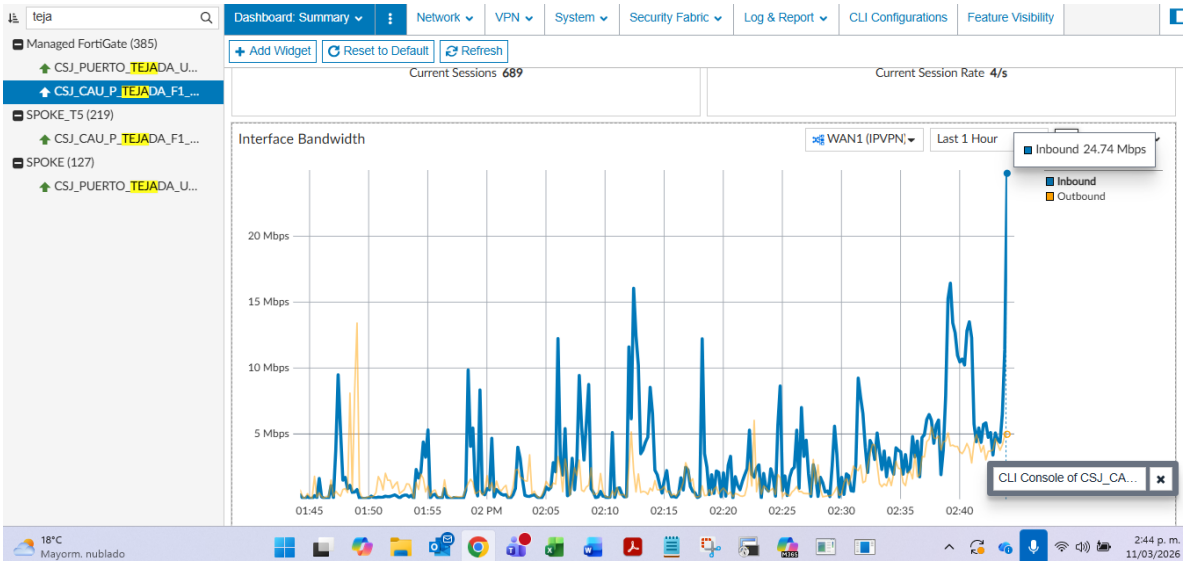
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1528	4	Antioquia, Montebello; Calle 20 # 21-20	32 Mbps	33,7



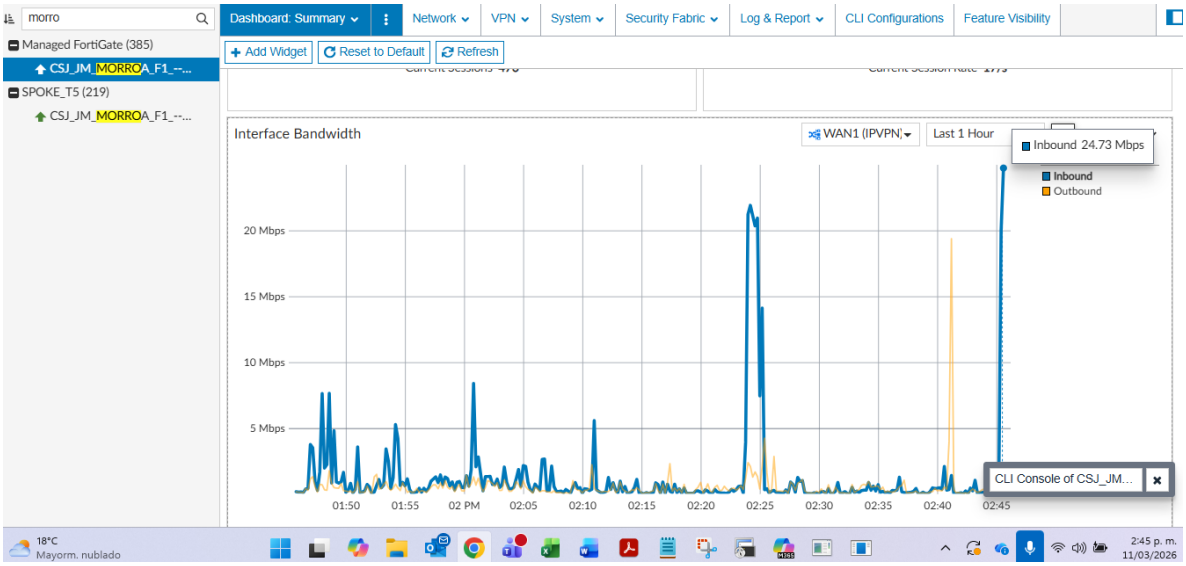
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1530	3	Antioquia, San Pedro de los Milagros; Carrera 51 # 49-27/35, Edificio Belen	32 Mbps	32,1



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1546	2	Cauca, Puerto Tejada; Carrera 20 # 23-42 Piso 1 Barrio La Esperanza	25 Mbps	24,7



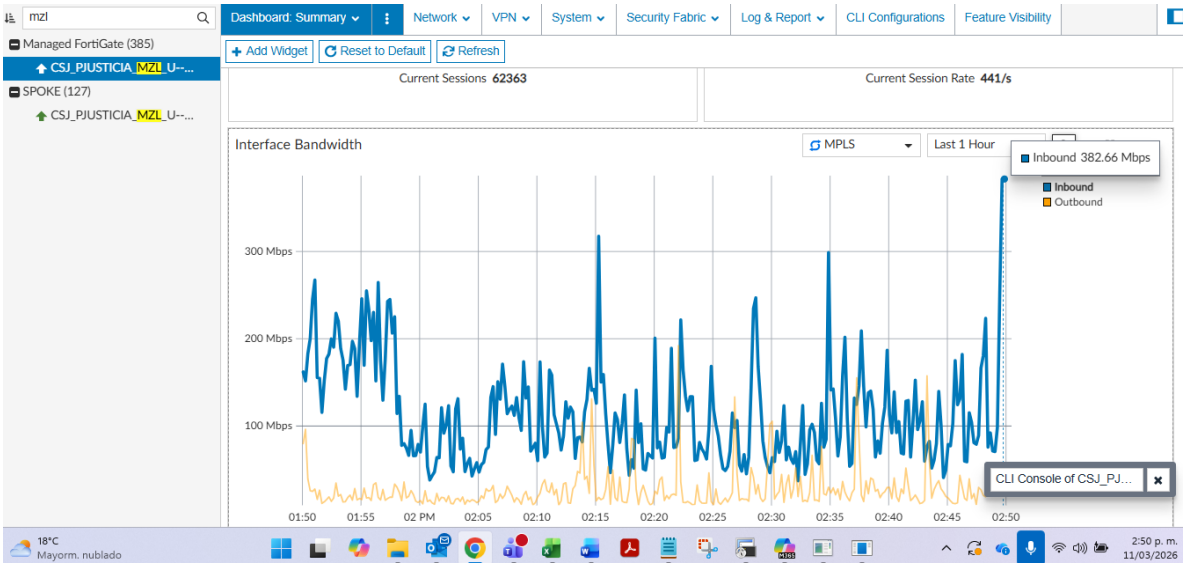
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1593	3	Sucre, Morroa; Calle 7 # 2-118	25 Mbps	24,7



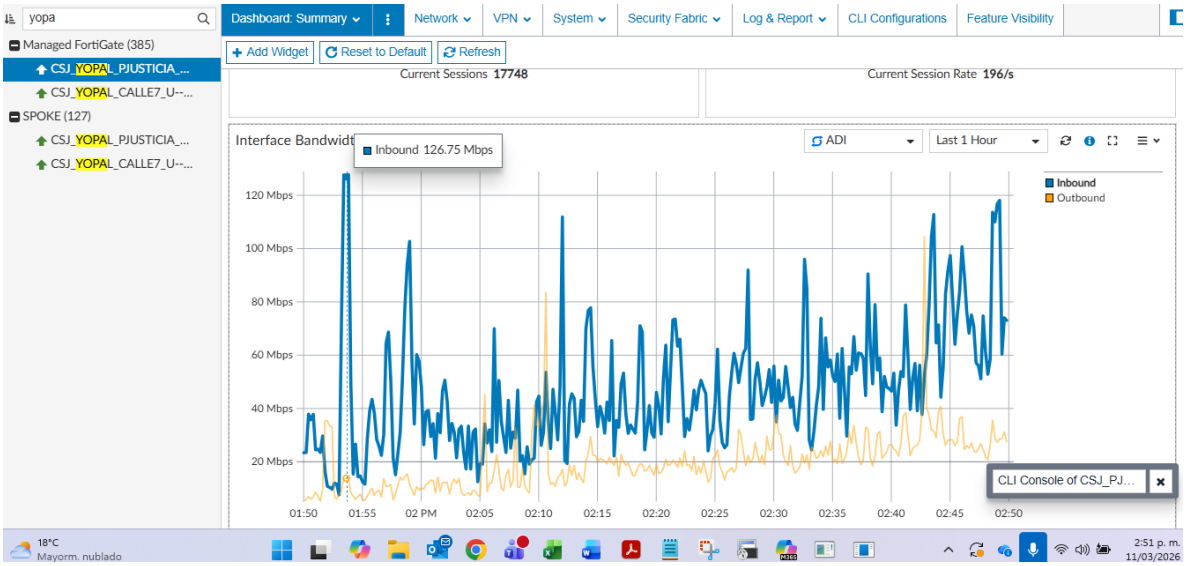
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1601	4	Antioquia, Concordia; Calle 18 # 19-10 Edificio Gabriel Mesa	32 Mbps	34,6



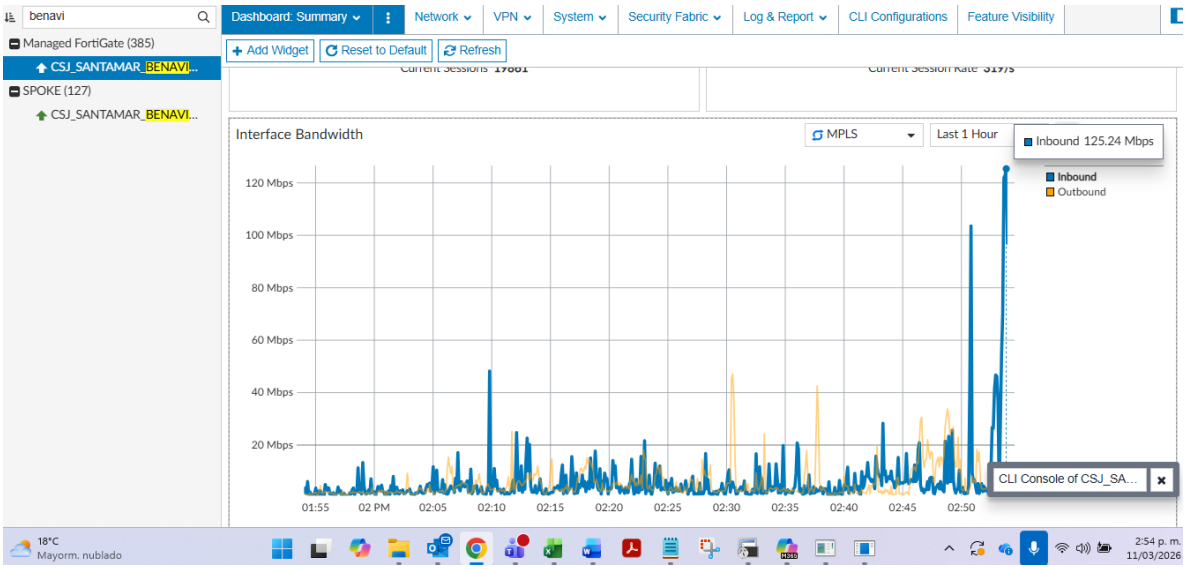
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1771	1	Caldas, Manizales; Carrera 23 # 21-48, Palacio de Justicia Fanny González Franco	384 Mbps	382,6



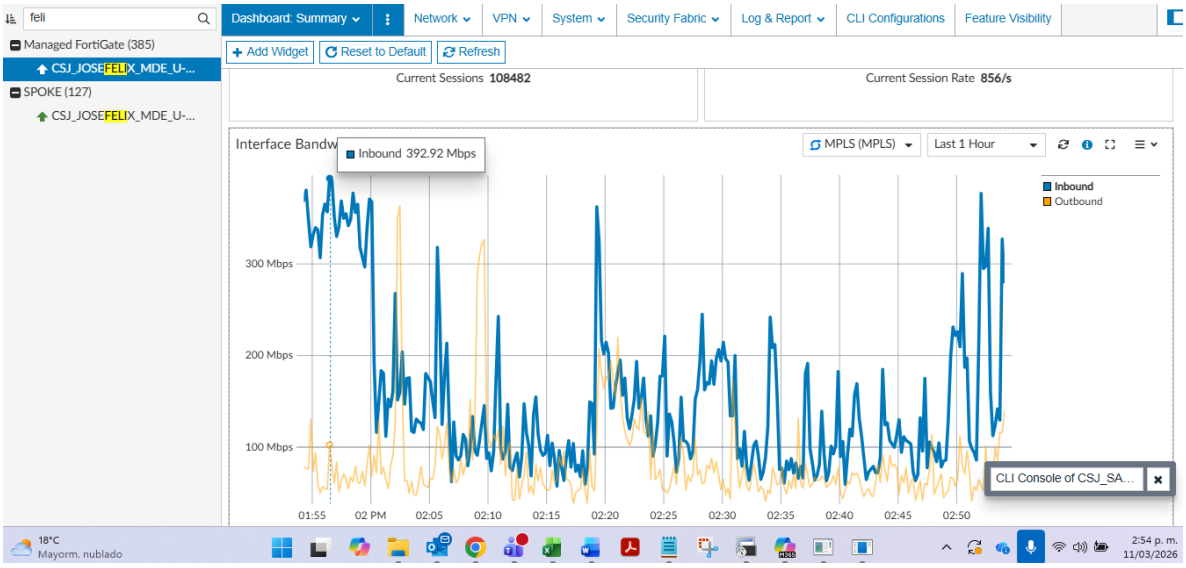
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1778	2	Casanare, Yopal; Carrera 14 # 13-60, Palacio de Justicia	128 Mbps	126,7



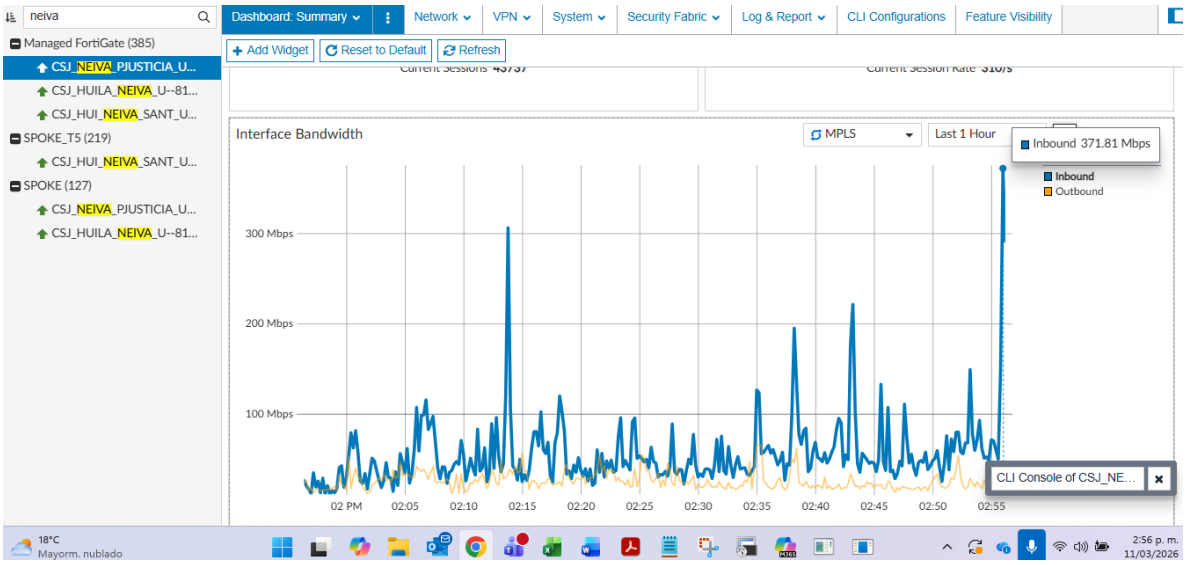
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1804	1	Magdalena, Santa Marta; Calle 23 # 5-63, Edificio Benavides Macea	128 Mbps	125,2



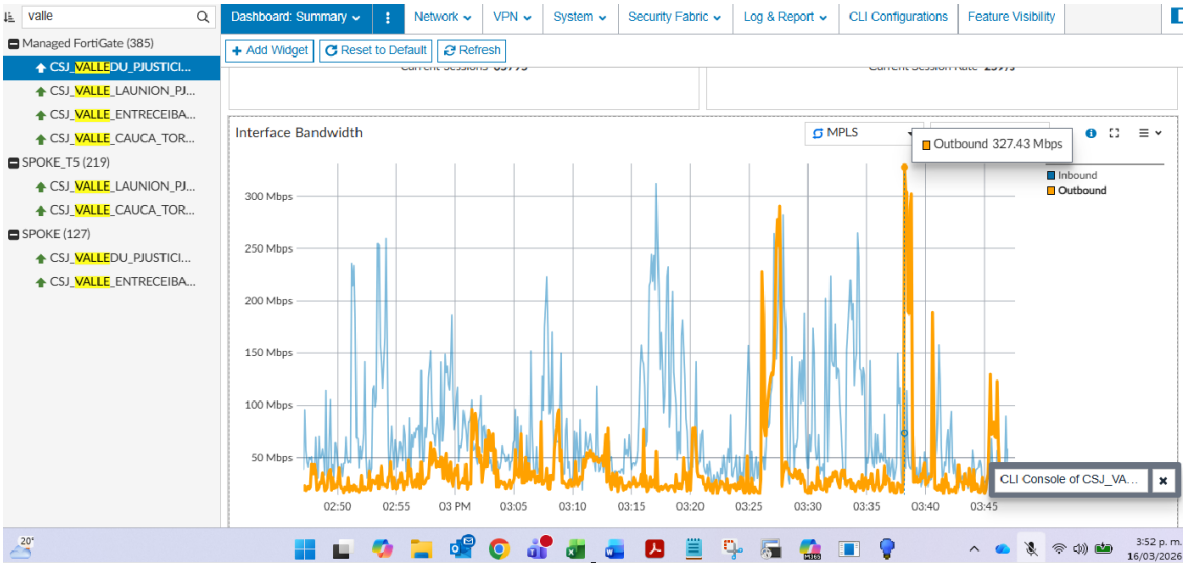
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1807	1	Antioquia, Medellín; Cra. 52 # 42-73, Edificio José Félix de Restrepo	400 Mbps	392,9



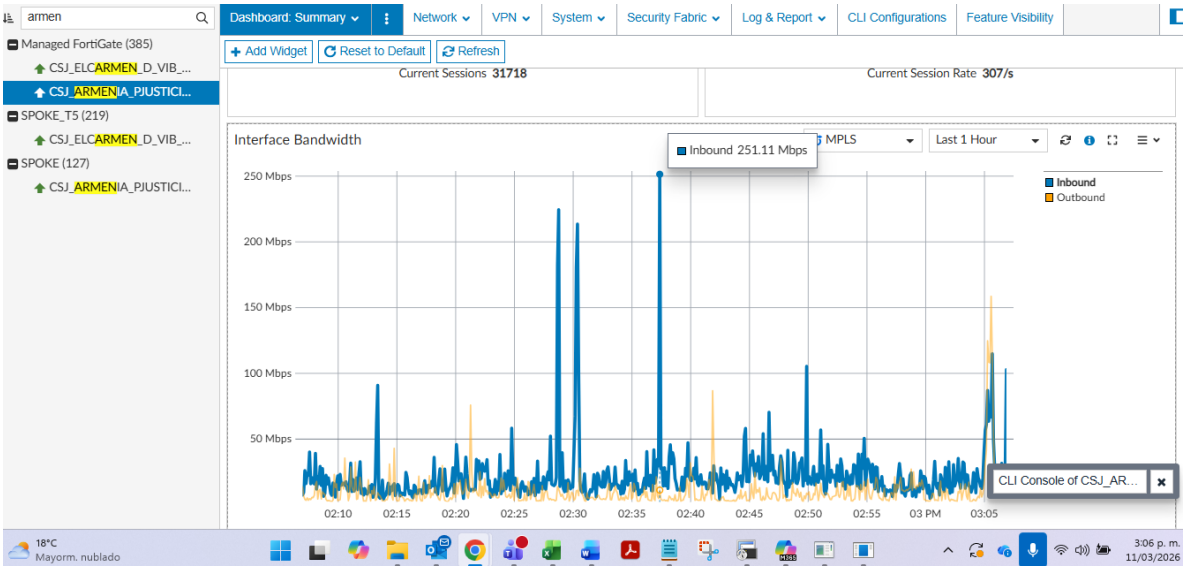
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1811	1	Huila, Neiva; Carrera 4 # 6-99, Palacio de Justicia	400 Mbps	371,8



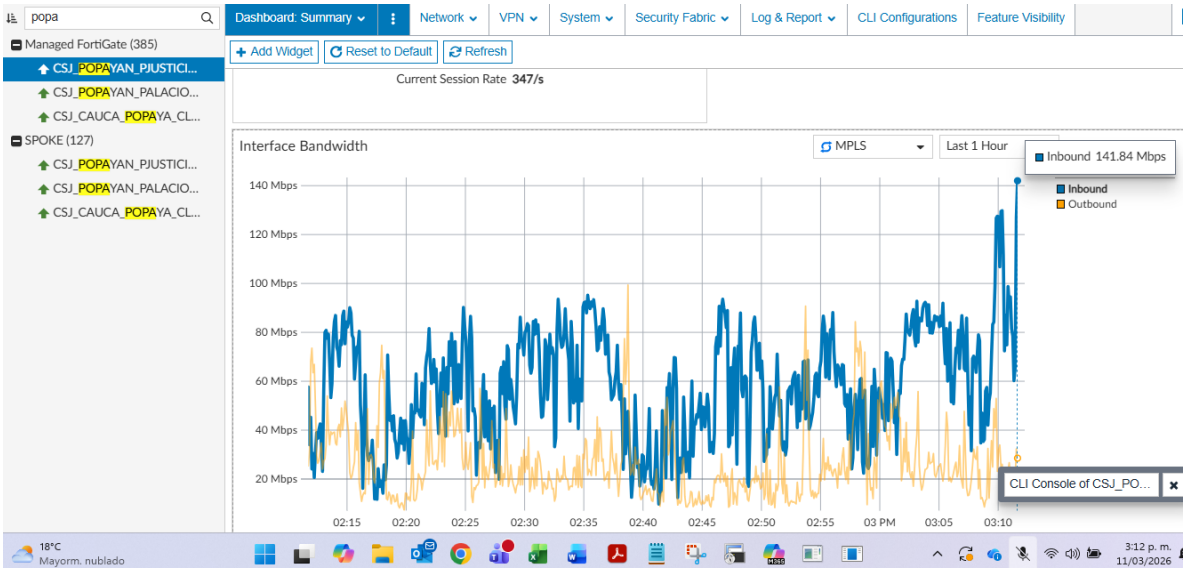
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1813	1	Cesar, Valledupar; Carrera 14 Calle 14 Esquina, Palacio de Justicia	256 Mbps	327,4



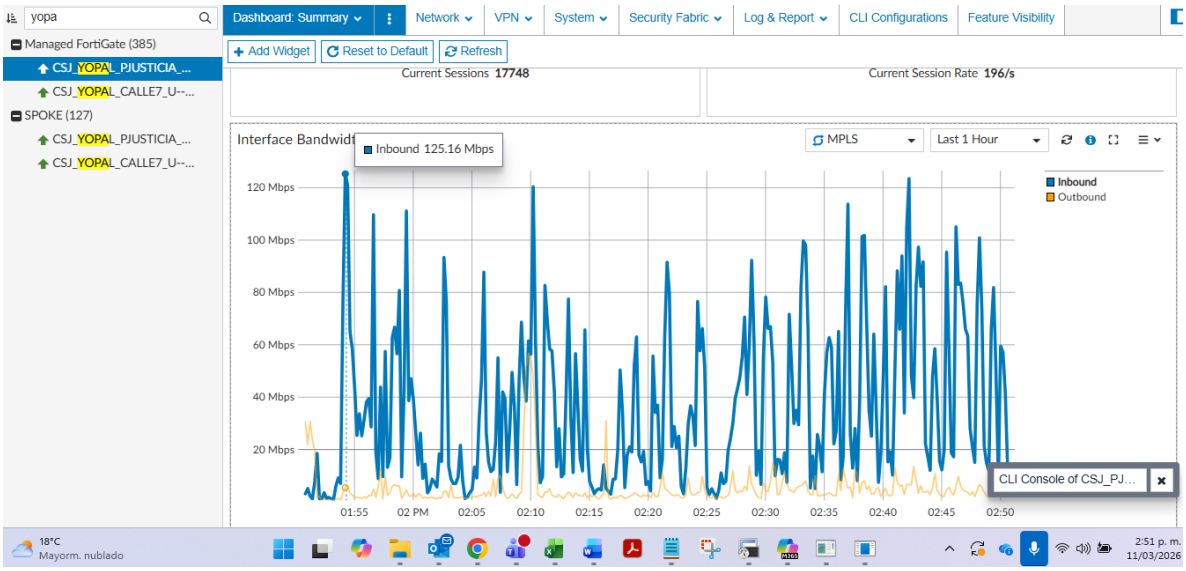
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1818	1	Quindío, Armenia; Carrera 12 # 20-63, Palacio de Justicia Fabio Calderón Botero	256 Mbps	251,1



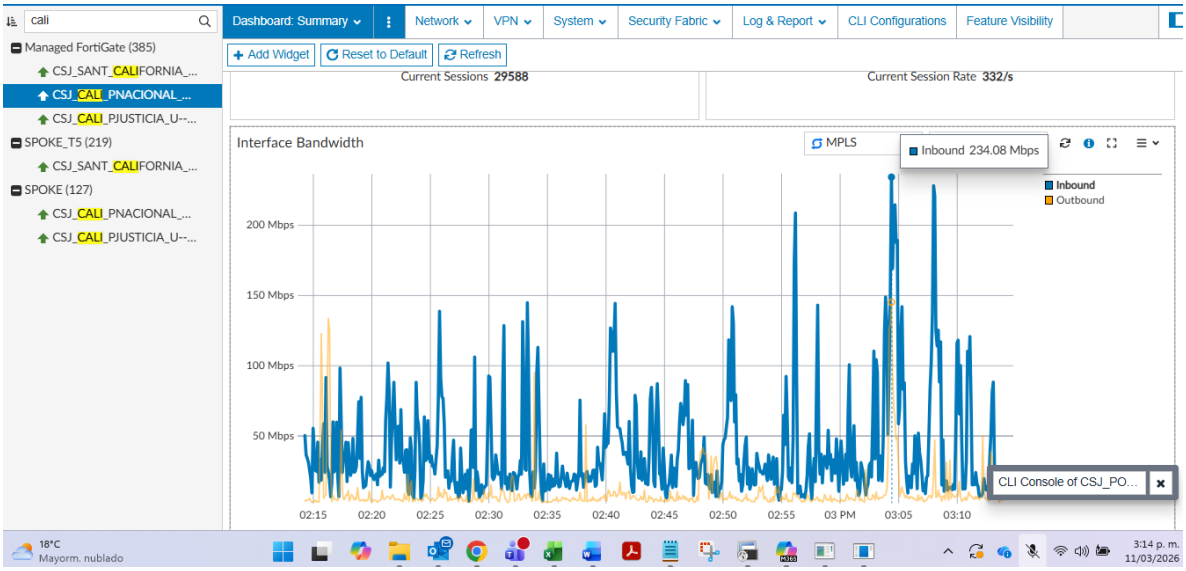
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1821	2	Cauca, Popayán; Calle 8 # 10-00, Palacio de Justicia	150 Mbps	141,8



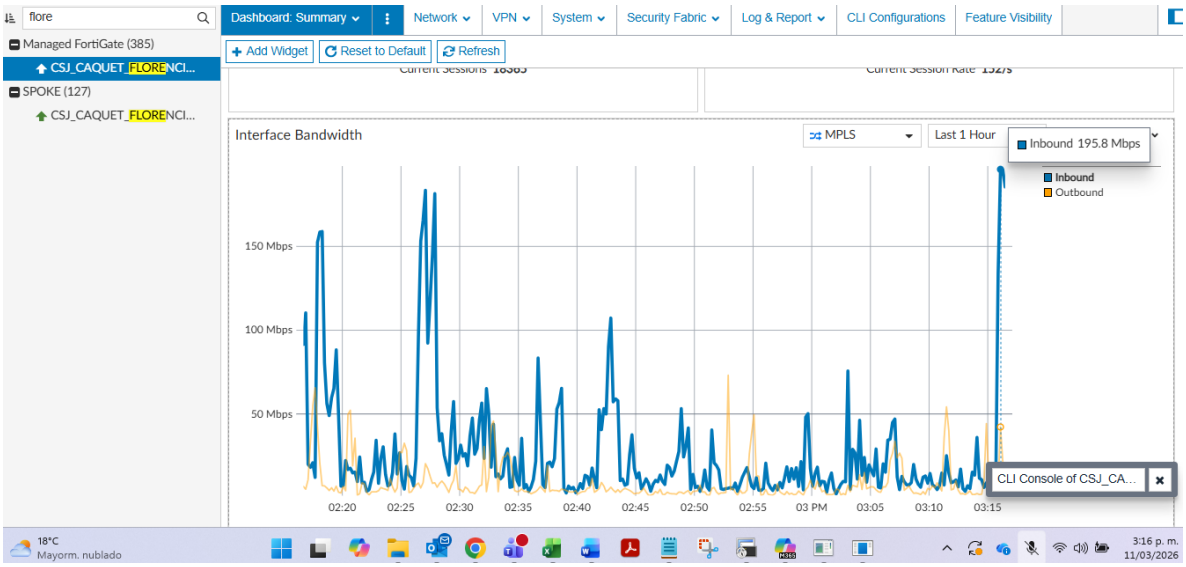
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1823	2	Casanare, Yopal; Carrera 14 # 13-60, Palacio de Justicia	128 Mbps	125,1



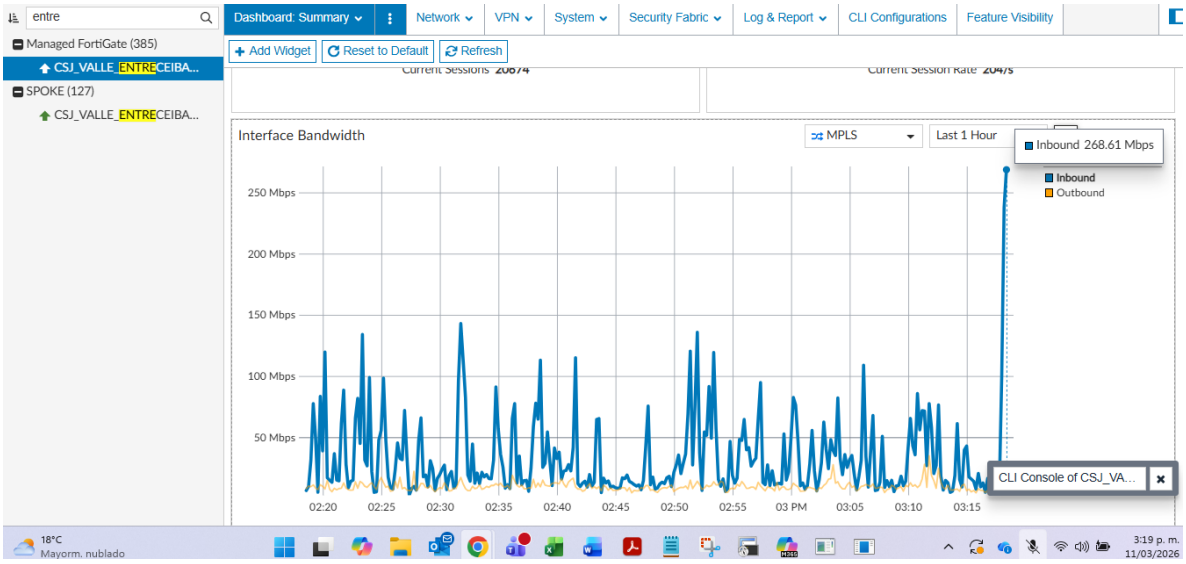
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1825	1	Valle Del Cauca, Cali; Carrera 4 # 12 - 02, Palacio Nacional	256 Mbps	234



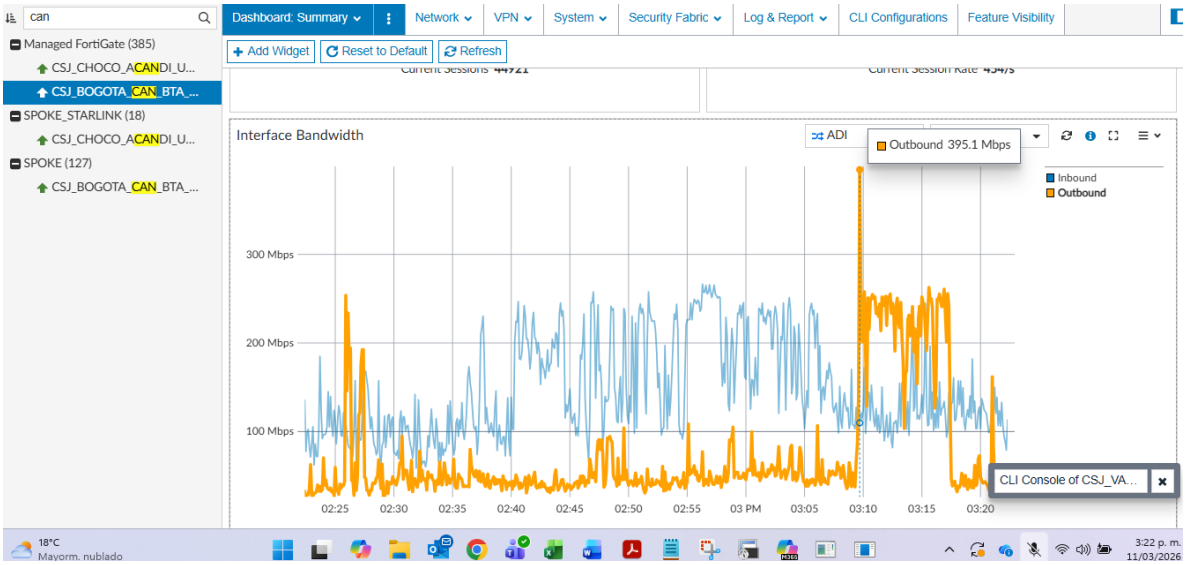
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1827	2	Caquetá, Florencia; Calle 16 # 6-47, Palacio de Justicia	200 Mbps	195,8



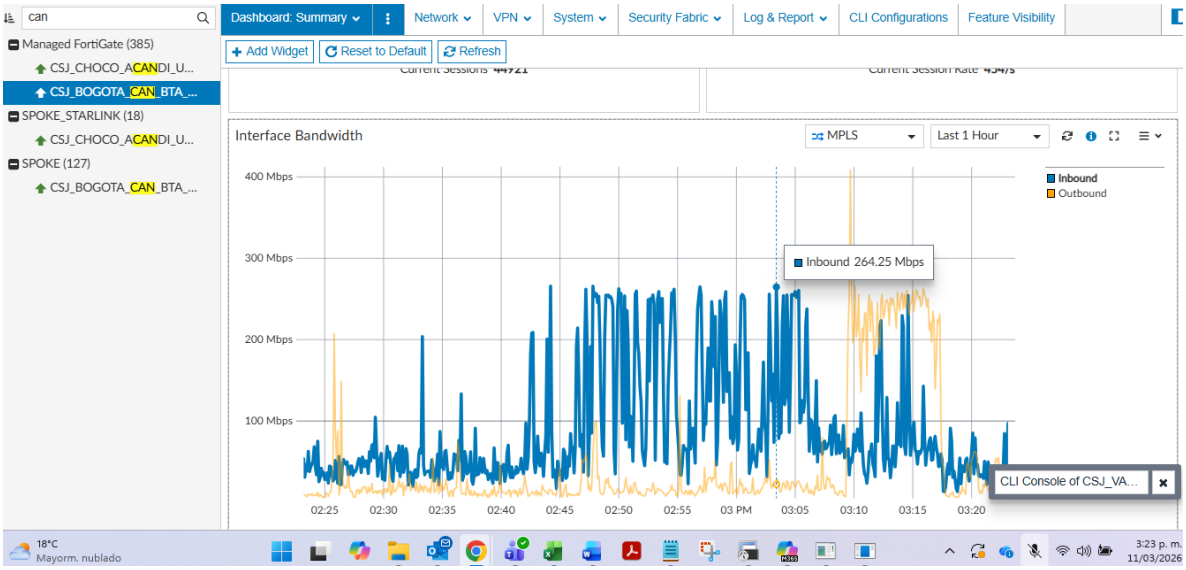
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1828	1	Valle Del Cauca, Cali; Calle 8 # 1-16, Edificio Entreceibas	256 Mbps	268,6



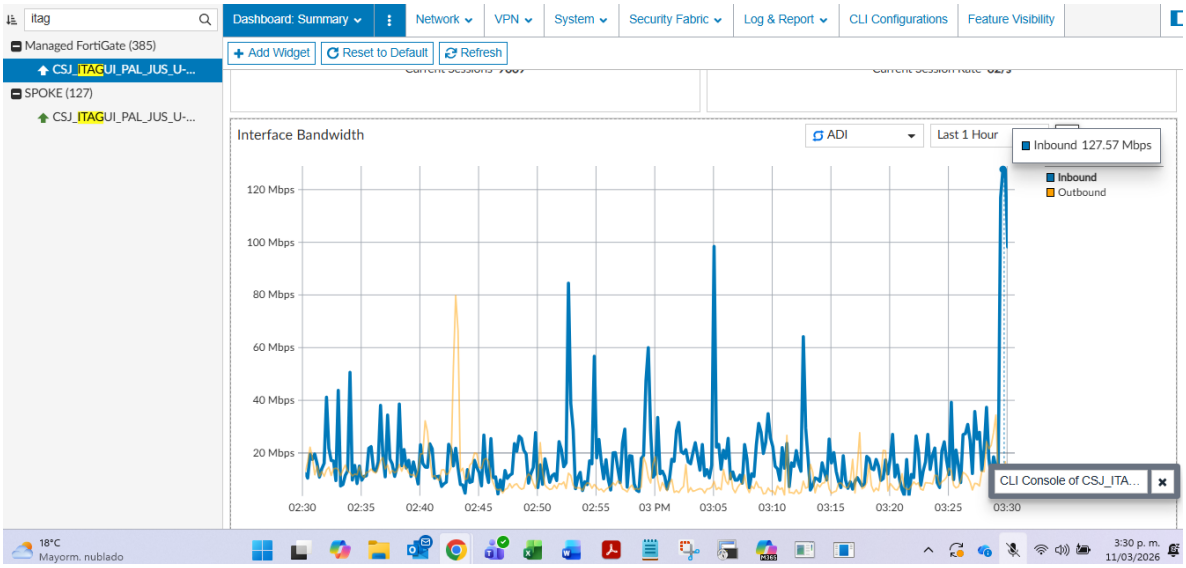
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1887	1	Cundinamarca, Bogotá; Sede Judicial del CAN, Carrera 57 # 43-91 Av. La Esmeralda	256 Mbps	395,1



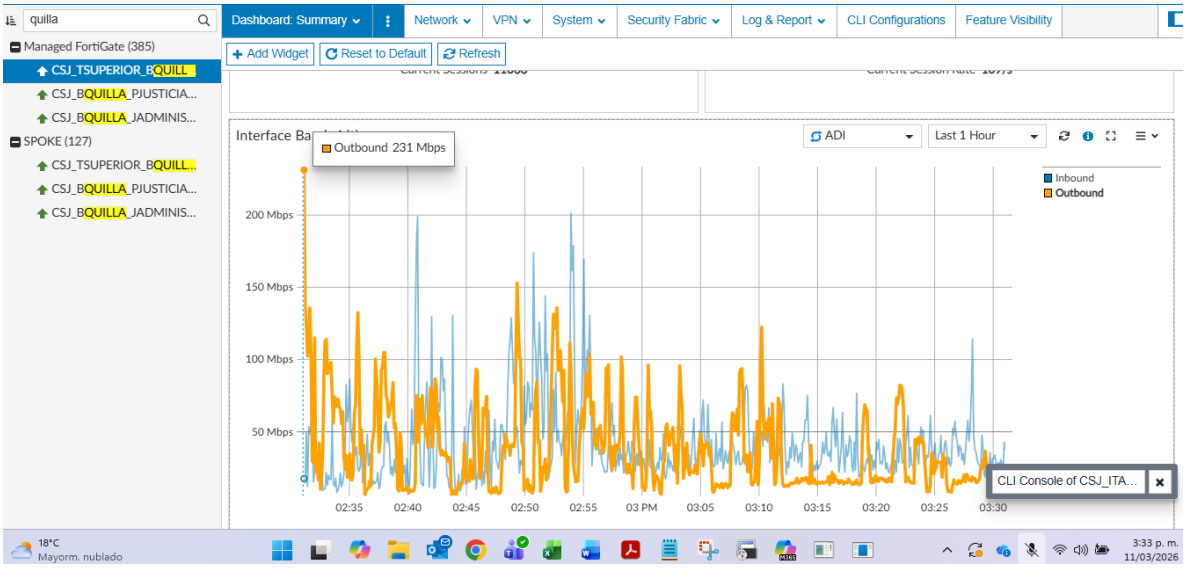
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1907	1	Cundinamarca, Bogotá; Sede Judicial del CAN, Carrera 57 # 43-91 Av. La Esmeralda	256 Mbps	264,2



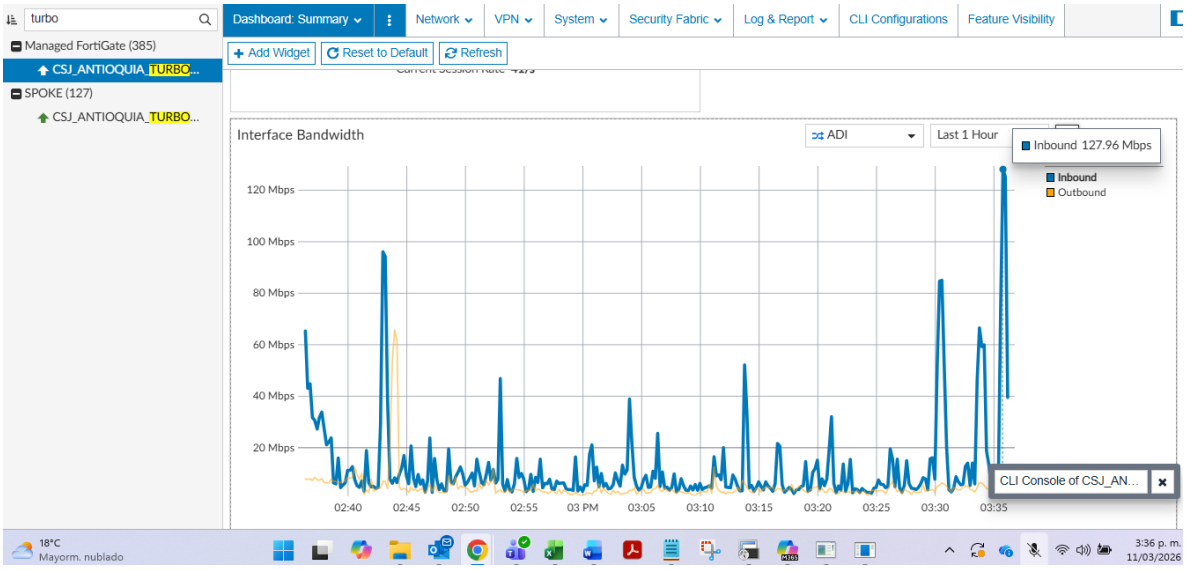
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1943	1	Antioquia, Itagüí; Carrera 52 # 51-40, Palacio de Justicia	128 Mbps	127,5



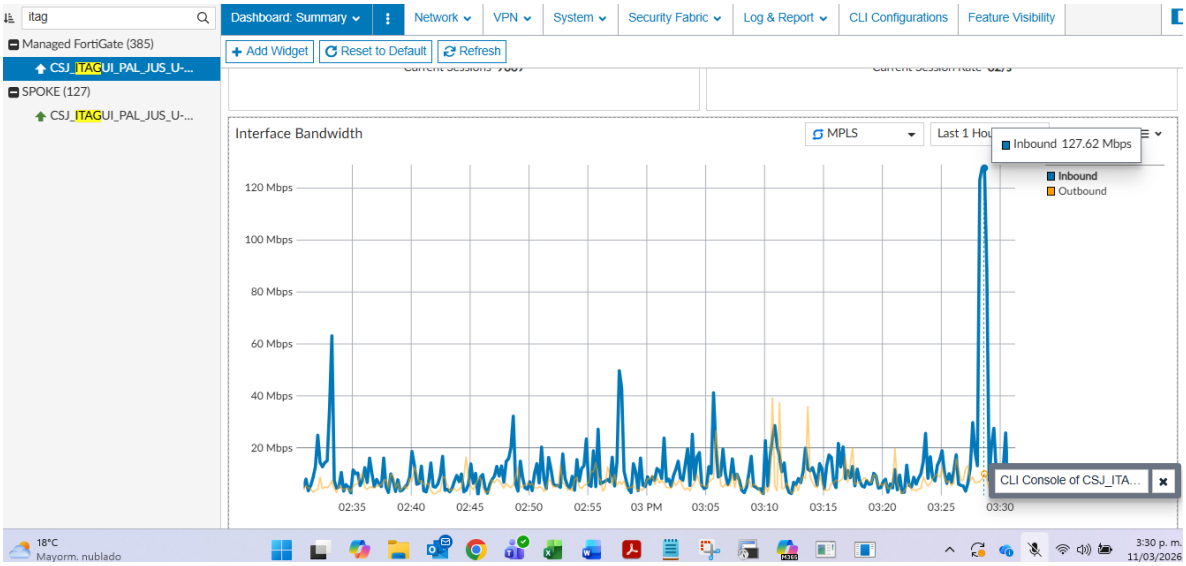
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1946	1	Atlántico, Barranquilla; Carrera 45 # 44-20, Tribunal Superior de Barranquilla	256 Mbps	231



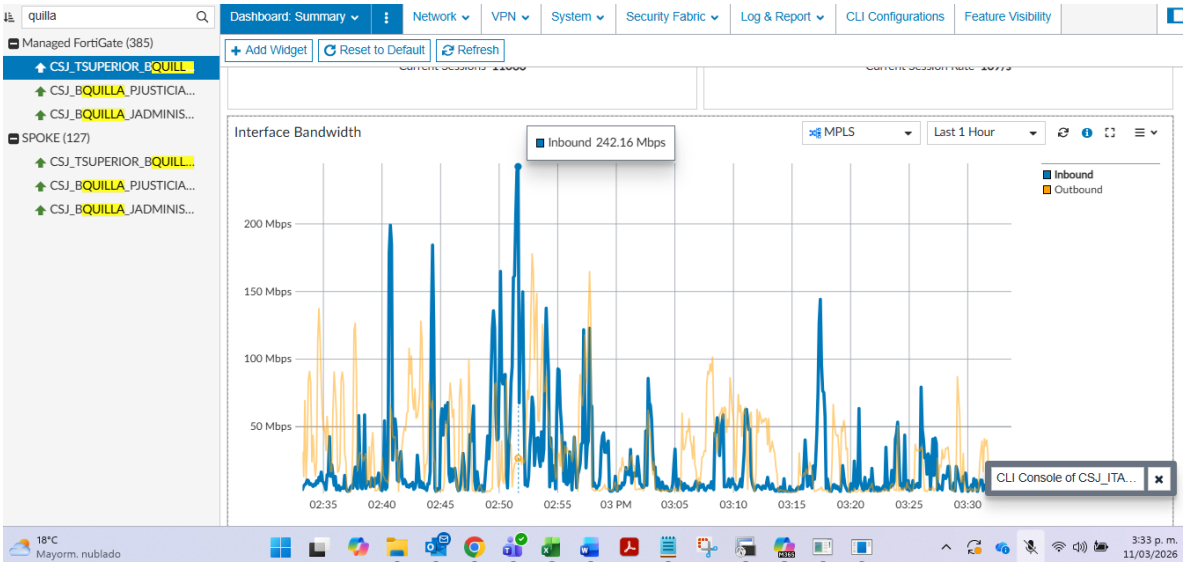
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1960	3	Antioquia, Turbo; Calle 100 # 13-75 Piso 4	128 Mbps	127,9



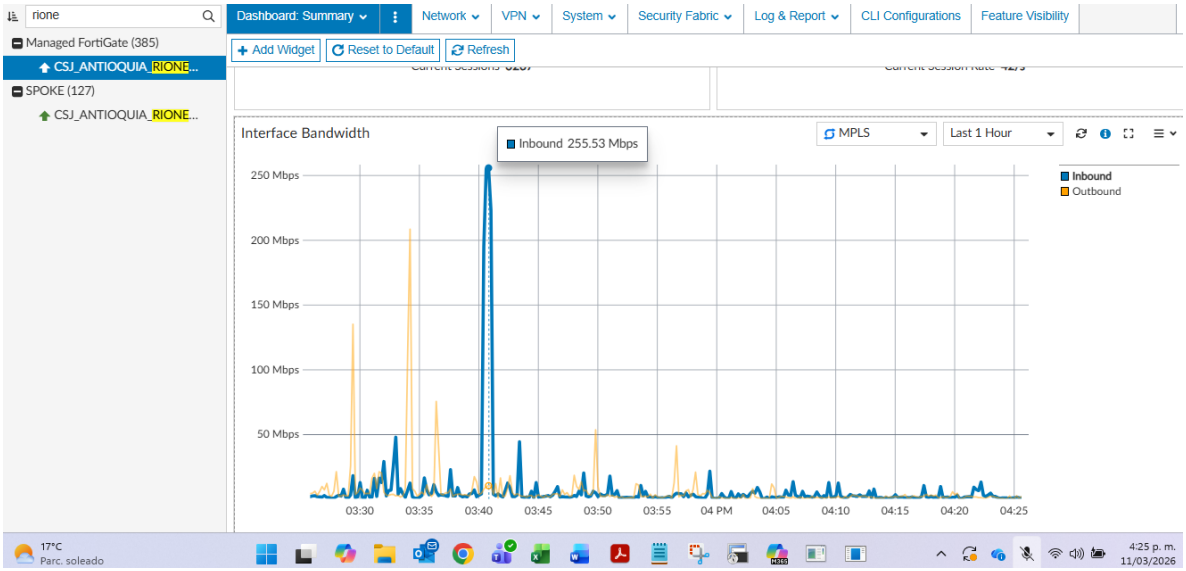
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1971	1	Antioquia, Itagüí; Carrera 52 # 51-40, Palacio de Justicia	128 Mbps	127,6



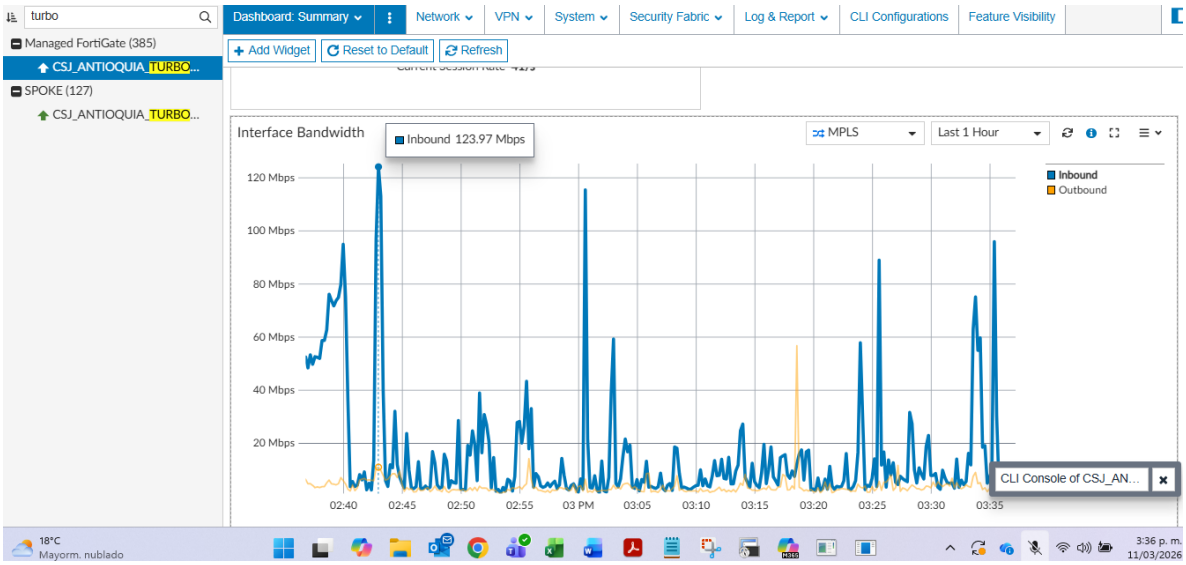
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1974	1	Atlántico, Barranquilla; Carrera 45 # 44-20, Tribunal Superior de Barranquilla	256 Mbps	242,1



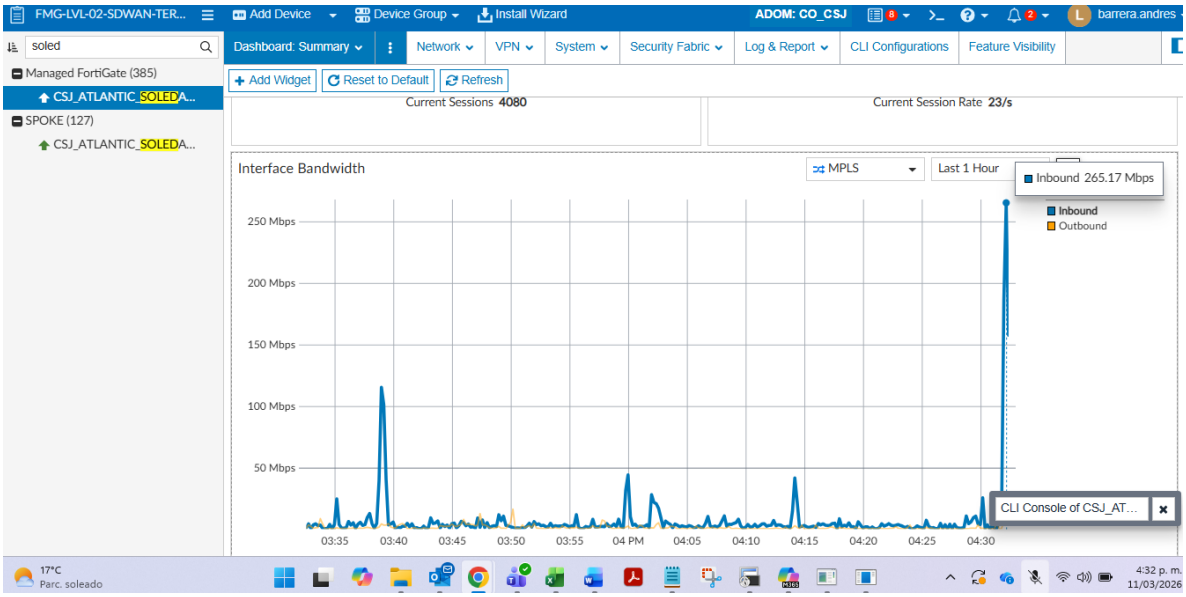
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1986	2	Antioquia, Rionegro; Carrera 47 # 60-50, Palacio de Justicia José Hernando Albeláez	256 Mbps	255,5



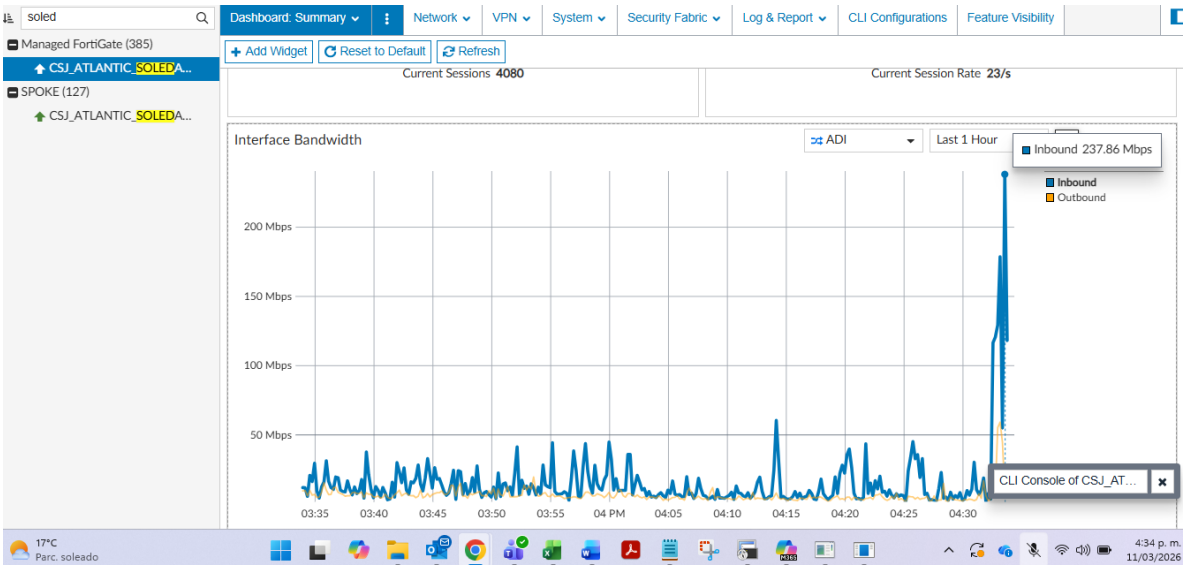
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1988	3	Antioquia, Turbo; Calle 100 # 13-75 Piso 4	128 Mbps	123,9



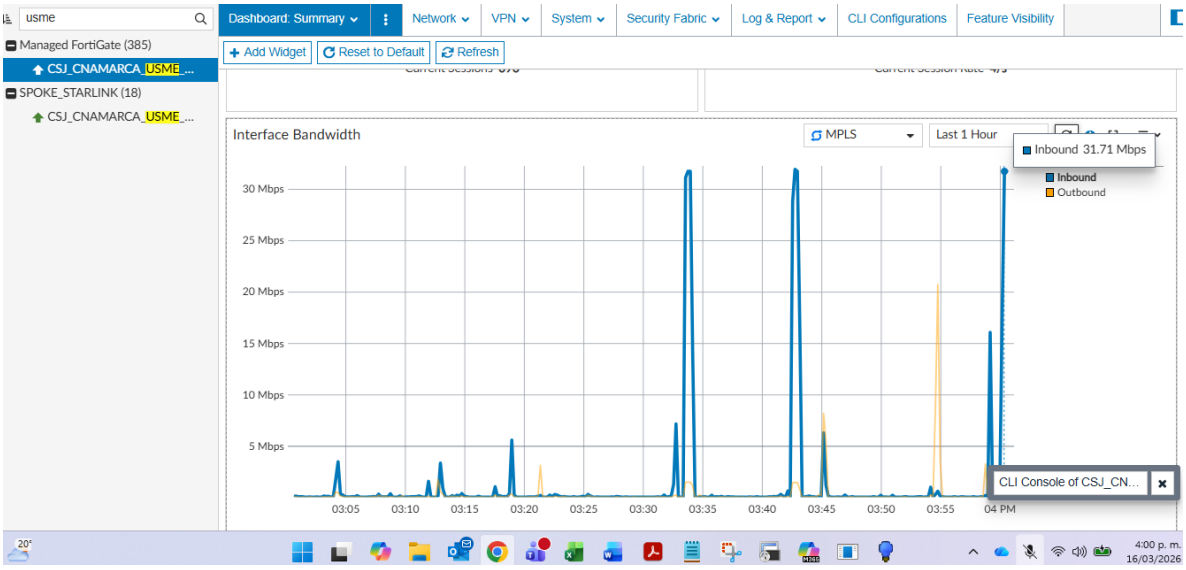
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2105	1	Atlántico, Soledad; Calle 20 # 20-26 piso 3	256 Mbps	265,1



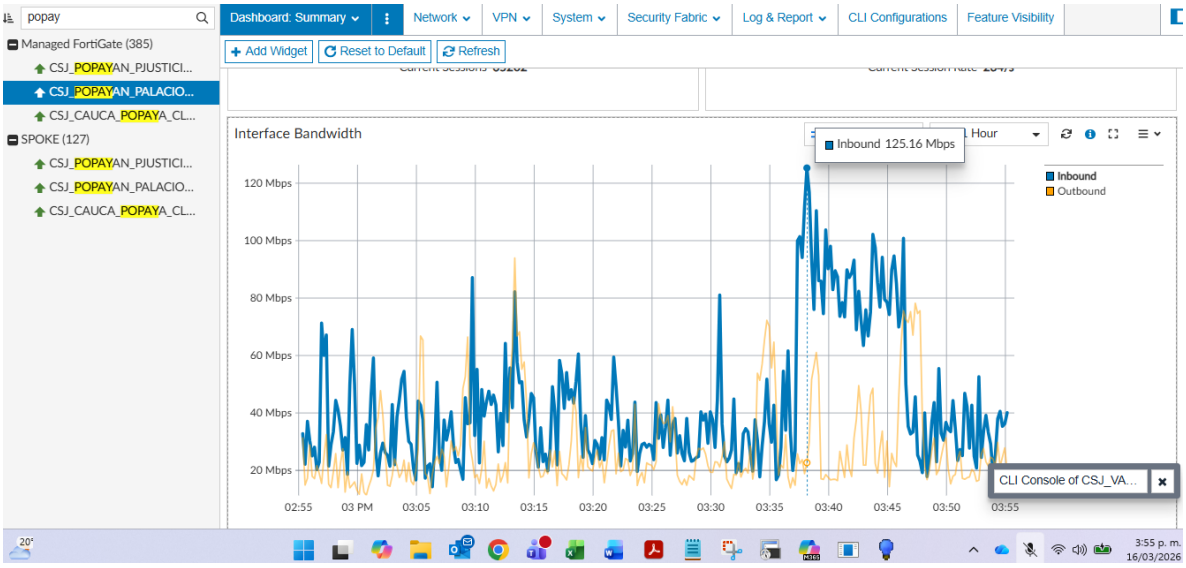
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2140	1	Atlántico, Soledad; Calle 20 # 20-26 piso 3	256 Mbps	237,8



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3003	1	Cundinamarca, Bogotá; Calle 137 C sur # 13-33	32 Mbps	31,7



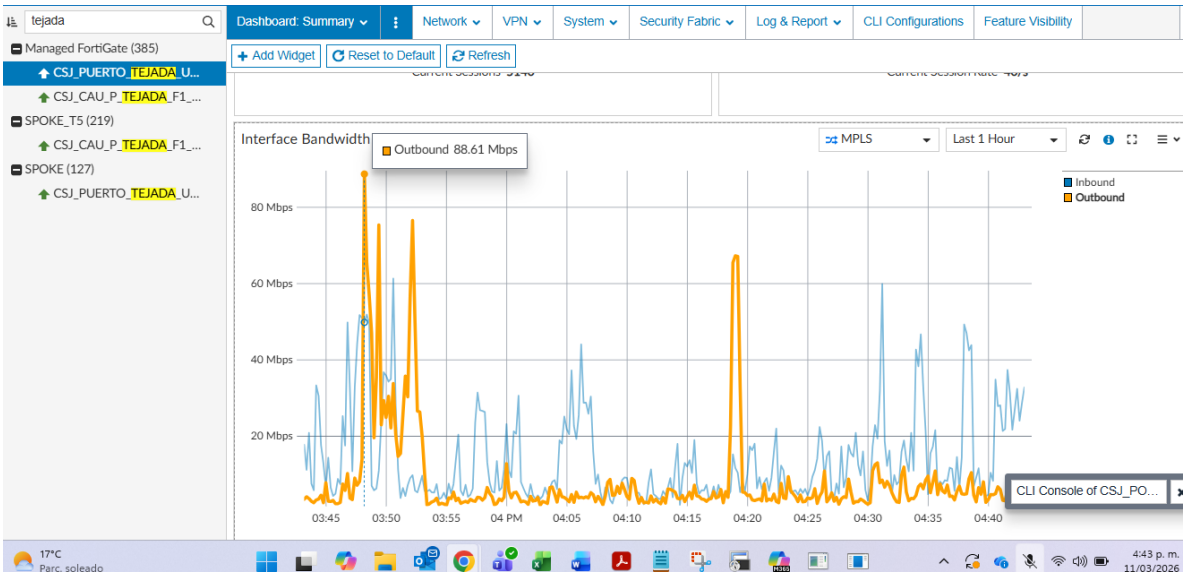
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3301	2	Cauca, Popayán; Calle 3 # 3-31, Palacio Nacional	125 Mbps	125,1



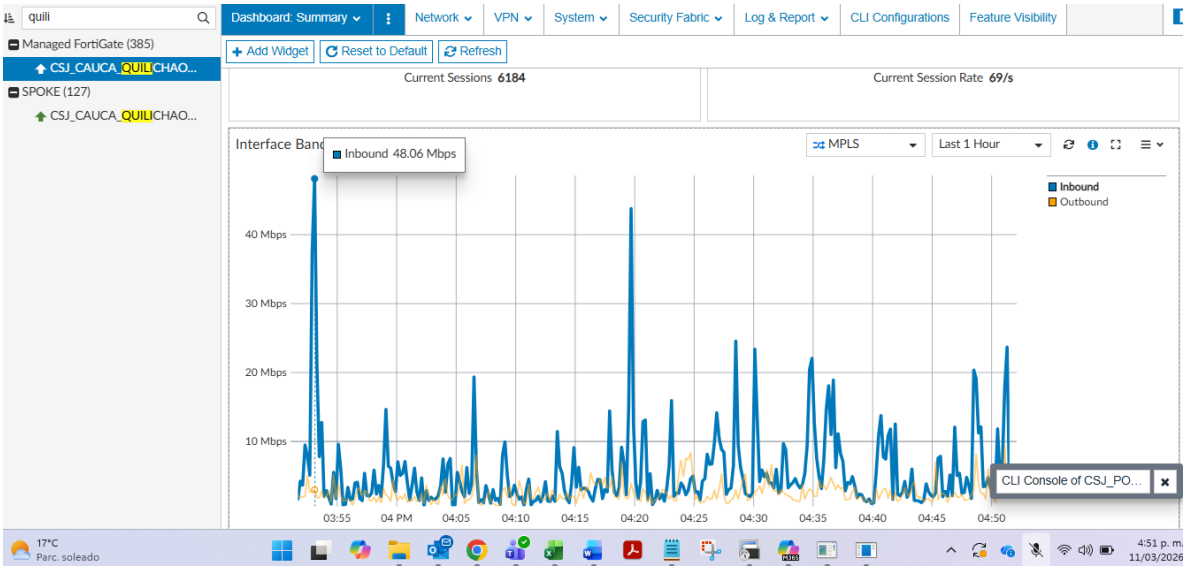
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3352	2	Cauca, Popayán; Calle 3 # 3-31, Palacio Nacional	125 Mbps	129,9



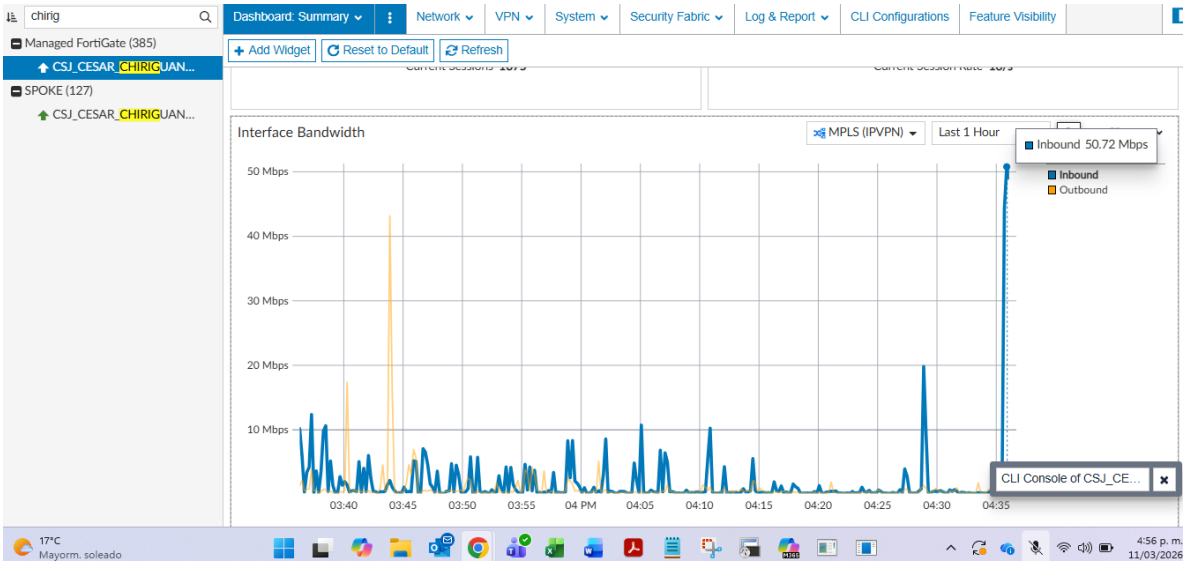
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5020	2	Cauca, Puerto Tejada; Carrera 20 # 21-70, Palacio de Justicia	87 Mbps	88,6



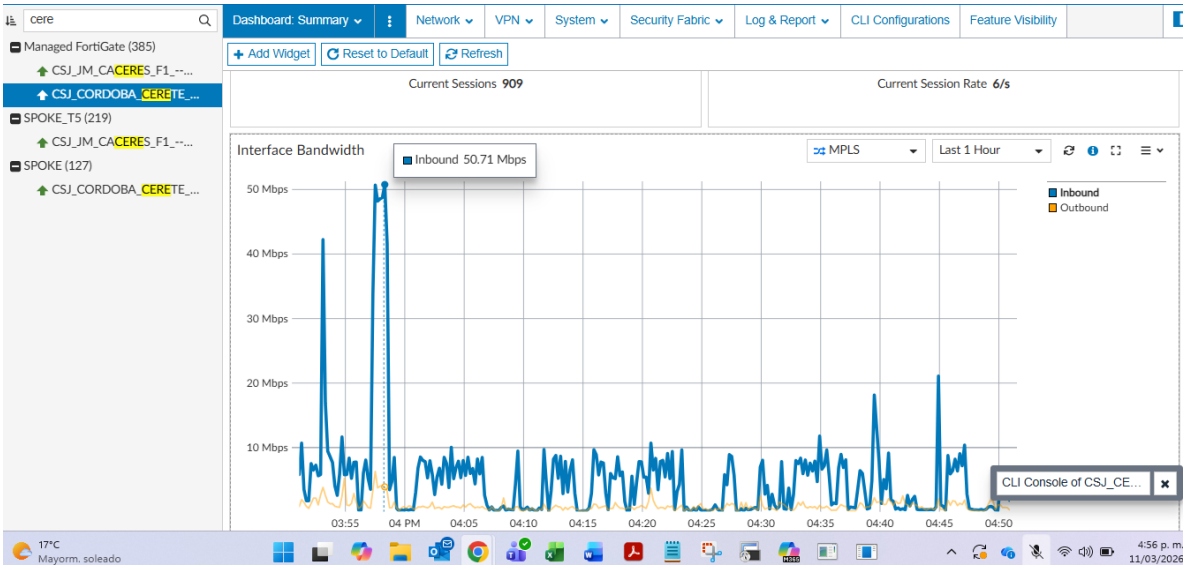
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5021	2	Cauca, Santander de Quilichao; Calle 3 # 8-33, Palacio de Justicia	50 Mbps	48



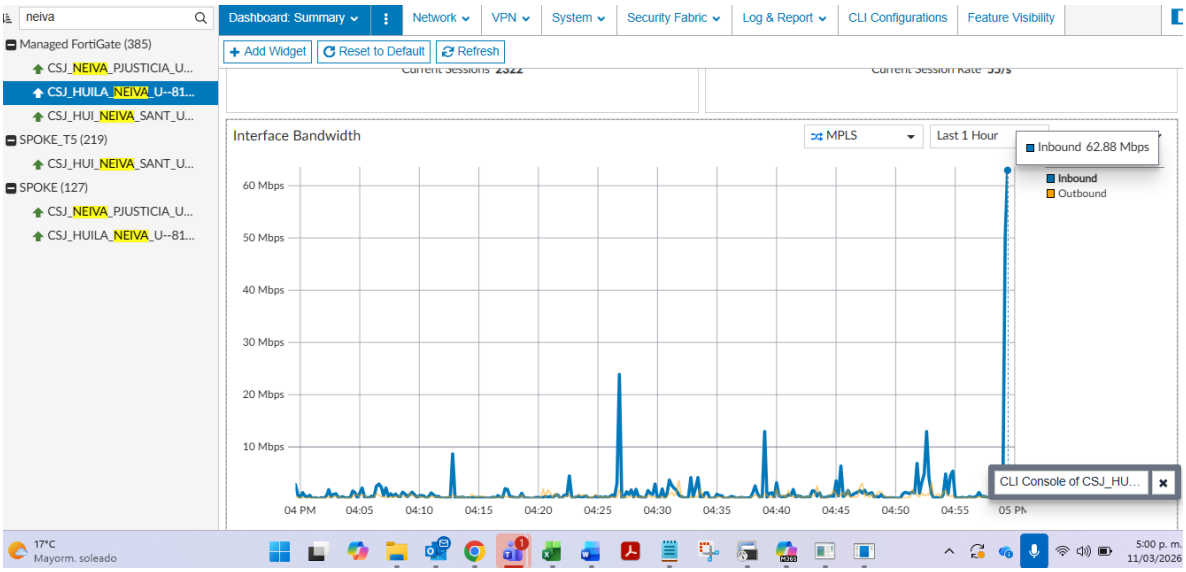
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5023	4	Cesar, Chiriguana; Calle 7 # 5-04, Palacio de Justicia	50 Mbps	50,7



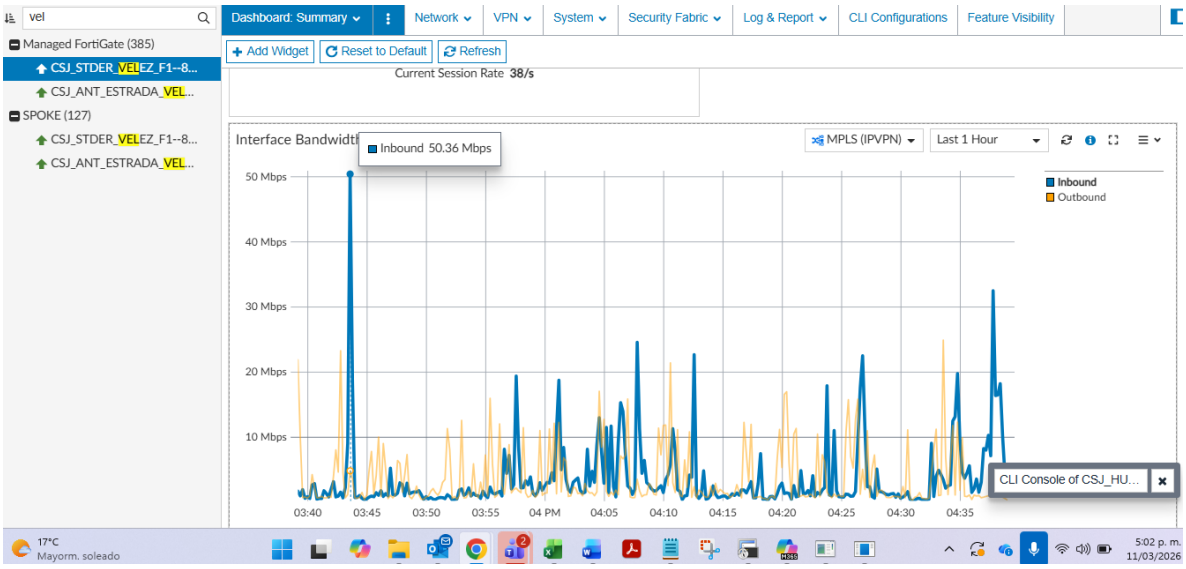
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5024	2	Córdoba, Cerete; Calle 12 # 11-14 Calle del Carmen	50 Mbps	50,7



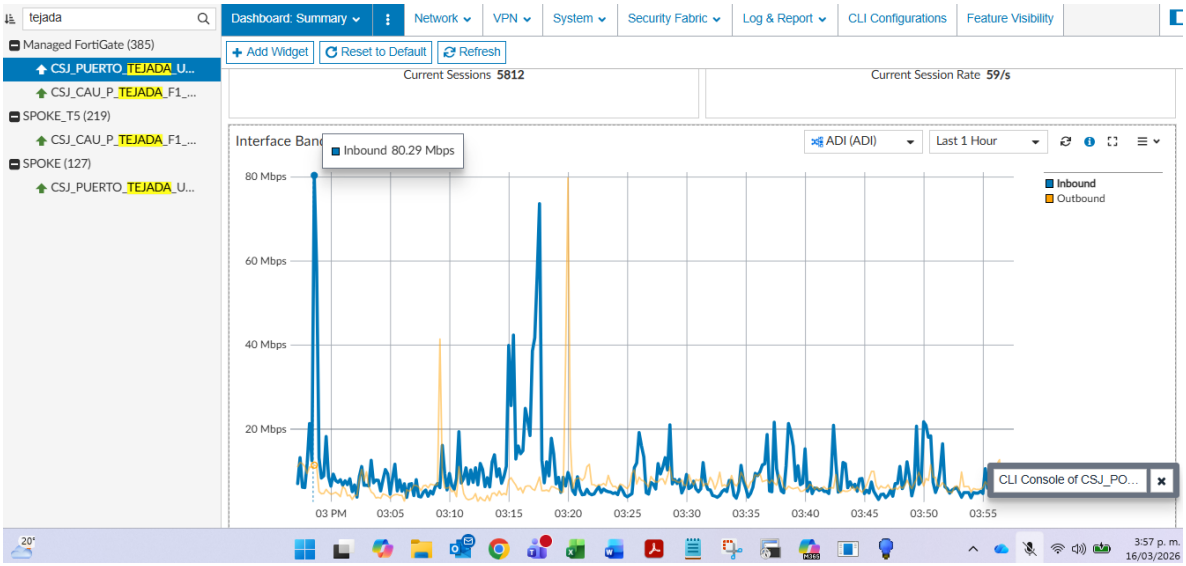
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5031	1	Huila, Neiva; Calle 11 # 2-55	64 Mbps	62,8



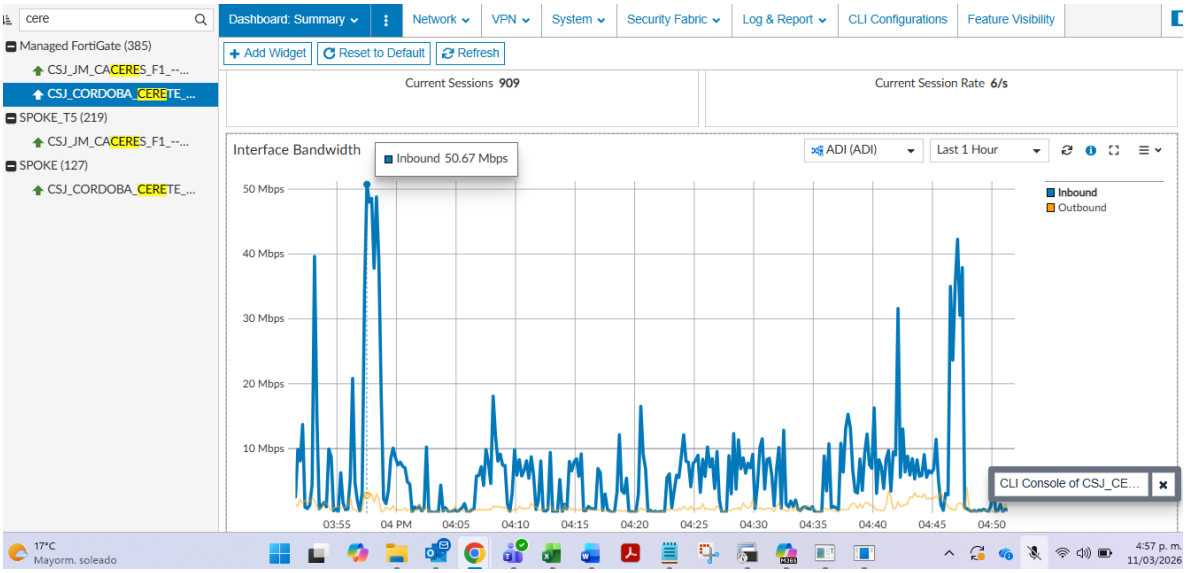
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5053	3	Santander, Vélez; Carrera 2 # 9-06, Palacio de Justicia	50 Mbps	50,3



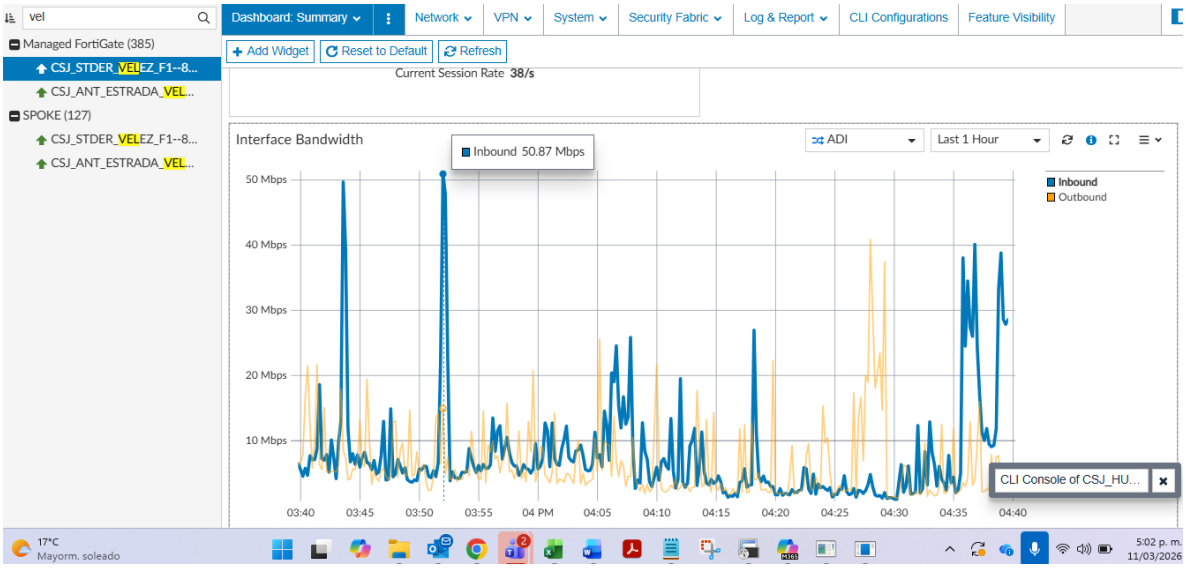
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5161	2	Cauca, Puerto Tejada; Carrera 20 # 21-70, Palacio de Justicia	87 Mbps	80,2



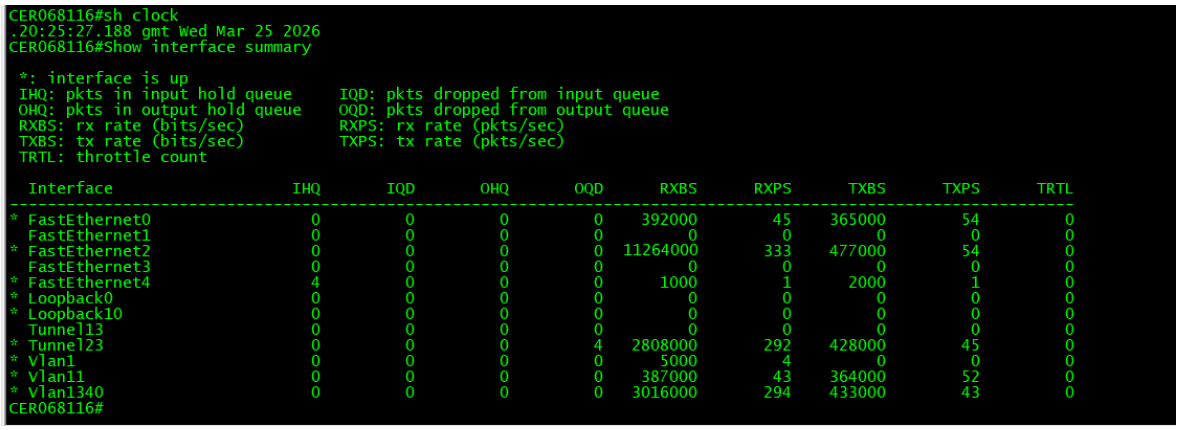
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5165	2	Córdoba, Cerete; Calle 12 # 11-14 Calle del Carmen	50 Mbps	50,6



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5194	3	Santander, Vélez; Carrera 2 # 9-06, Palacio de Justicia	50 Mbps	50,8



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1347	4	Atlántico, Santa Lucía; Calle 6 # 5 -34	10 Mbps	11,2

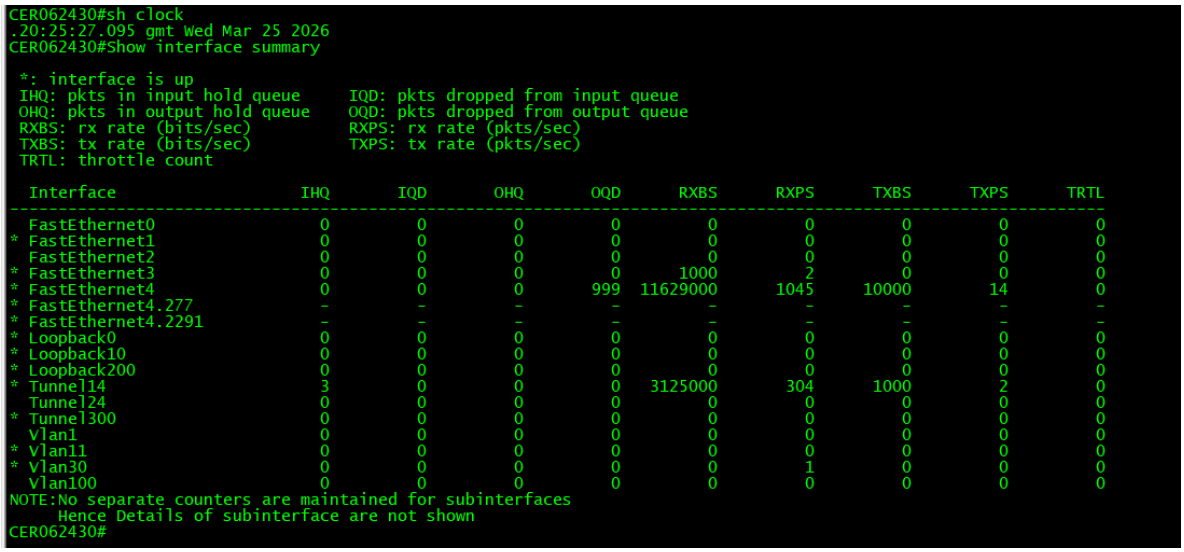


```
CER068116#sh clock
.20:25:27.188 gmt Wed Mar 25 2026
CER068116#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0    392000        45    365000        54         0
  FastEthernet1              0         0         0         0         0         0         0         0         0
* FastEthernet2              0         0         0         0  11264000       333    477000        54         0
  FastEthernet3              0         0         0         0         0         0         0         0         0
* FastEthernet4              4         0         0         0      1000         1      2000         1         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback10                 0         0         0         0         0         0         0         0         0
  Tunnel13                   0         0         0         0         0         0         0         0         0
* Tunnel23                   0         0         0         4   2808000       292    428000        45         0
* Vlan1                      0         0         0         0      5000         4         0         0         0
* Vlan11                     0         0         0         0    387000        43    364000        52         0
* Vlan1340                   0         0         0         0   3016000       294    433000        43         0
CER068116#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
634	4	Chocó, Medio San Juan; calle principal	12 Mbps	11,6

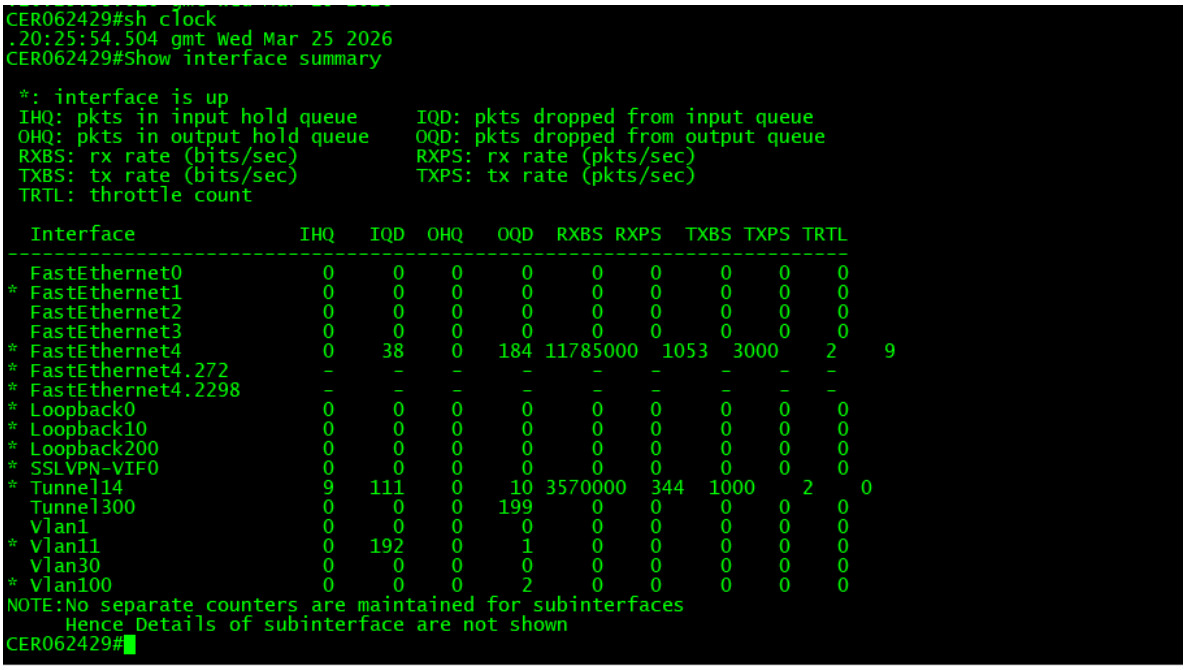


```
CER062430#sh clock
.20:25:27.095 gmt Wed Mar 25 2026
CER062430#Show interface summary

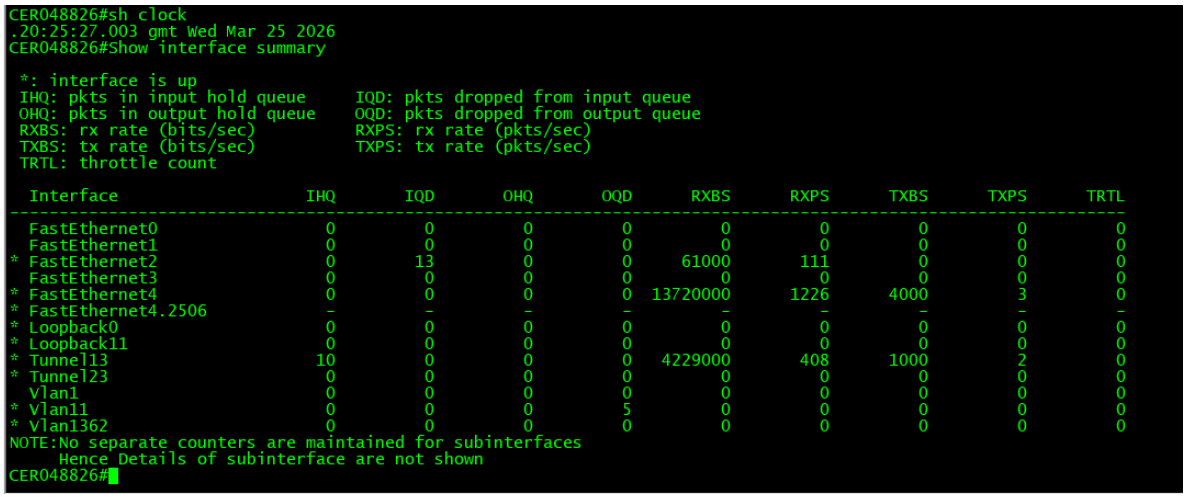
 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0         0         0         0         0         0
* FastEthernet1              0         0         0         0         0         0         0         0         0
  FastEthernet2              0         0         0         0         0         0         0         0         0
* FastEthernet3              0         0         0         0      1000         2         0         0         0
* FastEthernet4              0         0         0       999  11629000      1045     10000        14         0
* FastEthernet4.277          -         -         -         -         -         -         -         -         -
* FastEthernet4.2291         -         -         -         -         -         -         -         -         -
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback10                 0         0         0         0         0         0         0         0         0
* Loopback200                0         0         0         0         0         0         0         0         0
* Tunnel14                   3         0         0         0   3125000       304      1000         2         0
  Tunnel24                   0         0         0         0         0         0         0         0         0
* Tunnel300                  0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         0         0         0         0         0         0
* Vlan30                     0         0         0         0         0         1         0         0         0
  Vlan100                    0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062430#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
635	3	Chocó, Río Quito; Diagonal a la Casa de la Cultura en Paimado Barrio Juan Pablo Segundo	12 Mbps	11,7



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
559	4	Bolívar, Monte Cristo; Diagonal. 7 con Calle 5 # 4-27, Barrio	15 Mbps	13,7

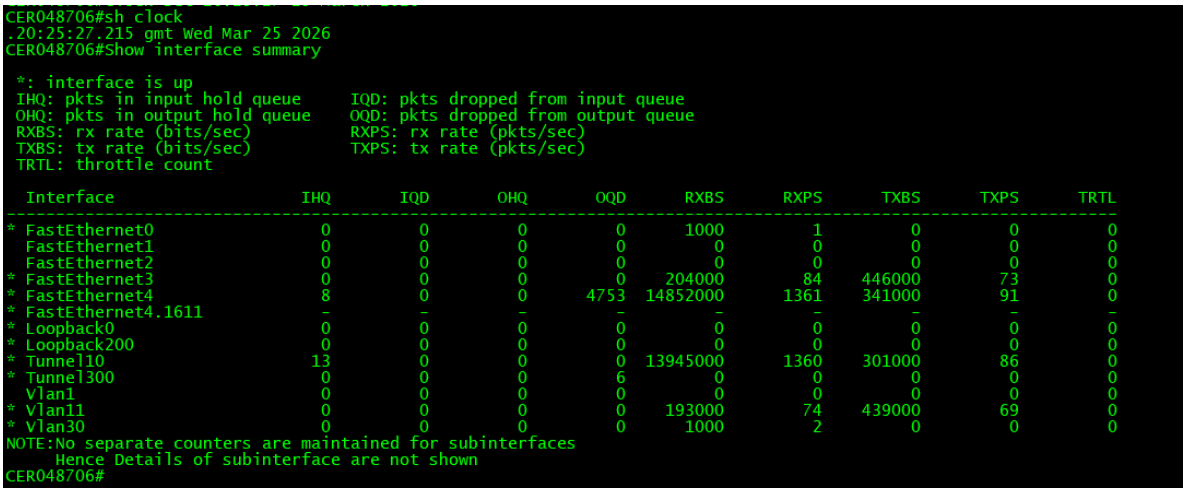


```
CER048826#sh clock
.20:25:27.003 gmt Wed Mar 25 2026
CER048826#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
  FastEthernet0                0         0         0         0         0         0         0         0         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
* FastEthernet2                0        13         0         0     61000       111         0         0         0
  FastEthernet3                0         0         0         0         0         0         0         0         0
* FastEthernet4                0         0         0         0  13720000      1226      4000         3         0
* FastEthernet4.2506           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback11                   0         0         0         0         0         0         0         0         0
* Tunnel13                    10         0         0         0   4229000       408      1000         2         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         5         0         0         0         0         0
* Vlan1362                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048826#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
592	3	Boyacá, Tasco; Calle 9 # 4-42	15 Mbps	14,8



```
CER048706#sh clock
.20:25:27.215 gmt Wed Mar 25 2026
CER048706#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* FastEthernet0                0         0         0         0      1000         1         0         0         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0    204000        84    446000        73         0
* FastEthernet4                8         0         0      4753  14852000      1361    341000        91         0
* FastEthernet4.1611           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel10                    13         0         0         0  13945000      1360    301000        86         0
* Tunnel300                    0         0         0         6         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    193000        74    439000        69         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048706#
```

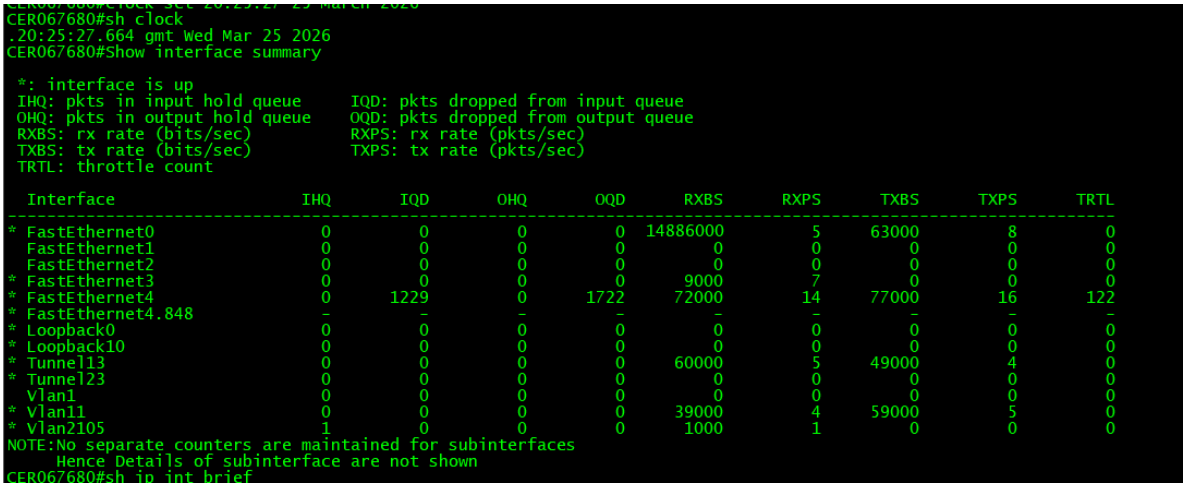
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
343	4	Antioquia, Argelia; Calle 31 # 29-71 Pisos 1 y 2	20 Mbps	18,6

```
CERO54676#sh clock
.20:25:27.272 gmt Wed Mar 25 2026
CERO54676#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          5          0         0        477   18694000       1681      39000          8          0
* Gi0/0/0.2247                  -          -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0         37      42000          7     121000          9          0
  GigabitEthernet0/1/0          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/2          0          0         0          0       1000          2          0          0          0
  GigabitEthernet0/1/3          0          0         0          0          0          0          0          0          0
  GigabitEthernet0              0          0         0          0          0          0          0          0          0
* Loopback0                     0          0         0          0          0          0          0          0          0
* Loopback200                   0          0         0          0          0          0          0          0          0
* Tunnel14                      5          0         0        476    4939000        476      43000         10          0
* Tunnel24                      0          0         0          0          0          0          0          0          0
  Tunnel145                     0          0         0          0          0          0          0          0          0
* Tunnel301                     0          0         0          0          0          0          0          0          0
  Vlan1                         0          0         0          0          0          0          0          0          0
* Vlan30                        0          0         0          0       2000          4          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO54676#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1101-B	4	Córdoba, Pueblo Nuevo; Calle 12 Carrera 10 Y 11	15 Mbps	14,8

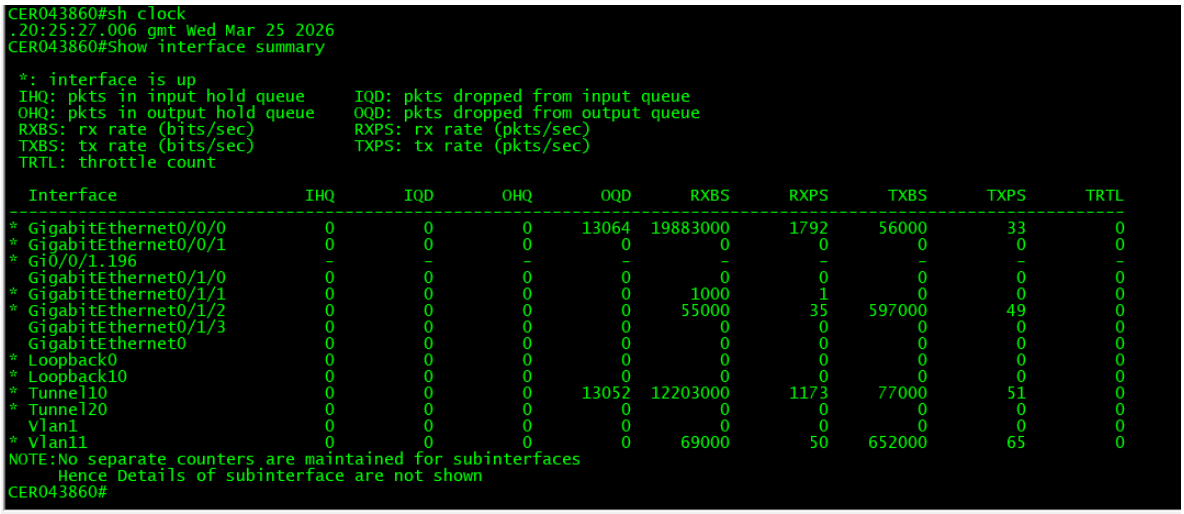


```
CER06780#sh clock
.20:25:27.664 gmt Wed Mar 25 2026
CER06780#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* FastEthernet0                0         0         0         0  14886000         5     63000         8         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0      9000         7         0         0         0
* FastEthernet4                0      1229         0      1722     72000        14     77000        16       122
* FastEthernet4.848            -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0         0     60000         5     49000         4         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0     39000         4     59000         5         0
* Vlan2105                     1         0         0         0      1000         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER06780#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
218	4	La Guajira, Barrancas; Calle 10 # 5-140	20 Mbps	19,8



```
CER043860#sh clock
.20:25:27.006 gmt Wed Mar 25 2026
CER043860#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     13064  19883000      1792     56000        33         0
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* Gi0/0/1.196                   -         -         -         -         -         -         -         -         -
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0      1000         1         0         0         0
* GigabitEthernet0/1/2          0         0         0         0     55000        35    597000        49         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel10                      0         0         0     13052  12203000      1173     77000        51         0
* Tunnel20                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     69000        50    652000        65         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER043860#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
224	4	La Guajira, Urumita; Carrera 9 # 13-47	20 Mbps	19,9

```
CER063140#sh clock
.20:25:27.375 gmt Wed Mar 25 2026
CER063140#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          3         0         0         0      67000         90          0          0          0
* Gi0/0/0.2341                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0     231000         40     126000         22          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0   19966000       1812     137000         48          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Tunnel13                      0         0         0     15288    6146000        610     257000         43          0
* Tunnel23                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan3353                      0         0         0         0   19848000       1809     125000         41          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063140#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
362	3	Cesar, Becerril; Calle 10 # 5-70	20 Mbps	19,1

```
CER054397#sh clock
.20:25:27.338 gmt Wed Mar 25 2026
CER054397#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  19155000      1727     69000        25         0
* GigabitEthernet0/0/1          0         0         0         0    204000        40    197000        38         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel13                      1         0         0         0  12709000      1238    219000        48         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan174                       0         0         0         0         0         0         0         0         0
CER054397#
```

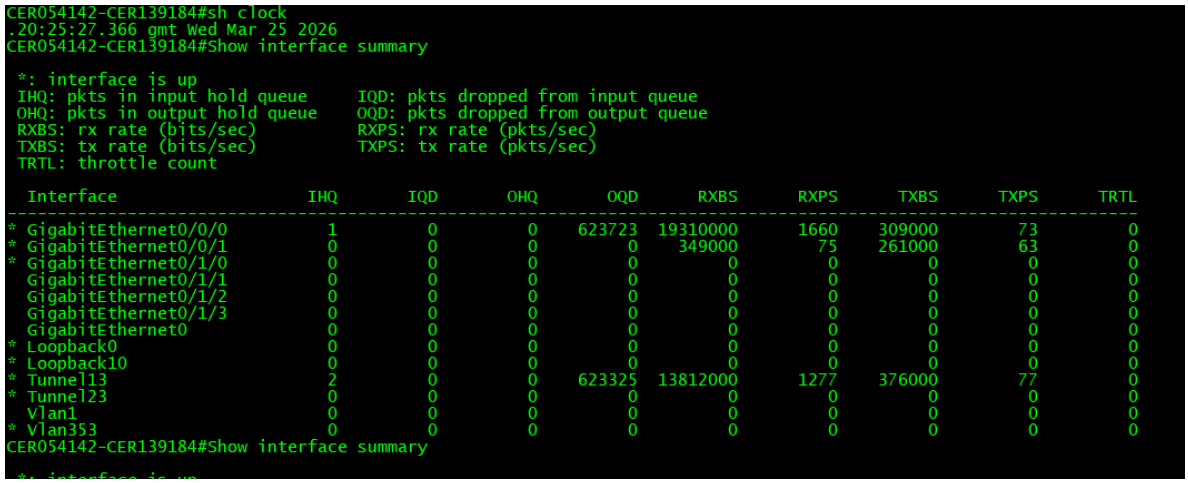
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
363	3	Cesar, Bosconia; Calle 20 # 18A - 33 Barrio el Carmen, frente al instituto Don Bosco	20 Mbps	19,8

```
CERO54249#sh clock
.20:25:27.014 gmt Wed Mar 25 2026
CERO54249#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     37966  19848000      1819    542000       112         0
* GigabitEthernet0/0/1          0         0         0         0    901000       160    564000       122         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         1         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      2         0         0     37915  13695000      1379    943000       166         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan176                       0         0         0         0         0         0         0         0         0
CERO54249#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
366	3	Cesar, El Paso; Calle 3 # 5-20	20 Mbps	19,3



```
CER054142-CER139184#sh clock
.20:25:27.366 gmt Wed Mar 25 2026
CER054142-CER139184#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       1         0         0    623723  19310000      1660    309000        73         0
* GigabitEthernet0/0/1       0         0         0         0    349000        75    261000        63         0
* GigabitEthernet0/1/0       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0         0         0         0         0         0
  GigabitEthernet0           0         0         0         0         0         0         0         0         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback10                 0         0         0         0         0         0         0         0         0
* Tunnel13                   2         0         0    623325  13812000      1277    376000        77         0
* Tunnel23                   0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan353                    0         0         0         0         0         0         0         0         0
CER054142-CER139184#Show interface summary

 *: interface is up
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
367	3	Cesar, Gamarra; Calle 6 # 9-52	20 Mbps	19,7

```
CERO54143#sh clock
.20:25:27.368 gmt Wed Mar 25 2026
CERO54143#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  19670000      4644     49000        23         0
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0     57000        13     54000        13         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0   1573000      2049     67000        15         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     65000        15     56000        14         0
* Vlan180                       0         0         0         0         0         0         0         0         0
CERO54143#
```

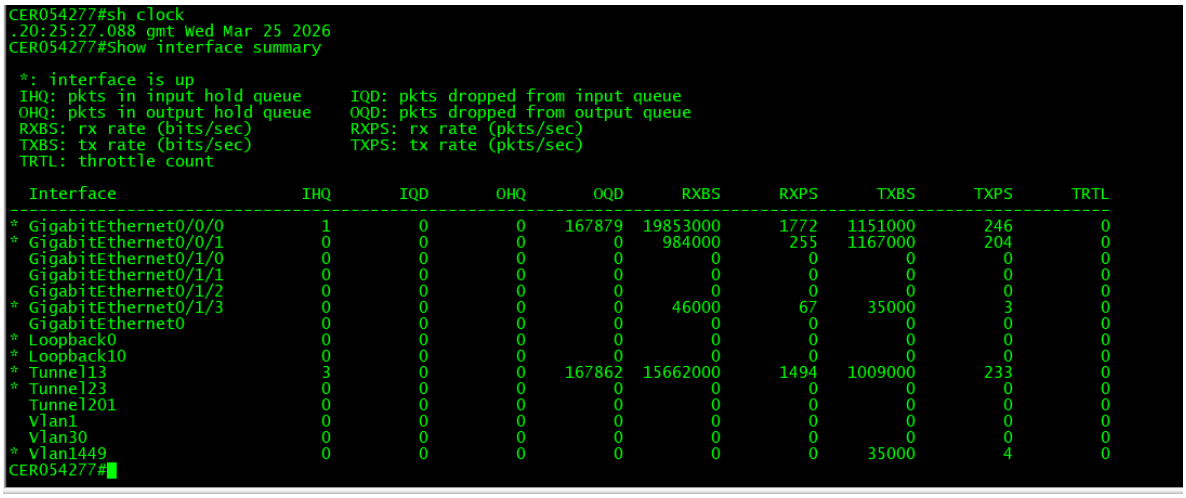
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
368	3	Cesar, La Jagua de Ibirico; Carrera 3A # 8-24 Frente a la Iglesia Católica - Frente a la Plaza.	20 Mbps	19,7

```
CER054356#sh clock
.20:25:27.342 gmt Wed Mar 25 2026
CER054356#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        4709   19776000       3005     431000        150          0
* GigabitEthernet0/0/1          0           0           0           0     655000        212    1442000        212          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0       1000          0          0          0          0
  GigabitEthernet0              0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Tunnel13                      0           0           0        4709    2820000        328     665000        199          0
* Tunnel23                      0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan366                       0           0           0           0          0          0          0          0          0
CER054356#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
369	3	Cesar, La Paz; Carrera 7 # 8-30	20 Mbps	19,8

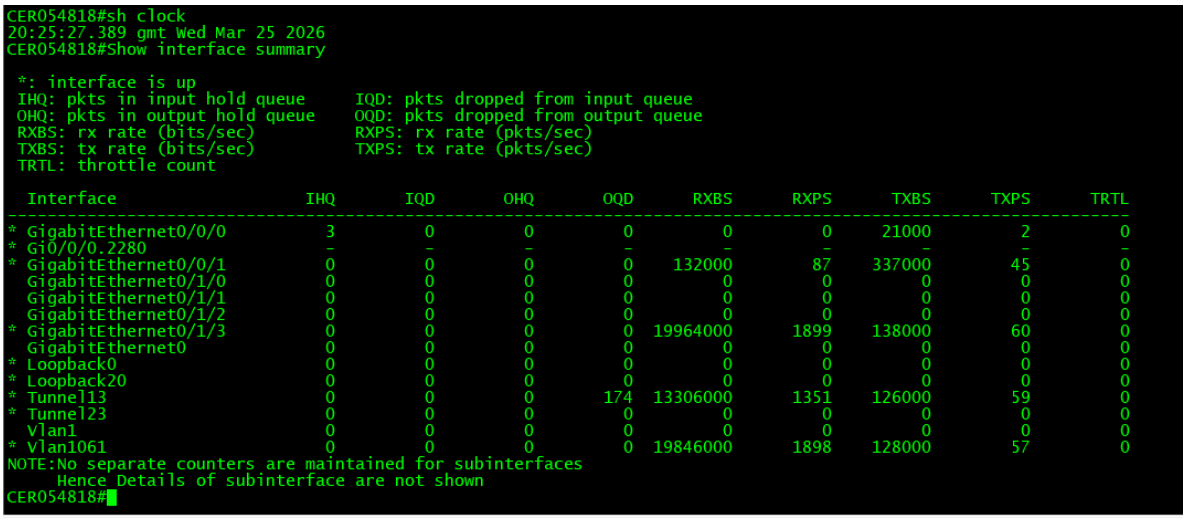


```
CER054277#sh clock
.20:25:27.088 gmt Wed Mar 25 2026
CER054277#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1         0         0    167879   19853000       1772    1151000        246          0
* GigabitEthernet0/0/1          0         0         0         0     984000        255    1167000        204          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0      46000         67      35000          3          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Tunnel13                      3         0         0    167862   15662000       1494    1009000        233          0
* Tunnel23                      0         0         0         0          0          0          0          0          0
  Tunnel201                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
  Vlan30                        0         0         0         0          0          0          0          0          0
* Vlan1449                      0         0         0         0          0          0      35000          4          0
CER054277#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
371	4	Cesar, Pueblo Bello; Calle 9 # 9-73	20 Mbps	19,9

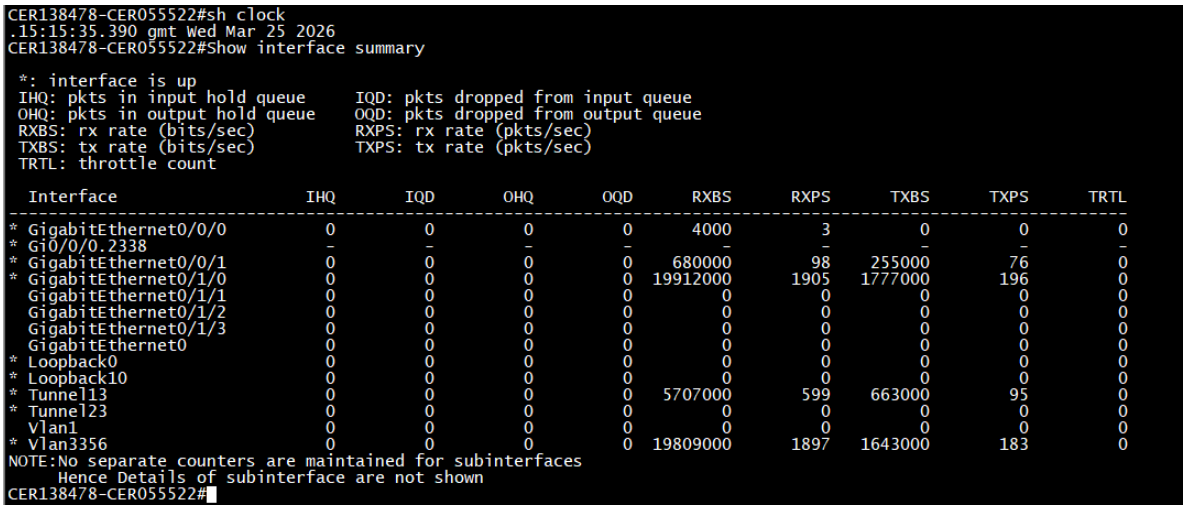


```
CER054818#sh clock
20:25:27.389 gmt Wed Mar 25 2026
CER054818#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         3         0         0         0         0         0     21000         2         0
* Gi0/0/0.2280                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0    132000        87    337000        45         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0  19964000      1899    138000        60         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0       174  13306000      1351    126000        59         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan1061                     0         0         0         0  19846000      1898    128000        57         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054818#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
661	4	La Guajira, Dibulla; Calle 4 # 4-51	20 Mbps	19,9

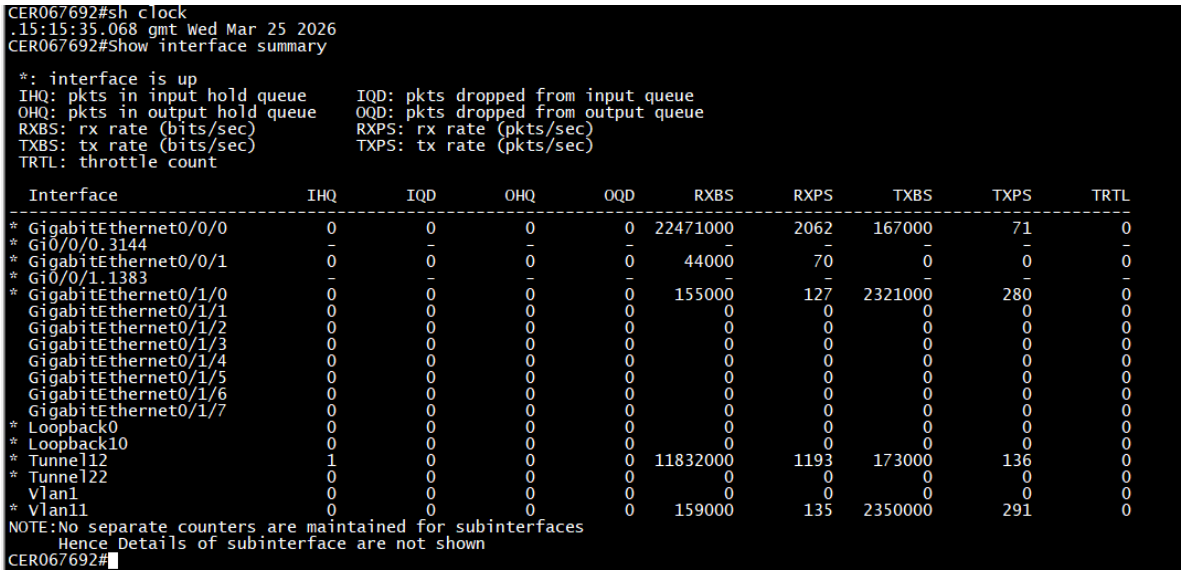


```
CER138478-CER055522#sh clock
.15:15:35.390 gmt Wed Mar 25 2026
CER138478-CER055522#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      4000         3         0         0         0
* Gi0/0/0.2338                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    680000        98    255000        76         0
* GigabitEthernet0/1/0          0         0         0         0  19912000      1905   1777000       196         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0   5707000       599    663000        95         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3356                      0         0         0         0  19809000      1897   1643000       183         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER138478-CER055522#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1122	2	Antioquia, Armenia; Calle 10 # 7-09	20 Mbps	22,4

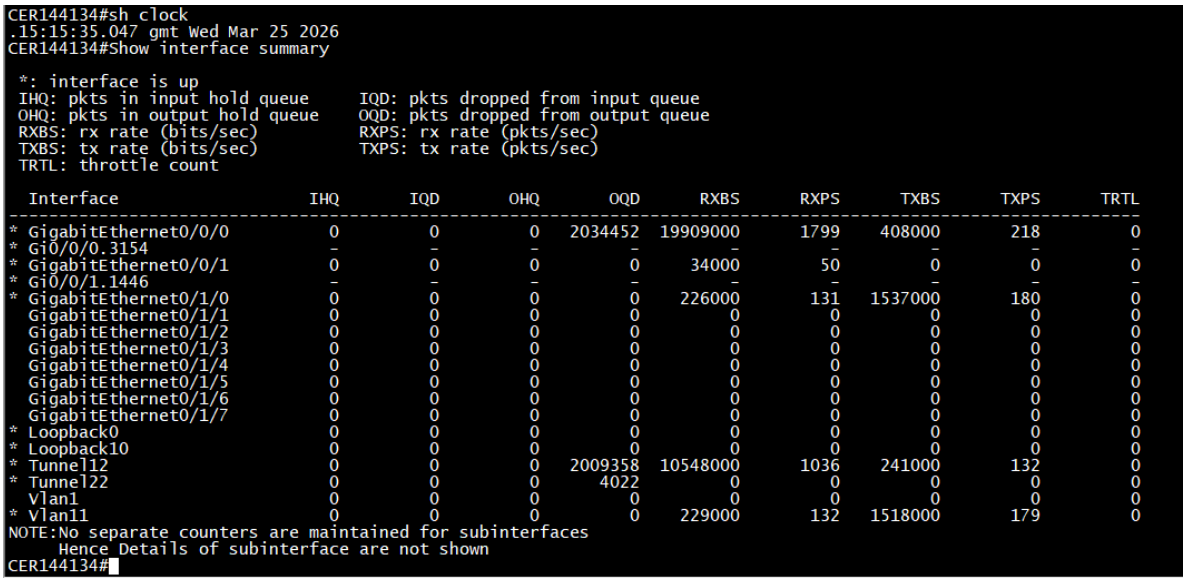


```
CER067692#sh clock
.15:15:35.068 gmt Wed Mar 25 2026
CER067692#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  22471000      2062    167000        71         0
* GiO/0/0.3144                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0     44000        70         0         0         0
* GiO/0/1.1383                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0         0         0         0         0    155000       127   2321000       280         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel12                     1         0         0         0  11832000      1193    173000       136         0
* Tunnel22                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    159000       135   2350000       291         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067692#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1134	3	Antioquia, Don Matías; Carrera 30 # 30-25 Piso 2	20 Mbps	19,9

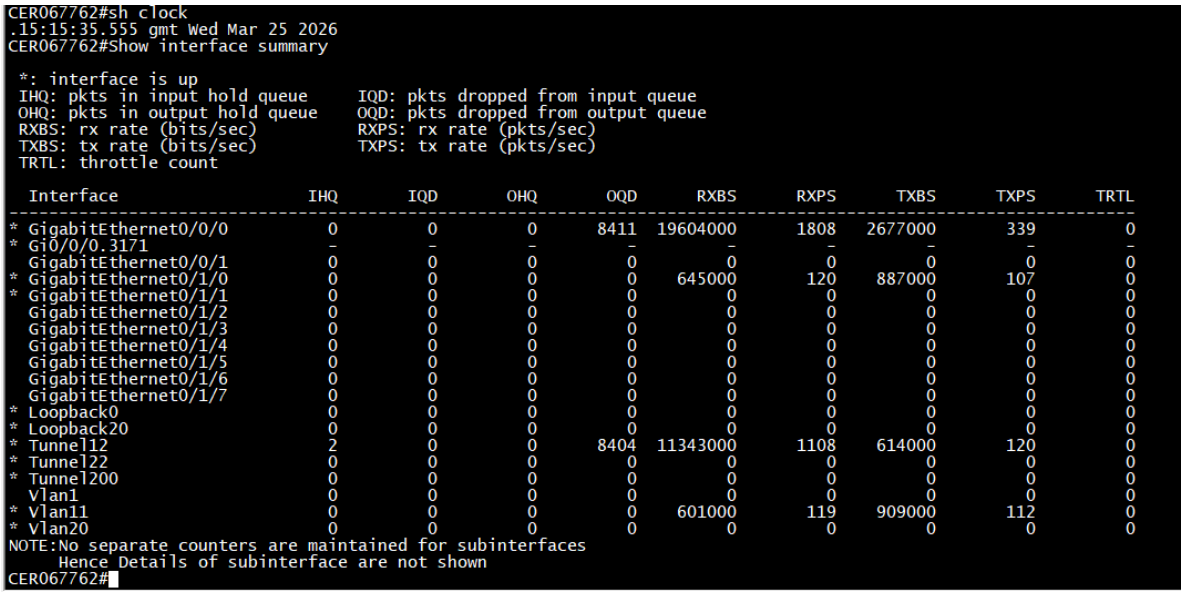


```
CER144134#sh clock
.15:15:35.047 gmt Wed Mar 25 2026
CER144134#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0   2034452  19909000      1799    408000       218         0
* Gi0/0/0.3154                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0     34000        50         0         0         0
* Gi0/0/1.1446                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0         0         0         0         0    226000       131   1537000       180         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel12                     0         0         0   2009358  10548000      1036    241000       132         0
* Tunnel22                     0         0         0      4022         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    229000       132   1518000       179         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER144134#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1155	4	Antioquia, Mutatá; Calle 10 # 8-22 Piso 1	20 Mbps	19,6

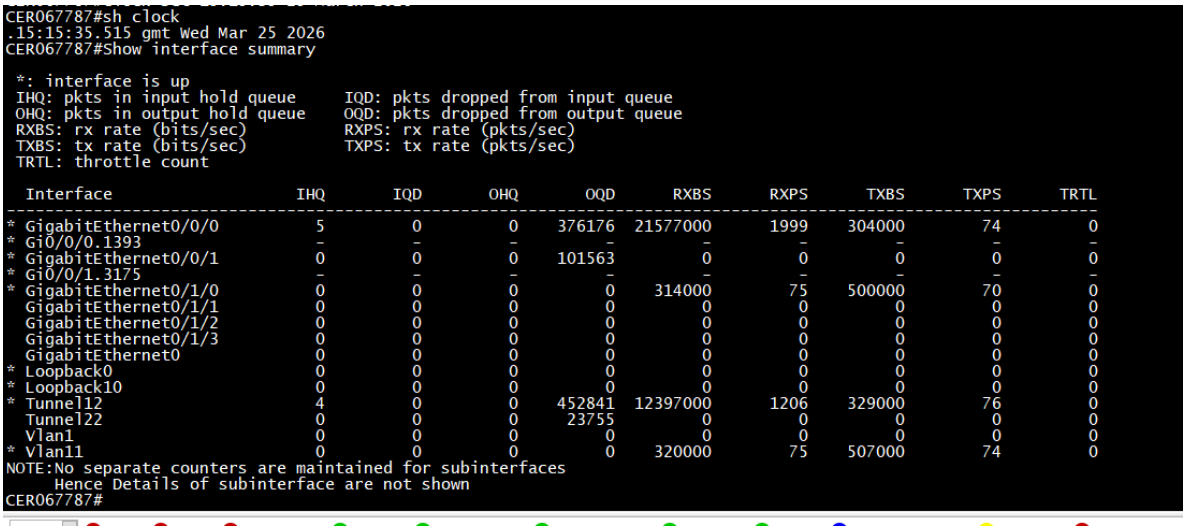


```
CER067762#sh clock
.15:15:35.555 gmt Wed Mar 25 2026
CER067762#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0      8411  19604000      1808   2677000       339         0
* Gi0/0/0.3171                -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0    645000       120    887000       107         0
* GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel12                     2         0         0      8404  11343000      1108    614000       120         0
* Tunnel22                     0         0         0         0         0         0         0         0         0
* Tunnel200                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    601000       119    909000       112         0
* Vlan20                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067762#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1161	4	Antioquia, Sabanalarga; Calle 20 # 19-30	20 Mbps	21,5



```
CER067787#sh clock
.15:15:35.515 gmt Wed Mar 25 2026
CER067787#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         5         0         0    376176  21577000      1999    304000        74         0
* Gi0/0/0.1393                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0    101563         0         0         0         0         0
* Gi0/0/1.3175                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0         0         0         0         0    314000        75    500000        70         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel12                     4         0         0    452841  12397000      1206    329000        76         0
  Tunnel22                     0         0         0     23755         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    320000        75    507000        74         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067787#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1164	3	Antioquia, San Francisco; Carrera 10 # 9-15 Piso 1	20 Mbps	19,4

```
CER067790#sh clock
.15:15:35.438 gmt Wed Mar 25 2026
CER067790#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  19456000      1659    403000        84         0
* Gi0/0/0.3178                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    727000        88    597000        88         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     33000        40         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel12                      1         0         0         0  12954000      1197    755000        91         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan128                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067790#
```

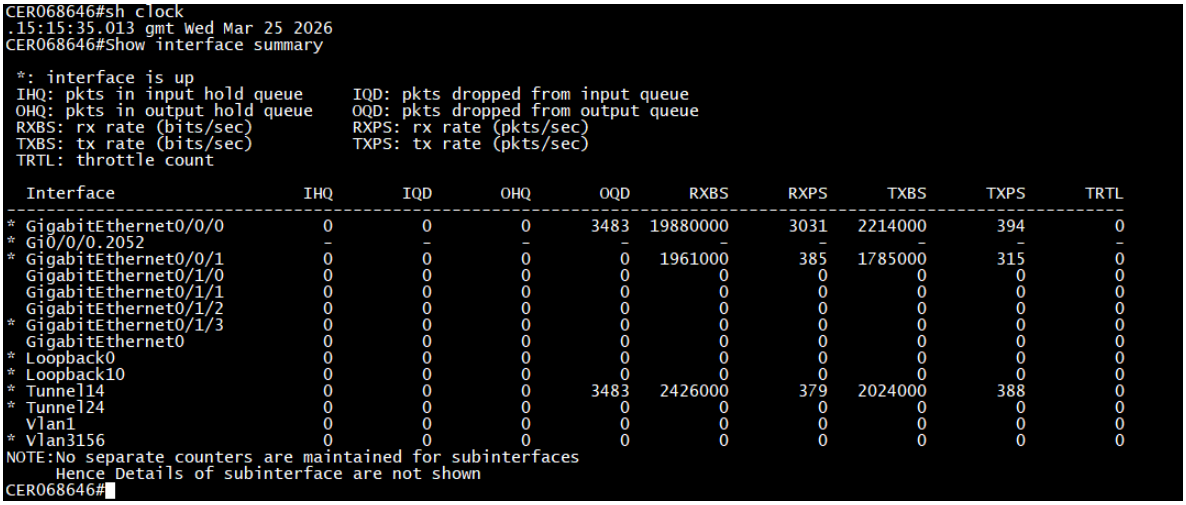
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1182	2	Antioquia, Yondó; Carrera 51 # 51-01	20 Mbps	19,6

```
CER067808#sh clock
.15:15:35.020 gmt Wed Mar 25 2026
CER067808#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0   19650000       4676     634000        180          0
* Gi0/0/0.3193               -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1       0         0         0         0      37000         50          0          0          0
* Gi0/0/1.136                -         -         -         -          -          -          -          -          -
* GigabitEthernet0/1/0       0         0         0         0     326000        167    2028000        201          0
  GigabitEthernet0/1/1       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7       0         0         0         0          0          0          0          0          0
* LoopBack0                  0         0         0         0          0          0          0          0          0
* LoopBack10                 0         0         0         0          0          0          0          0          0
* Tunnel12                   0         0         0         0    3480000       1981     343000        174          0
* Tunnel22                   0         0         0         0          0          0          0          0          0
  Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan11                     0         0         0         0     324000        175    2035000        214          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067808#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1215	4	Nariño, Yacuanquer; Carrera 2 # 9-29, Barrio Mercedario, Palacio Nacional	20 Mbps	19,8

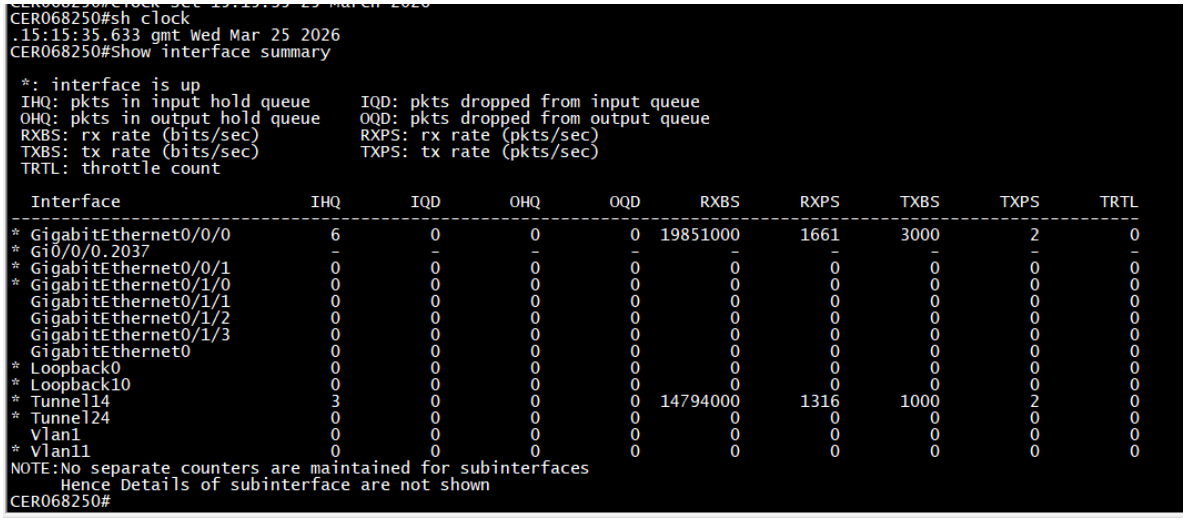


```
CER068646#sh clock
.15:15:35.013 gmt Wed Mar 25 2026
CER068646#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      3483   19880000       3031    2214000        394          0
* Gi0/0/0.2052                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0    1961000        385    1785000        315          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Tunnel14                      0         0         0      3483    2426000        379    2024000        388          0
* Tunnel24                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan3156                      0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068646#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1232	4	CSJ - EL TABLON DE GOMEZ JUZGADO PROMISCUO CRA 3	20 Mbps	19,8



```
CER068250#sh clock
.15:15:35.633 gmt Wed Mar 25 2026
CER068250#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          6           0           0           0   19851000       1661       3000          2          0
* Gi0/0/0.2037                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0              0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Tunnel14                      3           0           0           0   14794000       1316       1000          2          0
* Tunnel24                      0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068250#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1239	3	Nariño, Aldana; Alcaldía Municipal	20 Mbps	19,6

```
CER068256#sh clock
.15:15:35.839 gmt Wed Mar 25 2026
CER068256#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0       434  19672000      1849     10000        12         0
* Gi0/0/0.2043                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0     19000        14         0         0         0
* Gi0/0/1.1365                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel14                     0         0         0       434  15081000      1507      1000         2         0
* Tunnel24                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068256#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1240	4	Nariño, Cumbal; Carrera 8 # 20-35, Barrio llorente	20 Mbps	19,8

```
CER068257#sh clock
.15:15:35.422 gmt Wed Mar 25 2026
CER068257#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0       1000          3          0          0          0
* Gi0/0/0.2044                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0   19809000        796       4000          3          0
* Gi0/0/1.3122                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Tunnel14                      1         0         0         0    8206000        782       1000          2          0
* Tunnel24                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068257#
```

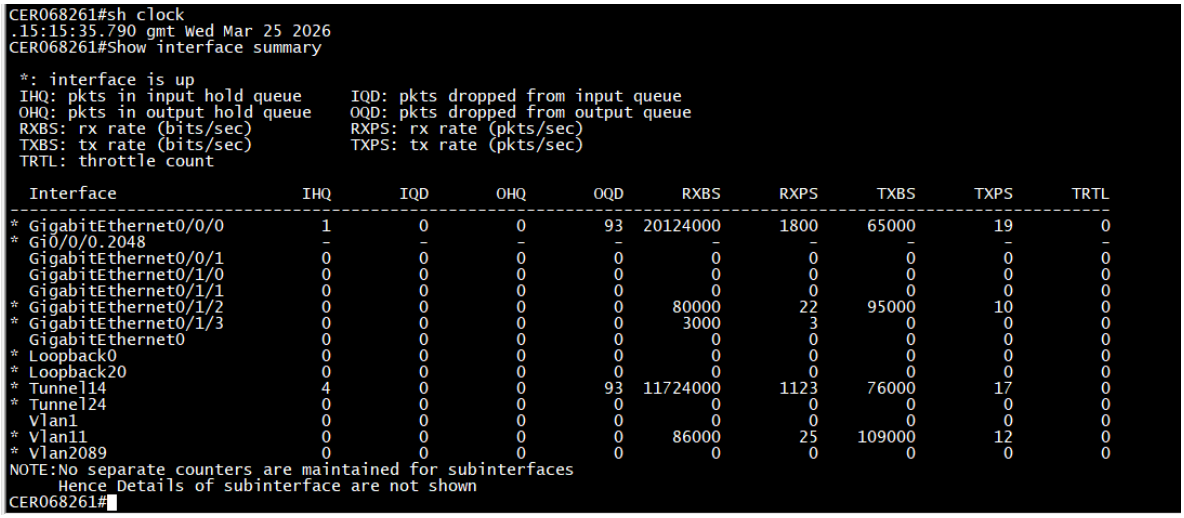
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1242	4	Nariño, Sapuyes; Carrera 5 # 4-60	20 Mbps	20,5

```
CER068259#sh clock
.15:15:35.217 gmt Wed Mar 25 2026
CER068259#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0        517   20056000       1796      29000         14          0
* Gi0/0/0.2046                  -          -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0          0      39000          8     204000          4          0
  GigabitEthernet0/1/0          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0         0          0          0          0          0          0          0
  GigabitEthernet0              0          0         0          0          0          0          0          0          0
* Loopback0                     0          0         0          0          0          0          0          0          0
* Loopback20                    0          0         0          0          0          0          0          0          0
* Tunnel14                      3          0         0        517   10160000        968      49000         12          0
  Tunnel24                      0          0         0          0          0          0          0          0          0
  Vlan1                         0          0         0          0          0          0          0          0          0
  Vlan1355                      0          0         0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068259#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1244	3	Nariño, El Tambo; Manzana D(4) Casa 14 Barrio El Rosal	20 Mbps	20,1

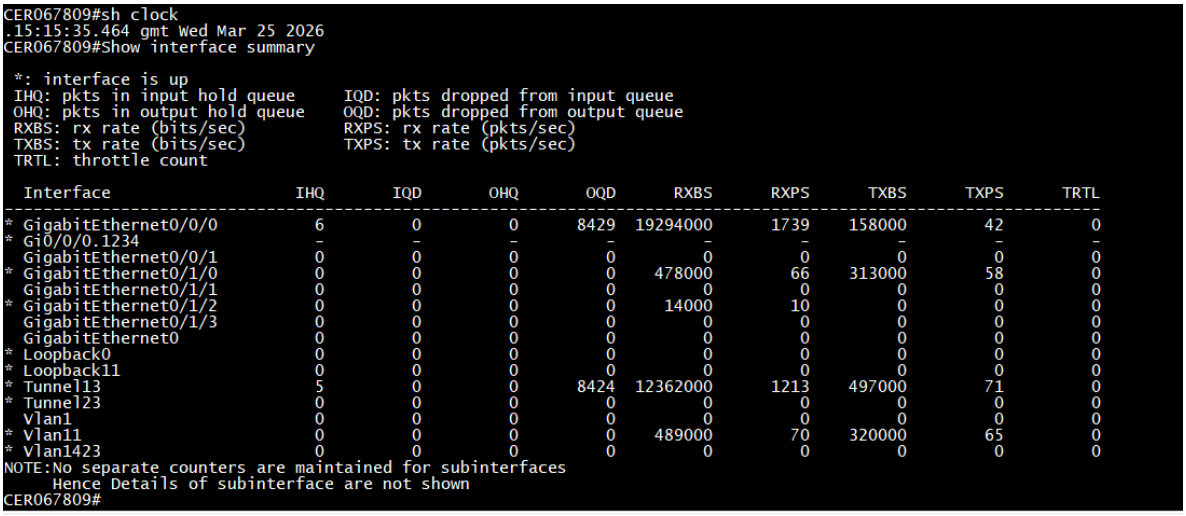


```
CER068261#sh clock
.15:15:35.790 gmt Wed Mar 25 2026
CER068261#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1         0         0        93   20124000       1800      65000         19          0
* Gi0/0/0.2048                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/2          0         0         0         0      80000         22      95000         10          0
* GigabitEthernet0/1/3          0         0         0         0       3000          3          0          0          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback20                    0         0         0         0          0          0          0          0          0
* Tunnel14                      4         0         0        93   11724000       1123      76000         17          0
* Tunnel24                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0      86000         25     109000         12          0
* Vlan2089                      0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068261#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1300	3	Córdoba, Ciénaga de Oro; Calle 6 # 12-15 Barrio Granada	20 Mbps	19,2

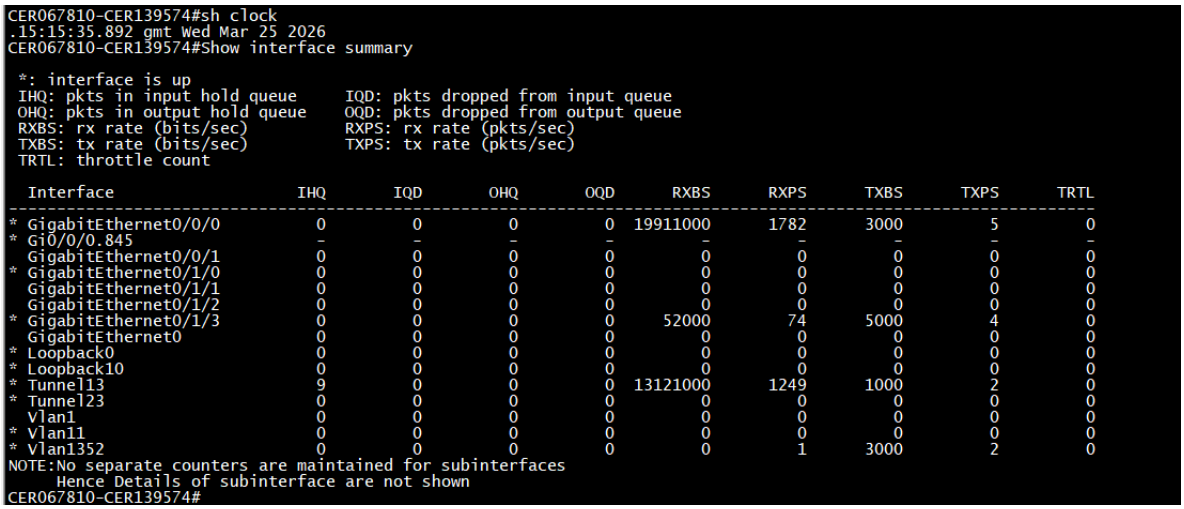


```
CER067809#sh clock
.15:15:35.464 gmt Wed Mar 25 2026
CER067809#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          6         0         0      8429  19294000      1739    158000        42         0
* Gi0/0/0.1234                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    478000        66    313000        58         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0     14000        10         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel13                      5         0         0      8424  12362000      1213    497000        71         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    489000        70    320000        65         0
* Vlan1423                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067809#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1301	3	Córdoba, La Apartada; Calle 22 # 11-74	20 Mbps	19,9

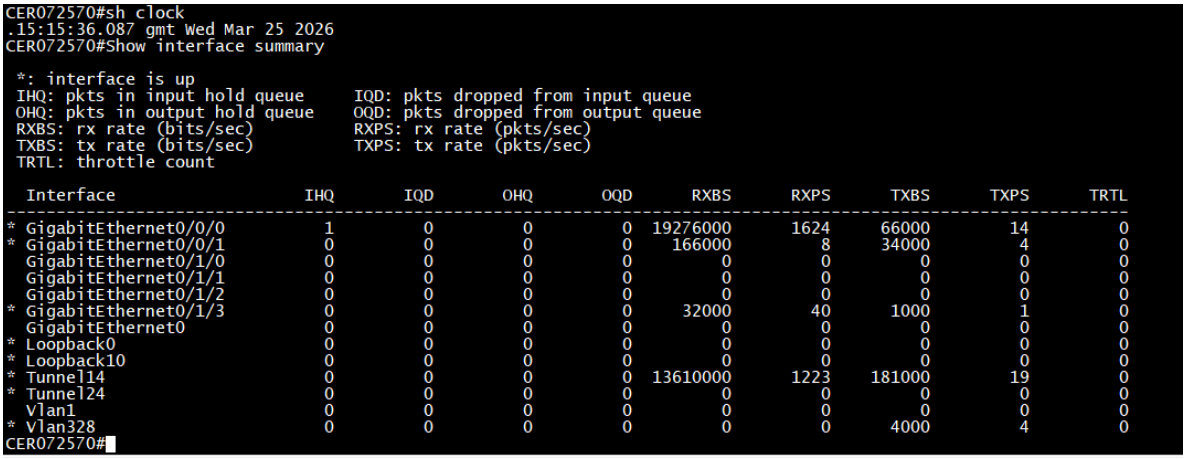


```
CER067810-CER139574#sh clock
.15:15:35.892 gmt Wed Mar 25 2026
CER067810-CER139574#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  19911000      1782      3000         5         0
* Gi0/0/0.845                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0     52000        74      5000         4         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel13                     9         0         0         0  13121000      1249      1000         2         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0         0         0         0         0         0
* Vlan1352                     0         0         0         0         0         1      3000         2         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067810-CER139574#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1400	4	Magdalena, Tenerife; Carrera 3 # 7-64 Palacio Municipal	20 Mbps	19,2

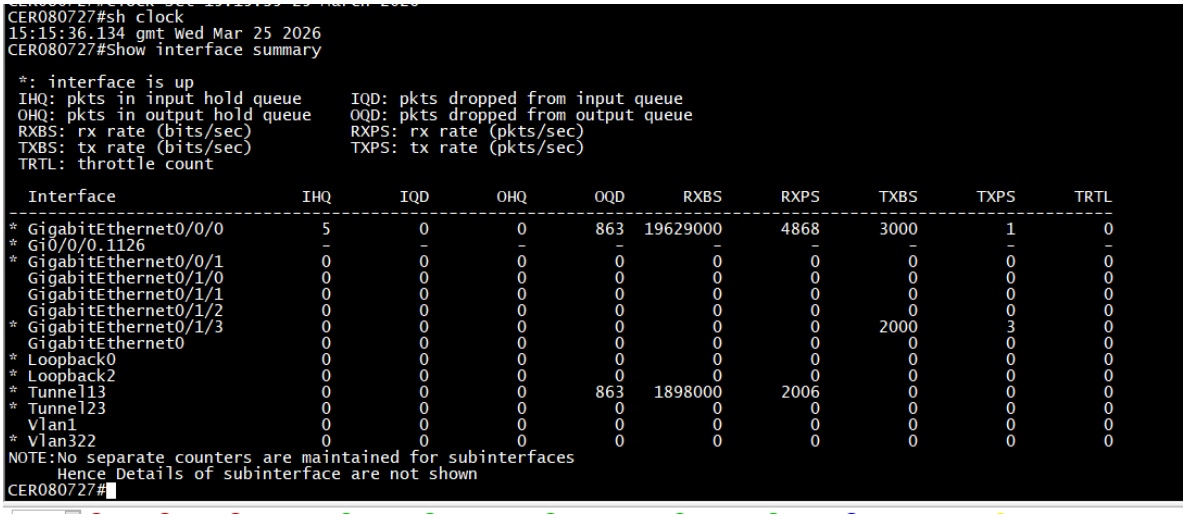


```
CER072570#sh clock
.15:15:36.087 gmt Wed Mar 25 2026
CER072570#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1           0           0           0    19276000        1624       66000          14           0
* GigabitEthernet0/0/1          0           0           0           0      166000           8       34000           4           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0       32000          40        1000           1           0
  GigabitEthernet0              0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Tunnel14                      0           0           0           0    13610000        1223      181000          19           0
* Tunnel24                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan328                       0           0           0           0           0           0        4000           4           0
CER072570#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1567	4	Csj - Magdalena San Zenón - Juzgado Promiscuo Municipal - Carrera 2	20 Mbps	19,6

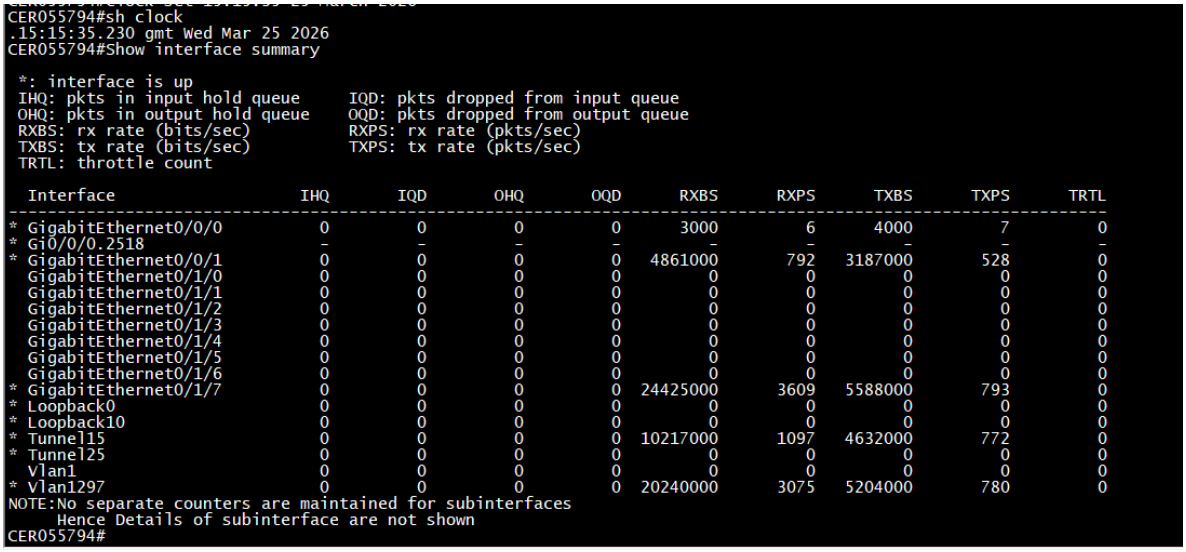


```
CER080727#sh clock
15:15:36.134 gmt Wed Mar 25 2026
CER080727#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          5           0           0         863   19629000       4868       3000          1          0
* GiO/0/0.1126                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0          0          0       2000          3          0
  GigabitEthernet0              0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback2                     0           0           0           0          0          0          0          0          0
* Tunnel13                      0           0           0         863    1898000       2006          0          0          0
* Tunnel23                      0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan322                       0           0           0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080727#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
107	3	Arauca, Arauca; Carrera 22 # 18-32 Piso 2, Edificio Contraloría	25 Mbps	24,4



```
CER055794#sh clock
.15:15:35.230 gmt Wed Mar 25 2026
CER055794#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      3000         6      4000         7         0
* GiO/0/0.2518                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   4861000       792   3187000       528         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0  24425000      3609   5588000       793         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0         0  10217000      1097   4632000       772         0
* Tunnel25                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan1297                      0         0         0         0  20240000      3075   5204000       780         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055794#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
165	2	Valle Del Cauca, Bugalagrande; Carrera 4 # 6-70 Palacio Municipal	25 Mbps	24

```
CER063184#sh clock
.15:15:35.430 gmt Wed Mar 25 2026
CER063184#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0     74178   24047000      2046    332000        88         0
* Gi0/0/0.2488               -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1       0         0         0         0     288000        60    278000        52         0
  GigabitEthernet0/1/0       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7       0         0         0         0          0         0         0         0         0
* Loopback0                  0         0         0         0          0         0         0         0         0
* Loopback20                 0         0         0         0          0         0         0         0         0
* Loopback200                0         0         0         0          0         0         0         0         0
* Loopback210                0         0         0         0          0         0         0         0         0
* Tunnel14                   7         0         0     74074   17154000      1558    294000        61         0
* Tunnel210                  0         0         0         0          0         0         0         0         0
  Vlan1                      0         0         0         0          0         0         0         0         0
* Vlan20                     0         0         0         0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063184#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
171	3	Arauca, Saravena; Calle 27 # 13-74	25 Mbps	25

```
CER067062#sh clock
.15:15:35.816 gmt Wed Mar 25 2026
CER067062#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   25011000       2469     855000        234          0
* Gi0/0/0.2056                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     569000        190    1871000        387          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          2          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel15                      0           0           0           0   18894000       2095     582000        190          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan30                        0           0           0           0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067062#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
237	2	Nariño, Pasto; Carrera 32A # 1-45 Barrio Primavera	25 Mbps	23,5

```
CER063128#sh clock
.15:15:35.612 gmt Wed Mar 25 2026
CER063128#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    139551   23578000       2170    1376000        273          0
* GigabitEthernet0/0/1          0         0         0         0    1157000        264     679000        120          0
* GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel14                      6         0         0    139435    8361000        867    1005000        212          0
* Tunnel210                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan20                        0         0         0         0          0          0          0          0          0
CER063128#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
268	4	Sucre, Caimito; Calle 15A # 9-32	25 Mbps	25

```
CER063094#sh clock
.15:15:36.155 gmt Wed Mar 25 2026
CER063094#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0           0           0       17000           2           0
* Gi0/0/0.2435                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0       68000          25      125000          21           0
* GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0    25038000        1005       93000          26           0
  GigabitEthernet0              0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Tunnel13                      0           0           0           0     8466000         822       68000          27           0
* Tunnel23                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0       66000          25      133000          28           0
* Vlan3366                      0           0           0           0    10483000         960       90000          27           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063094#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
278	3	Sucre, Tolú Viejo; DIAG 2 No 6-17 Juzgado Palacio de Justicia	25 Mbps	25

```
CER063088#sh clock
15:15:35.826 gmt Wed Mar 25 2026
CER063088#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    367099  25067000      2268    171000        58         0
* Gi0/0/0.3832                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    153000        38    150000        27         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     32000        40         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0    366918  10875000      1057    166000        38         0
* Tunnel23                      0         0         0         2         0         0         0         0         0
* Vlan1                         0         0         0         0    161000        37    157000        33         0
* Vlan342                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063088#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
292	4	Valle Del Cauca, Dagua; Carrera 9 # 9-20	25 Mbps	23,9

```
CER062076#sh clock
.15:15:35.812 gmt Wed Mar 25 2026
CER062076#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0          0       2000          4          0          0          0
* Gi0/0/0.2490                  -          -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0          0      76000         21      27000         17          0
  GigabitEthernet0/1/0          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0         0          0   23975000       2146     116000         32          0
  GigabitEthernet0/1/4          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0         0          0          0          0          0          0          0
* Loopback0                     0          0         0          0          0          0          0          0          0
* Loopback20                    0          0         0          0          0          0          0          0          0
* Tunnel14                      2          0         0          0   14130000       1365     139000         28          0
* Tunnel24                      0          0         0          0          0          0          0          0          0
  Vlan1                         0          0         0          0          0          0          0          0          0
* Vlan2175                      0          0         0          0   23834000       2148     118000         29          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062076#
```

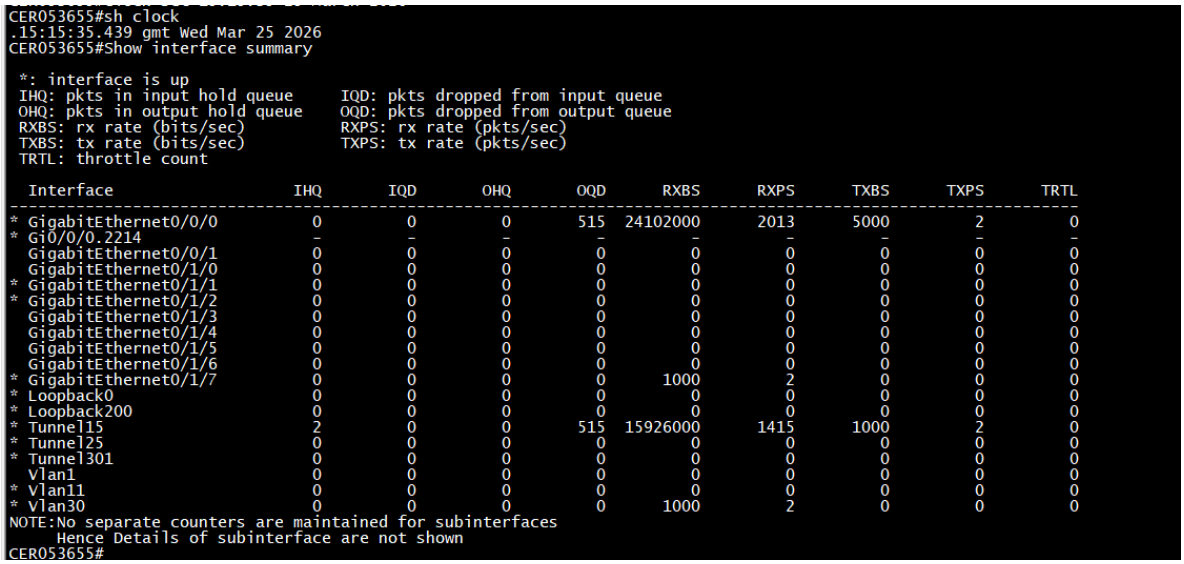
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
327	4	Caquetá, Albania; Calle 5 # 3-27	25 Mbps	24,8

```
CER048359#sh clock
.15:15:35.398 gmt Wed Mar 25 2026
CER048359#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  24894000      2215      4000         3         0
* Gi0/0/0.1583                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      1000         2         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel10                     0         0         0         0  15486000      1475      1000         2         0
* Tunnel20                     0         0         0         0         0         0         0         0         0
* Tunnel301                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0         0         0         0         0         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048359#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
328	3	Caquetá, Cartagena del Chaira; Carrera 4 # 4-32	25 Mbps	24,1



```
CERO53655#sh clock
.15:15:35.439 gmt Wed Mar 25 2026
CERO53655#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0        515   24102000       2013       5000          2          0
* Gi0/0/0.2214                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          2          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel15                      2          0          0        515   15926000       1415       1000          2          0
* Tunnel25                      0          0          0          0          0          0          0          0          0
* Tunnel301                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO53655#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
329	3	Caquetá, Curillo; Calle 2 # 3-32 Barrio Centro Esquina	25 Mbps	24,5

```
CER048579#sh clock
.15:15:35.082 gmt Wed Mar 25 2026
CER048579#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1           0           0           0    24564000        4582      518000         154           0
* Gi0/0/0.1585                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0      292000         113     1132000         132           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0        1000           2           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback200                   0           0           0           0           0           0           0           0           0
* Tunnel10                      0           0           0           0    16472000        3524      305000         115           0
* Tunnel20                      0           0           0           0           0           0           0           0           0
* Tunnel301                     0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0      293000         115     1155000         138           0
* Vlan30                        0           0           0           0        1000           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048579#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
330	3	Caquetá, El Doncello; Calle 3 # 4-18, Barrio SimónBolívar	25 Mbps	24,7

```
CER044912#sh clock
.15:15:35.078 gmt Wed Mar 25 2026
CER044912#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0     14415   24742000      3383    588000       315         0
  GigabitEthernet0/0/1       0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/0       0         0         0         0     362000       272   2707000       299         0
  GigabitEthernet0/1/1       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7       0         0         0         0          0         1         0         0         0
* Loopback0                  0         0         0         0          0         0         0         0         0
* Loopback200                0         0         0         0          0         0         0         0         0
* Tunnel10                   0         0         0     14392   17988000      2729    385000       266         0
* Tunnel301                  0         0         0         0          0         0         0         0         0
  Vlan1                      0         0         0         0          0         0         0         0         0
* Vlan11                     0         0         0         0     361000       269   2720000       294         0
* Vlan30                     0         0         0         0       1000         2         0         0         0
CER044912#
```

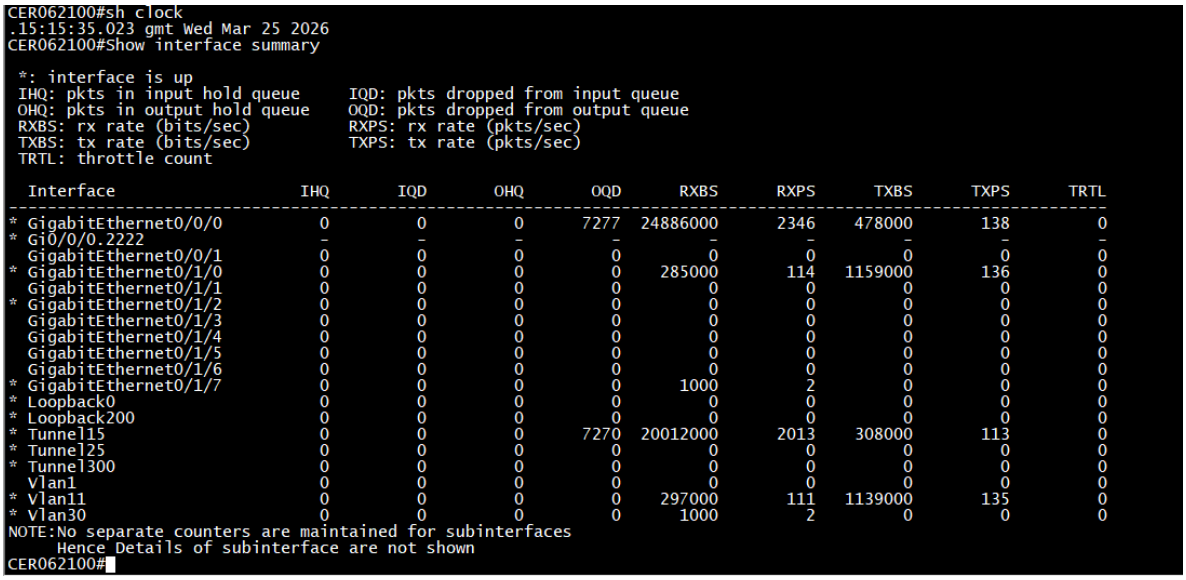
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
332	3	Caquetá, Milán; Carrera 8 # 4-04	25 Mbps	24,8

```
CER105917#sh clock
.15:15:35.026 gmt Wed Mar 25 2026
CER105917#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      6915  24892000      2112    320000        60         0
* GiO/0/0.476                   -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/4          0         0         0         0    171000        41    148000        38         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel17                      0         0         0      6909  19523000      1759    176000        45         0
* Tunnel27                      0         0         0         0         0         0         0         0         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    170000        44    154000        39         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER105917#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
333	3	Caquetá, Paujíl; Calle 5 # 5-45/47/49, Barrio El Centro	25 Mbps	24,8



```
CER062100#sh clock
.15:15:35.023 gmt Wed Mar 25 2026
CER062100#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      7277  24886000      2346    478000       138         0
* Gi0/0/0.2222                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    285000       114   1159000       136         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0      7270  20012000      2013    308000       113         0
* Tunnel25                      0         0         0         0         0         0         0         0         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    297000       111   1139000       135         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062100#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
334	3	Caquetá, San José del Fragua; Calle 3 # 4-24, Barrio El Centro	25 Mbps	24,6

```
CER062101#sh clock
.15:15:35.685 gmt Wed Mar 25 2026
CER062101#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     38321   24616000      2217    262000        61         0
* Gi0/0/0.2224                  -         -         -         -          -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0     107000        25    126000        21         0
  GigabitEthernet0/1/1          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0       1000         1         0         0         0
* Loopback0                     0         0         0         0          0         0         0         0         0
* Loopback200                   0         0         0         0          0         0         0         0         0
* Tunnel15                      0         0         0     38269    7541000       732    102000        27         0
* Tunnel300                     0         0         0         0          0         0         0         0         0
  Vlan1                         0         0         0         0          0         0         0         0         0
* Vlan11                        0         0         0         0      98000        27    137000        27         0
* Vlan30                        0         0         0         0       1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062101#
```

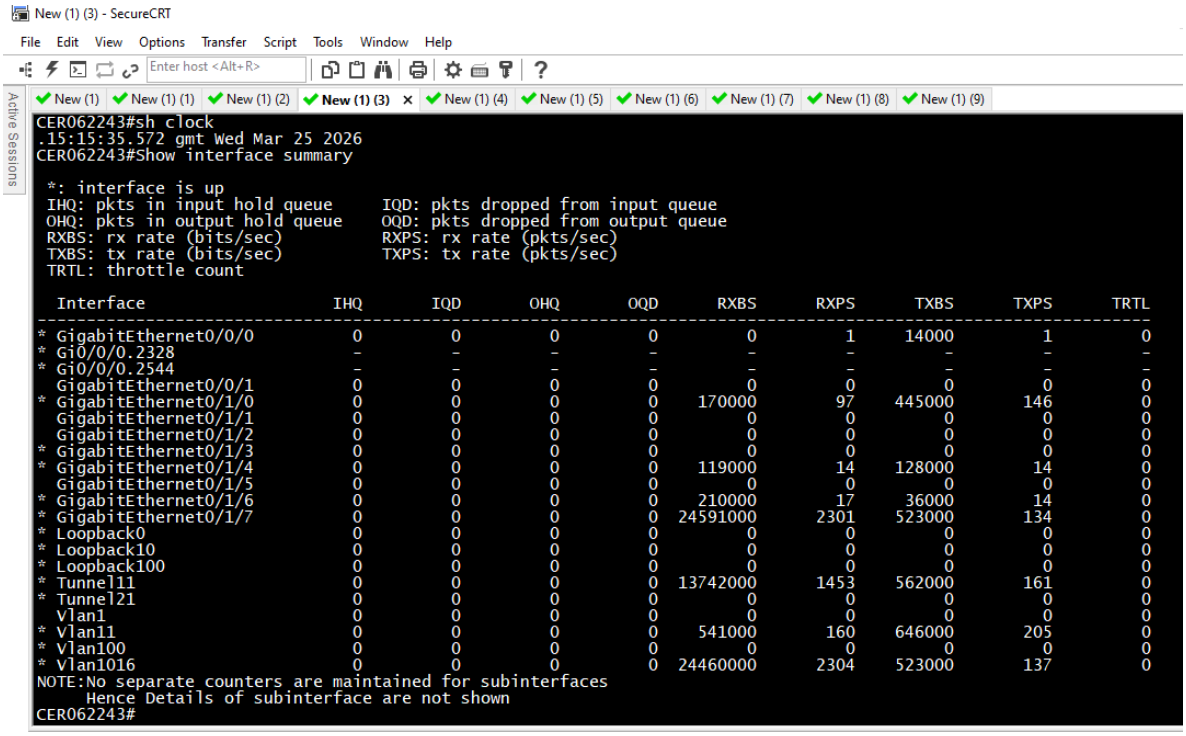
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
335	4	Caquetá, Valparaíso; Calle 10 # 4-14	25 Mbps	24,7

```
CER053970#sh clock
.15:15:36.451 gmt Wed Mar 25 2026
CER053970#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  24792000      2283   1038000       143         0
* GI0/0/0.2228                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0         0         0      2000         3         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0    533000       191   2652000       281         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0         0  11447000      1128    501000       195         0
* Tunnel301                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    482000       196   2715000       292         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053970#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
387	3	Cundinamarca, Silvania; Calle 10 # 4-58/60, Palacio de Justicia	25 Mbps	24,5



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
388	4	Cundinamarca, Simijaca; Calle 8 # 8-37	25 Mbps	24,8

```
CER054229#sh clock
.15:15:35.741 gmt Wed Mar 25 2026
CER054229#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1          0         0         0       1000         3     14000         6         0
* Gi0/0/0.2329                  -          -         -         -          -         -         -         -         -
* Gi0/0/0.2549                  -          -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1          0          0         0         0     115000        81    670000        83         0
  GigabitEthernet0/1/0          0          0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1          0          0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          0          0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3          0          0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4          0          0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5          0          0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6          0          0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7          0          0         0         0   24894000      1576    183000        84         0
* Loopback0                     0          0         0         0          0         0         0         0         0
* Loopback10                    0          0         0         0          0         0         0         0         0
* Tunnel11                      2          0         0         0   16092000      1547    127000        83         0
* Tunnel21                      0          0         0         0          0         0         0         0         0
  Vlan1                         0          0         0         0          0         0         0         0         0
* Vlan100                       0          0         0         0          0         0         0         0         0
* Vlan1015                      0          0         0         0   17070000      1549    186000        83         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054229#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
432	4	Risaralda, Balboa; Calle 8 # 7-13	25 Mbps	24,4

```
CER055440#sh clock
.15:15:35.353 gmt Wed Mar 25 2026
CER055440#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2          0          0          0   24489000       2170    2382000        254          0
* Gi0/0/0.2418                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     594000        235    2401000        260          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          2          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
  Tunnel12                      0          0          0          0          0          0          0          0          0
* Tunnel22                      6          0          0          0   18440000       1677     628000        233          0
* Tunnel301                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     604000        231    2401000        256          0
* Vlan30                        0          0          0          0          0          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055440#
```

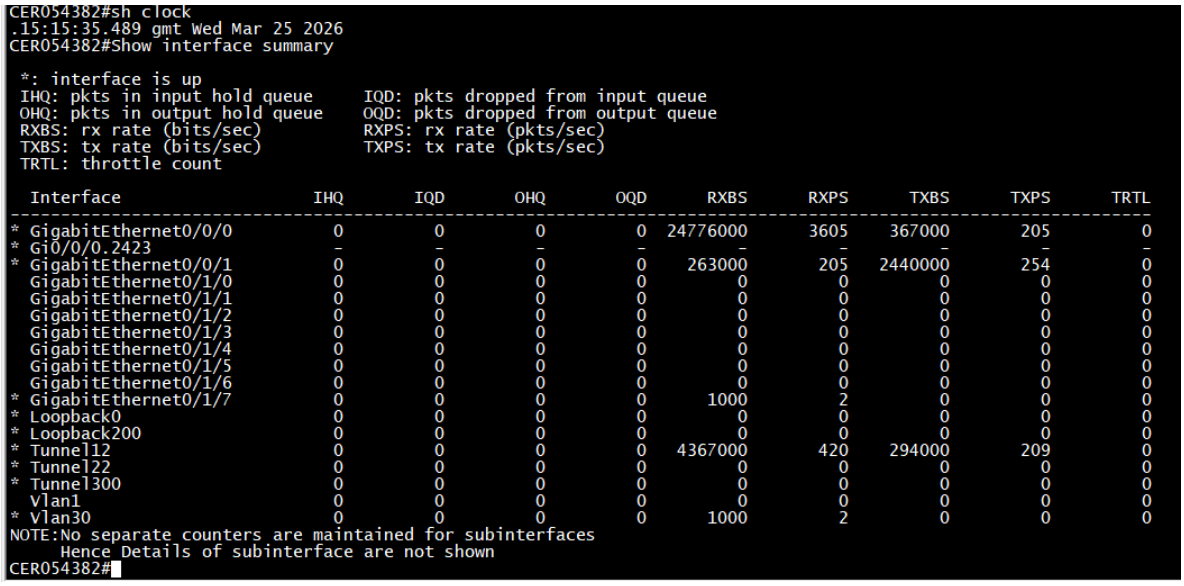
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
435	1	Risaralda, Dosquebradas; Avenida Simón Bolívar Carrera 16 # 32-56, Centro Comercial Los Molinos Locales 2 y 3	25 Mbps	24,1

```
CER054062#sh clock
.15:15:35.783 gmt Wed Mar 25 2026
CER054062#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  24102000      6654    453000       169         0
* Gi0/0/0.1395                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    747000       230   2237000       356         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0         0   4614000      2868    787000       244         0
* Tunnel200                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    759000       244   2277000       370         0
* Vlan20                        0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054062#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
437	3	Risaralda, Pueblo Rico; Carrera 3 # 7-20	25 Mbps	24,7



```
CER054382#sh clock
.15:15:35.489 gmt Wed Mar 25 2026
CER054382#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0           0           0           0   24776000       3605     367000        205          0
* Gi0/0/0.2423               -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1       0           0           0           0     263000        205    2440000        254          0
  GigabitEthernet0/1/0       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6       0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7       0           0           0           0       1000          2          0          0          0
* Loopback0                  0           0           0           0          0          0          0          0          0
* Loopback200                0           0           0           0          0          0          0          0          0
* Tunnel12                   0           0           0           0    4367000        420     294000        209          0
* Tunnel22                   0           0           0           0          0          0          0          0          0
* Tunnel300                  0           0           0           0          0          0          0          0          0
  Vlan1                      0           0           0           0          0          0          0          0          0
* Vlan30                     0           0           0           0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054382#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
447	4	Sucre, La Unión; Calle 14 # 8A-103	25 Mbps	24,8

```
CER054424-CER138654#sh clock
.15:15:35.831 gmt Wed Mar 25 2026
CER054424-CER138654#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0       4000          7          0          0          0
* Gi0/0/0.2438                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0     47674   24887000       2109     140000         57          0
* Gi0/0/1.3363                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/1/0          0         0         0         0     129000         40      96000         20          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Tunnel13                      0         0         0     47663   12063000       1083     140000         39          0
* Tunnel23                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0     135000         40     105000         19          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054424-CER138654#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
453	4	Tolima, Alvarado; Carrera 2 # 4-31/39	25 Mbps	24,8

```
CER054160#sh clock
.15:15:35.025 gmt Wed Mar 25 2026
CER054160#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0     606277   24885000      2334    131000        34         0
* Gi0/0/0.2448                  -          -         -          -          -         -         -         -         -
  GigabitEthernet0/0/1          0          0         0          0          0         0         0         0         0
* GigabitEthernet0/1/0          0          0         0          0     116000        25     81000        18         0
  GigabitEthernet0/1/1          0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/2          0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/3          0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/4          0          0         0          0          0         0         0         0         0
* GigabitEthernet0/1/5          0          0         0          0       1000         1         0         0         0
  GigabitEthernet0/1/6          0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/7          0          0         0          0          0         0         0         0         0
* Loopback0                     0          0         0          0          0         0         0         0         0
* Loopback200                   0          0         0          0          0         0         0         0         0
* Tunnel12                      0          0         0     605572   17920000      1802    123000        32         0
* Tunnel300                     0          0         0          0          0         0         0         0         0
  Vlan1                         0          0         0          0          0         0         0         0         0
* Vlan11                        0          0         0          0     119000        30     93000        21         0
* Vlan30                        0          0         0          0       1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054160#
```

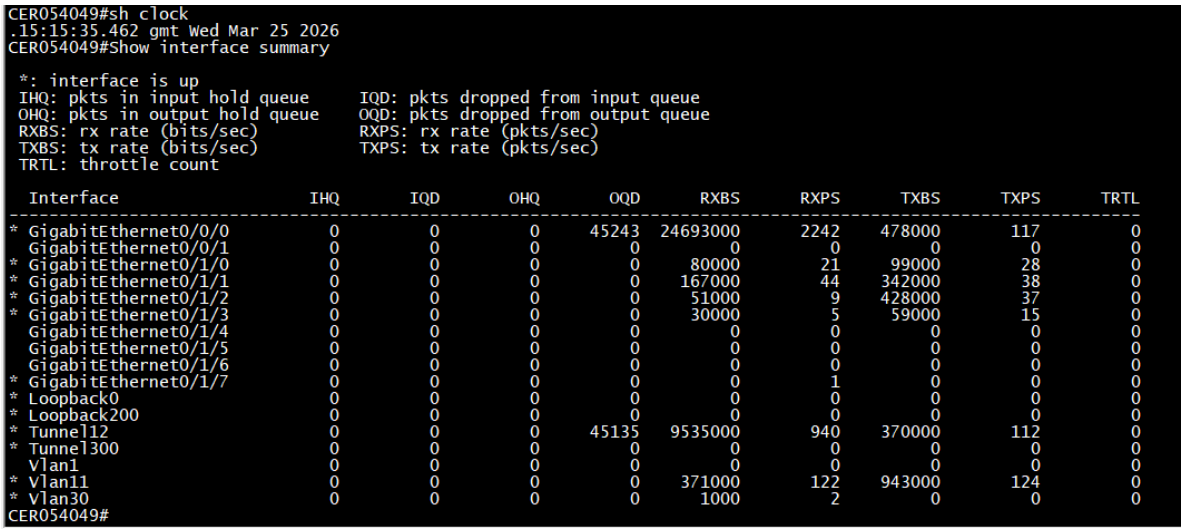
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
454	4	Tolima, Ambalema; Carrera 6 Nro. 10-38 Barrio El Centro	25 Mbps	24,3

```
CER054162#sh clock
.15:15:35.538 gmt Wed Mar 25 2026
CER054162#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0    199735  24368000      2193     94000        40         0
* Gi0/0/0.2449                -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0     86000        19     92000        17         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      1000         2         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel12                     0         0         0    199265   6442000       633     97000        28         0
* Tunnel22                     0         0         0       250         0         0         0         0         0
* Tunnel301                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0     93000        27    105000        26         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054162#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
458	4	Tolima, Cajamarca; Calle 6 # 7-52	25 Mbps	24,6



```
CER054049#sh clock
.15:15:35.462 gmt Wed Mar 25 2026
CER054049#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ         IQD         OHQ         OQD         RXBS         RXPS         TXBS         TXPS         TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0           0           0       45243     24693000         2242       478000          117            0
  GigabitEthernet0/0/1       0           0           0           0            0            0            0            0            0
* GigabitEthernet0/1/0       0           0           0           0        80000           21        99000           28            0
* GigabitEthernet0/1/1       0           0           0           0       167000           44       342000           38            0
* GigabitEthernet0/1/2       0           0           0           0        51000            9       428000           37            0
* GigabitEthernet0/1/3       0           0           0           0        30000            5        59000           15            0
  GigabitEthernet0/1/4       0           0           0           0            0            0            0            0            0
  GigabitEthernet0/1/5       0           0           0           0            0            0            0            0            0
  GigabitEthernet0/1/6       0           0           0           0            0            0            0            0            0
* GigabitEthernet0/1/7       0           0           0           0            0            1            0            0            0
* Loopback0                  0           0           0           0            0            0            0            0            0
* Loopback200                0           0           0           0            0            0            0            0            0
* Tunnel12                   0           0           0       45135      9535000          940       370000          112            0
* Tunnel300                  0           0           0           0            0            0            0            0            0
  Vlan1                      0           0           0           0            0            0            0            0            0
* Vlan11                     0           0           0           0       371000          122       943000          124            0
* Vlan30                     0           0           0           0         1000            2            0            0            0
CER054049#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
459	3	Tolima, Carmen de Apicala; Carrera 5 # 5 Casa Municipal	25 Mbps	24,7

```
CER054449#sh clock
.15:15:35.569 gmt Wed Mar 25 2026
CER054449#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       1           0           0           0   24733000       2219     125000         34          0
* Gi0/0/0.2453               -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1       0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0       0           0           0           0     101000         15     102000         14          0
  GigabitEthernet0/1/1       0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/2       0           0           0           0      75000         10     261000          9          0
  GigabitEthernet0/1/3       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6       0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7       0           0           0           0       1000          2          0          0          0
* Loopback0                  0           0           0           0          0          0          0          0          0
* Loopback200                0           0           0           0          0          0          0          0          0
* Tunnel12                   6           0           0           0   10388000       1008     218000         47          0
* Tunnel22                   0           0           0           0          0          0          0          0          0
* Tunnel300                  0           0           0           0          0          0          0          0          0
* Vlan1                      0           0           0           0     212000         46     401000         55          0
* Vlan30                     0           0           0           0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054449#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
462	4	Tolima, Dolores; Carrera 6 # 4-04	25 Mbps	23,9

```
CER054317#sh clock
.15:15:35.314 gmt Wed Mar 25 2026
CER054317#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ        IQD       OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         3          0         0     125092   23995000      2164    210000        38         0
* Gi0/0/0.2458                -          -         -          -          -         -         -         -         -
  GigabitEthernet0/0/1         0          0         0          0          0         0         0         0         0
* GigabitEthernet0/1/0         0          0         0          0      96000        33    123000        24         0
  GigabitEthernet0/1/1         0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/2         0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/3         0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/4         0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/5         0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/6         0          0         0          0          0         0         0         0         0
* GigabitEthernet0/1/7         0          0         0          0       1000         1         0         0         0
* Loopback0                    0          0         0          0          0         0         0         0         0
* Loopback200                  0          0         0          0          0         0         0         0         0
* Tunnel12                     3          0         0     124912   11907000      1161     99000        29         0
* Tunnel300                    0          0         0          0          0         0         0         0         0
* Vlan1                        0          0         0          0     107000        39    137000        32         0
* Vlan30                       0          0         0          0       1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054317#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
466	4	Tolima, Icononzo; Carrera 5 # 9-82	25 Mbps	24,6

```
CERO54479#sh clock
.15:15:35.445 gmt Wed Mar 25 2026
CERO54479#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     40092  24665000      2238    680000        79         0
* Gi0/0/0.2463                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0    303000        34    121000        28         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/4          0         0         0         0      1000         2     23000         3         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0     40030  14119000      1365    322000        46         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    319000        45    180000        40         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO54479#
```

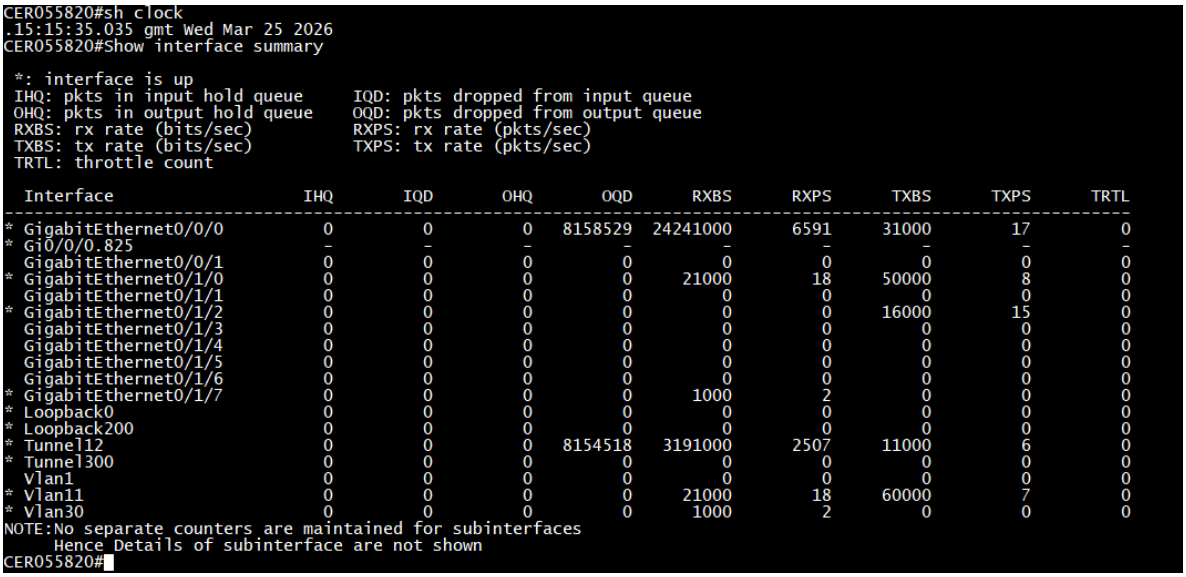
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
467	4	Tolima, Murillo; Carrera 8 # 3-85, Casa Municipal	25 Mbps	24,1

```
CER054484#sh clock
.15:15:35.474 gmt Wed Mar 25 2026
CER054484#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      1032   24110000       2023      90000         27          0
* Gi0/0/0.2466                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0      17000          8      32000         18          0
* GigabitEthernet0/1/1          0         0         0         0      27000          9      20000         18          0
* GigabitEthernet0/1/2          0         0         0         0      12000         10          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0       1000          1          0          0          0
* LoopbackO                     0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel12                      2         0         0      1031   14616000       1313      71000         20          0
* Tunnel300                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0      80000         29      41000         16          0
* Vlan30                        0         0         0         0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054484#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
468	3	Tolima, Natagaima; Carrera 5 # 5-25	25 Mbps	24,2



```
CER055820#sh clock
.15:15:35.035 gmt Wed Mar 25 2026
CER055820#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0    8158529   24241000      6591     31000        17         0
* GiO/0/0.825                   -          -         -          -          -         -         -         -         -
  GigabitEthernet0/0/1          0          0         0          0          0         0         0         0         0
* GigabitEthernet0/1/0          0          0         0          0      21000        18     50000         8         0
  GigabitEthernet0/1/1          0          0         0          0          0         0         0         0         0
* GigabitEthernet0/1/2          0          0         0          0          0         0     16000        15         0
  GigabitEthernet0/1/3          0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/4          0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/5          0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/6          0          0         0          0          0         0         0         0         0
* GigabitEthernet0/1/7          0          0         0          0       1000         2         0         0         0
* Loopback0                     0          0         0          0          0         0         0         0         0
* Loopback200                   0          0         0          0          0         0         0         0         0
* Tunnel12                      0          0         0    8154518    3191000      2507     11000         6         0
* Tunnel300                     0          0         0          0          0         0         0         0         0
  Vlan1                         0          0         0          0          0         0         0         0         0
* Vlan11                        0          0         0          0      21000        18     60000         7         0
* Vlan30                        0          0         0          0       1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055820#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
470	4	Tolima, Piedras; Carrera 5 # 6-65	25 Mbps	24,7

```
CER054210#sh clock
.15:15:35.525 gmt Wed Mar 25 2026
CER054210#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       825   24741000       3671     243000        134          0
* GI0/0/0.2469                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/4          0         0         0         0      87000        109    1280000        141          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0       1000          2          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel12                      0         0         0       822    2146000        211      96000        100          0
* Tunnel22                      0         0         0         0          0          0          0          0          0
* Tunnel300                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0      86000         99    1273000        136          0
* Vlan30                        0         0         0         0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054210#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
472	4	Tolima, Prado; Calle 9 # 5-45	25 Mbps	24,8

```
CER054359#sh clock
.15:15:35.128 gmt Wed Mar 25 2026
CER054359#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0      16426   24887000       1655      10000          5          0
* GI0/0/0.2471                  -           -         -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0         0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0          0       4000          6       8000          5          0
  GigabitEthernet0/1/1          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0          0    1313000        111          0          0          0
* LoopBack0                     0           0         0          0          0          0          0          0          0
* LoopBack200                   0           0         0          0          0          0          0          0          0
* Tunnel12                      0           0         0      16409   17531000       1562       1000          2          0
* Tunnel300                     0           0         0          0    1287000        115       4000          3          0
  Vlan1                         0           0         0          0          0          0          0          0          0
* Vlan11                        0           0         0          0       4000          4      11000          7          0
* Vlan30                        0           0         0          0    1369000        117       7000          4          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054359#
```

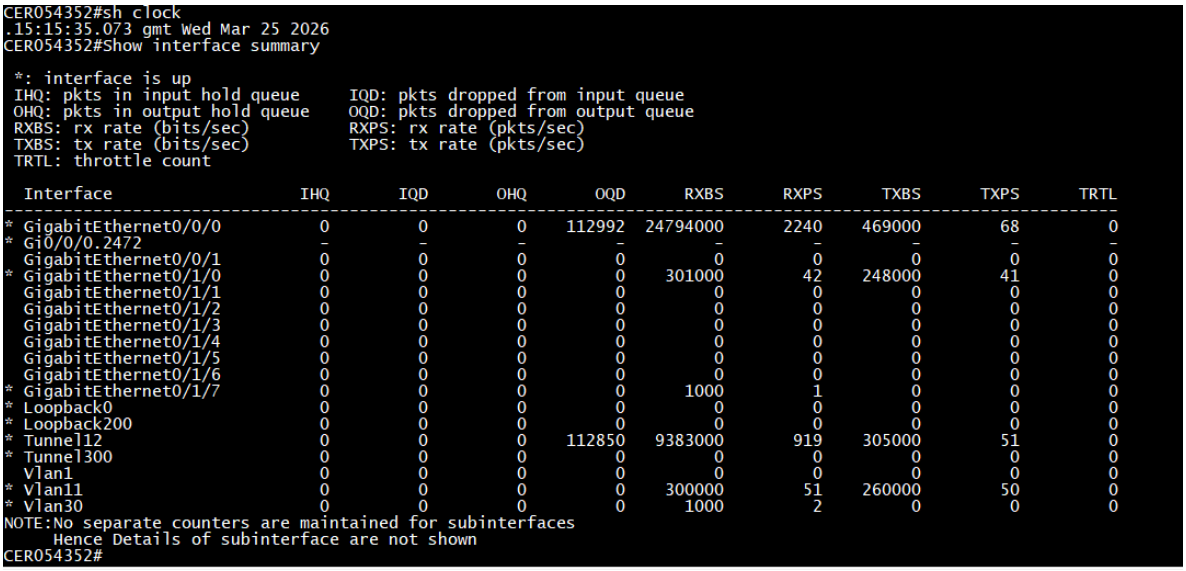
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
473	3	Tolima, Purificación; Carrera 5 # 9-29, Palacio de Justicia	25 Mbps	25,5

```
CER056933#sh clock
.15:15:35.093 gmt Wed Mar 25 2026
CER056933#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0   5791501   25512000      2497   1200000       288         0
* GI0/0/0.826                -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1       0         0         0      1688     896000       336   2524000       347         0
  GigabitEthernet0/1/0       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7       0         0         0         0       1000         2         0         0         0
* Loopback0                  0         0         0         0          0         0         0         0         0
* Loopback200                0         0         0         0          0         0         0         0         0
* Tunnel12                   0         0         0   5767603   22088000      2315    921000       334         0
* Tunnel300                  0         0         0         0          0         0         0         0         0
  Vlan1                      0         0         0         0          0         0         0         0         0
* Vlan30                     0         0         0         0       1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056933#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
474	4	Tolima, RioBlanco; Carrera 5 # 4-25, Palacio Municipal	25 Mbps	24,7

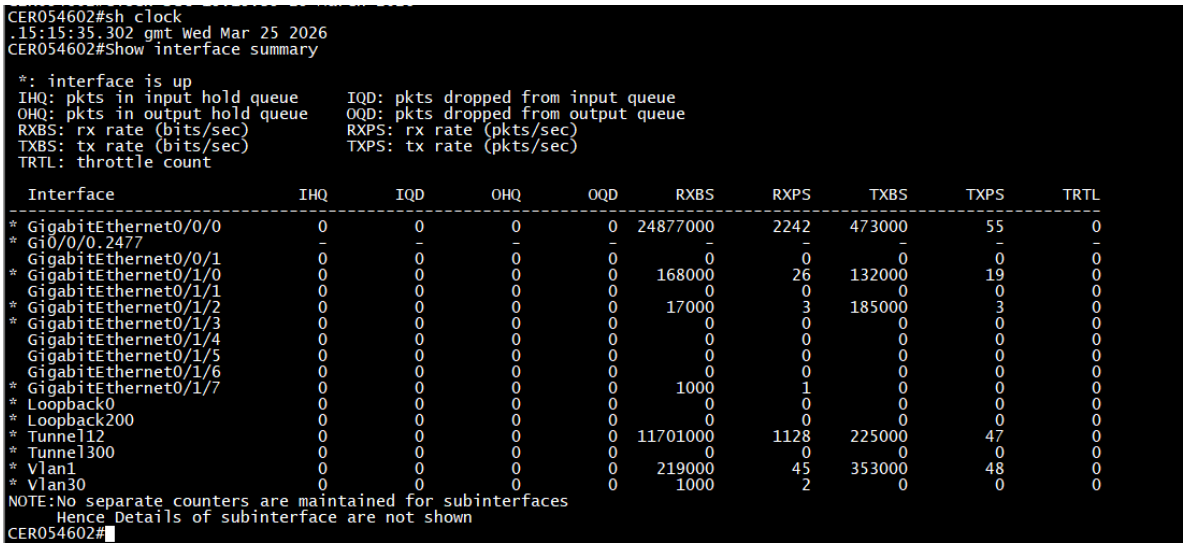


```
CER054352#sh clock
.15:15:35.073 gmt Wed Mar 25 2026
CER054352#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     112992   24794000      2240    469000        68         0
* Gi0/0/0.2472                  -          -          -          -          -         -         -         -         -
  GigabitEthernet0/0/1          0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/0          0          0          0          0     301000        42    248000        41         0
  GigabitEthernet0/1/1          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/2          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/3          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/4          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/5          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/6          0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/7          0          0          0          0       1000         1         0         0         0
* Loopback0                     0          0          0          0          0         0         0         0         0
* Loopback200                   0          0          0          0          0         0         0         0         0
* Tunnel12                      0          0          0     112850    9383000       919    305000        51         0
* Tunnel300                     0          0          0          0          0         0         0         0         0
  Vlan1                         0          0          0          0          0         0         0         0         0
* Vlan11                        0          0          0          0     300000        51    260000        50         0
* Vlan30                        0          0          0          0       1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054352#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
480	3	Tolima, Santa Isabel; Calle 4 # 2-18, Parque Central	25 Mbps	24,8



```
CER054602#sh clock
.15:15:35.302 gmt Wed Mar 25 2026
CER054602#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0  24877000      2242    473000        55         0
* Gi0/0/0.2477               -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0       0         0         0         0    168000        26    132000        19         0
  GigabitEthernet0/1/1       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2       0         0         0         0     17000         3    185000         3         0
* GigabitEthernet0/1/3       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7       0         0         0         0      1000         1         0         0         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback200                0         0         0         0         0         0         0         0         0
* Tunnel12                   0         0         0         0  11701000      1128    225000        47         0
* Tunnel300                  0         0         0         0         0         0         0         0         0
* Vlan1                      0         0         0         0    219000        45    353000        48         0
* Vlan30                     0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054602#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
482	4	Tolima, Coyaima; Carrera 7 # 5 -16 Barrio la Loma	25 Mbps	24,8

```
CER055011#sh clock
.15:15:35.362 gmt Wed Mar 25 2026
CER055011#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0      8146   24884000       2228      88000         29          0
* Gi0/0/0.2479                -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/0         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/1         0         0         0         0      71000         14      86000         11          0
* GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/5         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7         0         0         0         0       1000          1          0          0          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback200                  0         0         0         0          0          0          0          0          0
* Tunnel12                     0         0         0      8140   12295000       1178      84000         21          0
* Tunnel301                    0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan11                       0         0         0         0      80000         19      96000         18          0
* Vlan30                       0         0         0         0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055011#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
483	3	Tolima, Valle de San Juan; Calle 6 # 3-38/42/44	25 Mbps	23,9

```
CER054752#sh clock
.15:15:35.564 gmt Wed Mar 25 2026
CER054752#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0        95         0         0         0         0         0
* Gi0/0/0.2480                -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0     69000       101   2408000       232         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/4         0         0         0         0     36000         7     27000         9         0
* GigabitEthernet0/1/5         0         0         0         0  23995000         6    103000         6         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0  18885000      1897    289000       130         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
  Tunnel12                     0         0         0        95         0         0         0         0         0
* Tunnel300                    9         0         0         0  17434000      1664    198000       123         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    191000       123   2536000       258         0
* Vlan30                       0         0         0         0  18715000      1873    292000       123         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054752#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
485	4	Tolima, Villarica; Calle 5 # 4-13	25 Mbps	24,6

```
CER054417#sh clock
15:15:35.656 gmt Wed Mar 25 2026
CER054417#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0           0           0           0           0           0           0           0           0
  Gi0/0/0.2483                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0       23000          36     1057000          88           0
* GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/2          0           0           0           0    24665000          81     1581000         282           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/4          0           0           0           0           0           0        1000           1           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0    22013000        2230      312000         127           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback200                   0           0           0           0           0           0           0           0           0
  Tunnel12                      0           0           0           0           0           0           0           0           0
* Tunnel300                     0           0           0           0    20383000        2076      219000         136           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0      213000         135     2732000         394           0
* Vlan30                        0           0           0           0    21917000        2224      328000         137           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054417#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
486	2	Valle Del Cauca, Alcalá; Carrera 8 # 8-47	25 Mbps	24,9

```
CER050828#sh clock
.15:15:35.123 gmt Wed Mar 25 2026
CER050828#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0    267541   24903000      2160    756000       160         0
* Gi0/0/0.1300               -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1       0         0         0         0       1000         1         0         0         0
* Gi0/0/1.3162               -         -         -         -          -         -         -         -         -
* GigabitEthernet0/1/0       0         0         0         0     453000       149   1610000       211         0
  GigabitEthernet0/1/1       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/7       0         0         0         0          0         0         0         0         0
* Loopback0                  0         0         0         0          0         0         0         0         0
* Loopback10                 0         0         0         0          0         0         0         0         0
* Tunnel14                   2         0         0    267077   19494000      1797    468000       158         0
* Tunnel24                   0         0         0         3          0         0         0         0         0
  Vlan1                      0         0         0         0          0         0         0         0         0
* Vlan11                     0         0         0         0     452000       157   1617000       209         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER050828#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
487	3	Valle Del Cauca, Andalucia; Calle 8 # 3-17	25 Mbps	23,8

```
CERO55734#sh clock
.15:15:35.069 gmt Wed Mar 25 2026
CERO55734#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0  23893000      5794    487000       123         0
* Gi0/0/0.2627               -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0       0         0         0         0    425000       192   1905000       209         0
  GigabitEthernet0/1/1       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7       0         0         0         0         0         0         0         0         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback20                 0         0         0         0         0         0         0         0         0
* Loopback210                0         0         0         0         0         0         0         0         0
* Tunnel14                   0         0         0         0   3896000      2631    451000       201         0
* Tunnel24                   0         0         0         0         0         0         0         0         0
* Tunnel210                  0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         0    435000       202   1941000       223         0
* Vlan20                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO55734#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
488	3	Valle Del Cauca, Ansermanuevo; Calle 7 # 3-28	25 Mbps	24,7

```
CER062353#sh clock
.15:15:35.974 gmt Wed Mar 25 2026
CER062353#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         2         0         0         0       4000          6          0          0          0
* Gi0/0/0.2485                 -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1         0         0         0         0     310000        152    1883000        213          0
  GigabitEthernet0/1/0         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7         0         0         0         0   24741000       3283     282000        124          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback200                  0         0         0         0          0          0          0          0          0
* Tunnel14                     0         0         0         0    3686000        357     181000        116          0
* Tunnel24                     0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan2177                     0         0         0         0   21728000       3259     276000        120          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062353#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
489	4	Valle Del Cauca, Argelia; Calle 3 # 6-33 / 37	25 Mbps	24,8

```
CER062354#sh clock
.15:15:35.369 gmt Wed Mar 25 2026
CER062354#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1         0         0         0         0         0         0         0         0
* Gi0/0/0.2486                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    440000        76    162000        53         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0  24887000      1921    511000        80         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0         0  21146000      1908    456000        74         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    448000        72    166000        51         0
* Vlan2204                      0         0         0         0  22319000      1909    521000        77         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062354#
```

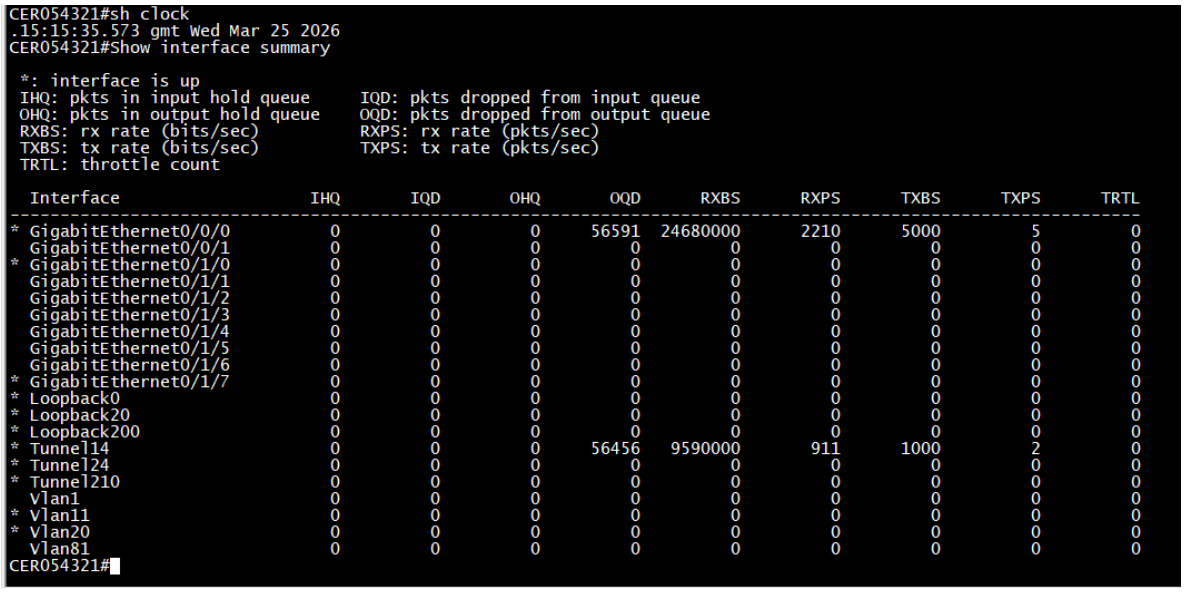
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
490	3	Valle Del Cauca, Bolívar; Calle 3 # 4-81	25 Mbps	33,2

```
CER062355#sh clock
.15:15:35.687 gmt Wed Mar 25 2026
CER062355#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2          0         0       3381          0          0      17000          2          0
* Gi0/0/0.2487                  -          -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0          0    2115000        254      97000         67          0
  GigabitEthernet0/1/0          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0         0          0   33273000       3164    2327000        257          0
  GigabitEthernet0/1/4          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0         0          0          0          0          0          0          0
* Loopback0                     0          0         0          0          0          0          0          0          0
* Loopback20                    0          0         0          0          0          0          0          0          0
* Tunnel14                      4          0         0          0   22311000       2280    2756000        312          0
* Tunnel24                      0          0         0       3381          0          0          0          0          0
  Vlan1                         0          0         0          0          0          0          0          0          0
* Vlan2176                      0          0         0          0   33027000       3145    2273000        251          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062355#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
494	1	Valle Del Cauca, Buga; Carrera 16 # 6-40	25 Mbps	24,6



```
CER054321#sh clock
.15:15:35.573 gmt Wed Mar 25 2026
CER054321#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0           0           0       56591   24680000       2210       5000          5          0
  GigabitEthernet0/0/1       0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6       0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7       0           0           0           0          0          0          0          0          0
* Loopback0                  0           0           0           0          0          0          0          0          0
* Loopback20                 0           0           0           0          0          0          0          0          0
* Loopback200                0           0           0           0          0          0          0          0          0
* Tunnel14                   0           0           0       56456    9590000        911       1000          2          0
* Tunnel24                   0           0           0           0          0          0          0          0          0
* Tunnel210                  0           0           0           0          0          0          0          0          0
  Vlan1                      0           0           0           0          0          0          0          0          0
* Vlan11                     0           0           0           0          0          0          0          0          0
* Vlan20                     0           0           0           0          0          0          0          0          0
  Vlan81                     0           0           0           0          0          0          0          0          0
CER054321#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
495	2	Valle Del Cauca, Caicedonia; Carrera 15 # 9-4 Esquina	25 Mbps	24,8

```
CER062356#sh clock
.15:15:35.519 gmt Wed Mar 25 2026
CER062356#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          3           0           0           0    24859000        2231        8000          11           0
* GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback200                   0           0           0           0           0           0           0           0           0
* Tunnel14                      5           0           0           0     9965000         947        1000           2           0
* Tunnel210                     0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0           0           0           0           0           0
CER062356#
```

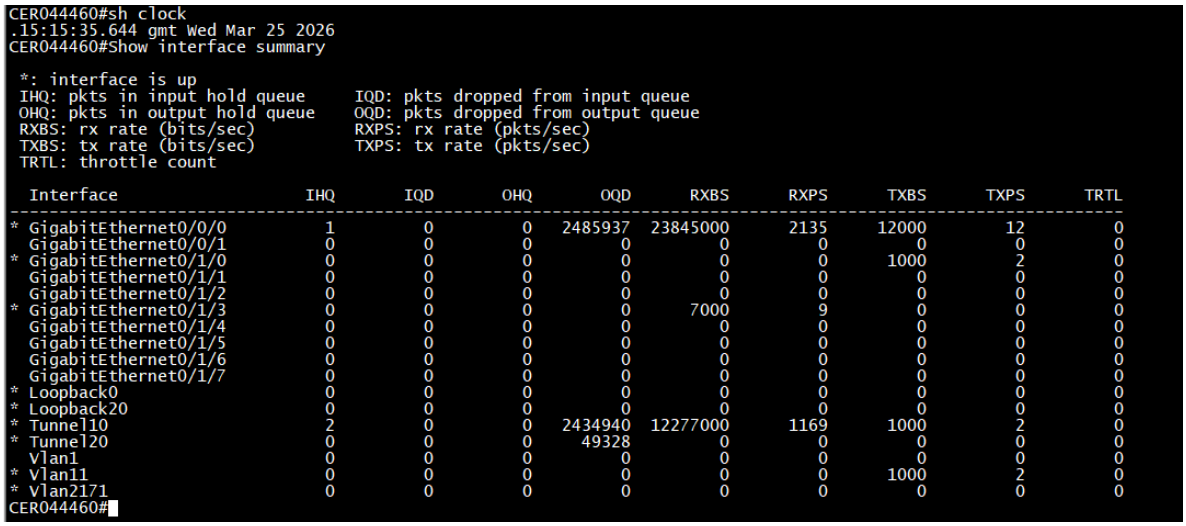
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
496	4	Valle Del Cauca, Calima; Calle 12 # 7-49	25 Mbps	24,8

```
CER054373#sh clock
.15:15:35.471 gmt Wed Mar 25 2026
CER054373#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0   7556027  24882000      2223     41000        23         0
* Gi0/0/0.2489                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     16000        19    248000        25         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel14                      9         0         0   6641447  12167000      1162     54000        29         0
* Tunnel24                      0         0         0    813371         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan2203                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054373#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
499	3	Valle Del Cauca, Ginebra; Carrera 2 # 3-33	25 Mbps	23,8



```
CER044460#sh clock
.15:15:35.644 gmt Wed Mar 25 2026
CER044460#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       1         0         0   2485937   23845000      2135     12000        12         0
  GigabitEthernet0/0/1       0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/0       0         0         0         0          0         0      1000         2         0
  GigabitEthernet0/1/1       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/3       0         0         0         0       7000         9         0         0         0
  GigabitEthernet0/1/4       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/7       0         0         0         0          0         0         0         0         0
* Loopback0                  0         0         0         0          0         0         0         0         0
* Loopback20                 0         0         0         0          0         0         0         0         0
* Tunnel10                   2         0         0   2434940   12277000      1169      1000         2         0
* Tunnel20                   0         0         0     49328          0         0         0         0         0
  Vlan1                      0         0         0         0          0         0         0         0         0
* Vlan11                     0         0         0         0          0         0      1000         2         0
* Vlan2171                   0         0         0         0          0         0         0         0         0
CER044460#
```

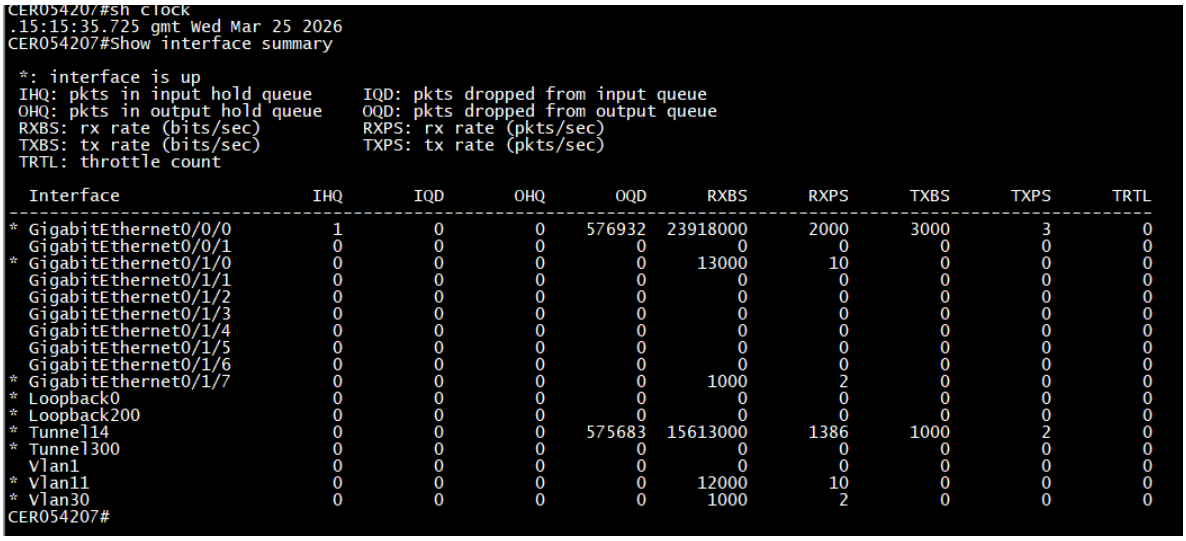
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
501	3	Valle Del Cauca, La Cumbre; Carrera 4 # 1-42	25 Mbps	25,6

```
CER055922#sh clock
.15:15:35.504 gmt Wed Mar 25 2026
CER055922#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0         0       5000          8          0          0          0
* Gi0/0/0.2494                  -          -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0     65354   25600000       1326       5000          4          0
* Gi0/0/1.2170                  -          -         -         -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0         0         0          0          0          0          0          0
* GigabitEthernet0/1/4          0          0         0         0          0          1          0          0          0
  GigabitEthernet0/1/5          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0         0         0          0          0          0          0          0
* Loopback0                     0          0         0         0          0          0          0          0          0
* Loopback20                    0          0         0         0          0          0          0          0          0
* Tunnel14                      0          0         0     65314   13810000       1313       1000          2          0
* Tunnel24                      0          0         0         0          0          0          0          0          0
  Vlan1                         0          0         0         0          0          0          0          0          0
* Vlan11                        0          0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055922#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
503	2	Valle Del Cauca, Obando; Carrera 1 # 3-41	25 Mbps	23,9



```
CER054207#sh clock
.15:15:35.725 gmt Wed Mar 25 2026
CER054207#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       1           0           0      576932    23918000        2000        3000           3           0
  GigabitEthernet0/0/1       0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0       0           0           0           0       13000          10           0           0           0
  GigabitEthernet0/1/1       0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2       0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3       0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4       0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5       0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6       0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7       0           0           0           0        1000           2           0           0           0
* Loopback0                  0           0           0           0           0           0           0           0           0
* Loopback200                0           0           0           0           0           0           0           0           0
* Tunnel14                   0           0           0      575683    15613000        1386        1000           2           0
* Tunnel300                  0           0           0           0           0           0           0           0           0
  Vlan1                      0           0           0           0           0           0           0           0           0
* Vlan11                     0           0           0           0       12000          10           0           0           0
* Vlan30                     0           0           0           0        1000           2           0           0           0
CER054207#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
505	3	Valle Del Cauca, Pradera; Carrera 8 # 9-18	25 Mbps	24,4

```
CER054173#sh clock
.15:15:35.490 gmt Wed Mar 25 2026
CER054173#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       2         0         0   2492069  24406000      5766      4000         2         0
* GigabitEthernet0/0/1       0         0         0         0         0         0      1000         1         0
  GigabitEthernet0/1/0       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7       0         0         0         0         0         0         0         0         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback20                 0         0         0         0         0         0         0         0         0
* Loopback200                0         0         0         0         0         0         0         0         0
* Tunnel14                   0         0         0   2485168   1713000      2326         0         0         0
* Tunnel24                   0         0         0      1566         0         0         0         0         0
* Tunnel210                  0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan20                     0         0         0         0         0         0         0         0         0
CER054173#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
507	4	Valle Del Cauca, San Pedro; Carrera 5 # 4-47	25 Mbps	24,8

```
CER054980#sh clock
.15:15:35.399 gmt Wed Mar 25 2026
CER054980#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0   1575768   24891000       3772       5000          5          0
* GigabitEthernet0/0/1       0         0         0         0       1000          2          0          0          0
* GigabitEthernet0/1/0       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7       0         0         0         0          0          0          0          0          0
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback200                0         0         0         0          0          0          0          0          0
* Tunnel14                   0         0         0   1572303    3568000        304          0          0          0
* Tunnel301                  0         0         0         0          0          0          0          0          0
  Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan11                     0         0         0         0          0          0          0          0          0
CER054980#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
509	4	Valle Del Cauca, Trujillo; Carrera 18 # 19-16	25 Mbps	24,5

```
CER044458#sh clock
.15:15:35.006 gmt Wed Mar 25 2026
CER044458#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0   2831804   24538000      2059     46000        13         0
* GigabitEthernet0/0/1         0         0         0         0      29000         9     22000         8         0
  GigabitEthernet0/1/0         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0       8000        10         0         0         0
* Loopback0                    0         0         0         0          0         0         0         0         0
* Loopback10                   0         0         0         0          0         0         0         0         0
* Tunnel10                     3         0         0   2826508   17993000      1603     25000         8         0
* Tunnel20                     0         0         0         0          0         0         0         0         0
  Vlan1                        0         0         0         0          0         0         0         0         0
* Vlan3166                     0         0         0         0          0         0         0         0         0
CER044458#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
511	2	Valle Del Cauca, Tuluá; Carrera 10 # 25-50 Barrio Marandúa	25 Mbps	24,7

```
CER054242#sh clock
.15:15:35.316 gmt Wed Mar 25 2026
CER054242#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0  24736000      2327     15000        14         0
  GigabitEthernet0/0/1       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0       0         0         0         0         0         0      1000         2         0
  GigabitEthernet0/1/1       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7       0         0         0         0         0         0         0         0         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback20                 0         0         0         0         0         0         0         0         0
* Loopback200                0         0         0         0         0         0         0         0         0
* Tunnel14                   2         0         0         0  18569000      1853      1000         2         0
* Tunnel24                   0         0         0         0         0         0         0         0         0
* Tunnel210                  0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         0         0         0      1000         3         0
* Vlan20                     0         0         0         0         0         0         0         0         0
CER054242#
```

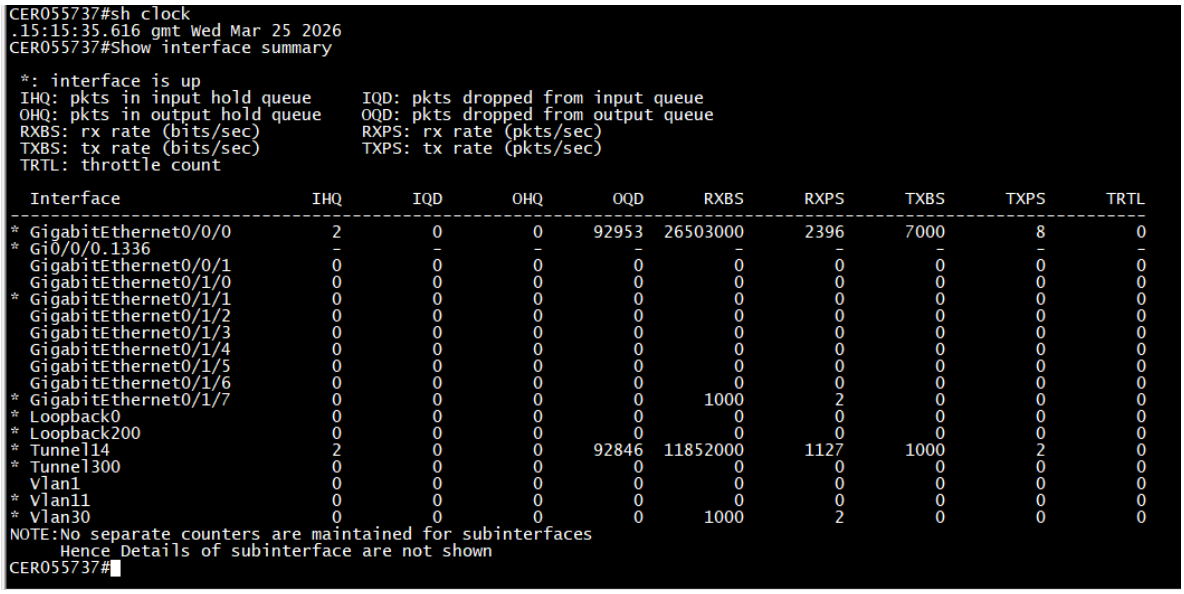
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
512	4	Valle Del Cauca, Ulloa; Calle 5 # 2-43	25 Mbps	24,6

```
CERO57756#sh clock
.15:15:35.527 gmt Wed Mar 25 2026
CERO57756#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1         0         0   1114014   24686000      2211      7000         5         0
  GigabitEthernet0/0/1          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0       1000         1      1000         1         0
  GigabitEthernet0/1/1          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0          0         0         0         0         0
* Loopback0                     0         0         0         0          0         0         0         0         0
* Loopback10                    0         0         0         0          0         0         0         0         0
* Tunnel14                      1         0         0   1112807    9542000       909      1000         2         0
* Tunnel24                      0         0         0         0          0         0         0         0         0
  Vlan1                         0         0         0         0          0         0         0         0         0
* Vlan11                        0         0         0         0          0         1         0         0         0
* Vlan3168                      0         0         0         0          0         0         0         0         0
CERO57756#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
515	4	Valle del Cauca, Yotoco; Carrera 5 # 2-52, barrio Santa Bárbara	25 Mbps	26,5



```
CER055737#sh clock
.15:15:35.616 gmt Wed Mar 25 2026
CER055737#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2           0           0       92953   26503000       2396       7000          8          0
* Gi0/0/0.1336                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          2          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel14                      2           0           0       92846   11852000       1127       1000          2          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0          0          0          0          0          0
* Vlan30                        0           0           0           0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055737#
```

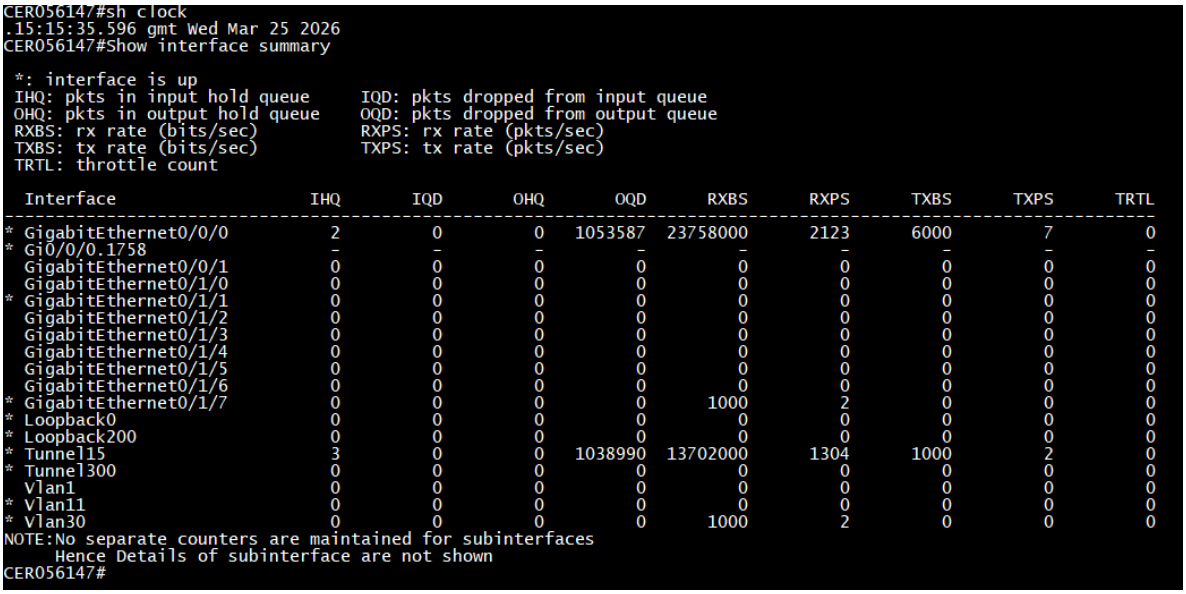
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
553	4	Sucre, San Benito Abad; Carrera 13 # 12-57	25 Mbps	24,8

```
CERO54383#sh clock
.15:15:35.402 gmt Wed Mar 25 2026
CERO54383#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0     66995  24881000      2222      6000         7         0
* Gi0/0/0.2441               -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3       0         0         0         0         0         0         0         0         0
  GigabitEthernet0           0         0         0         0         0         0         0         0         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback20                 0         0         0         0         0         0         0         0         0
* Tunnel13                   0         0         0     66989  12977000      1232      1000         2         0
* Tunnel23                   0         0         0     21957         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan3361                   0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO54383#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
921	4	Santander, Puerto Wilches; Carrera 3 # 3-16 Barrio El Centro	25 Mbps	23,7



```
CER056147#sh clock
.15:15:35.596 gmt Wed Mar 25 2026
CER056147#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2         0         0   1053587   23758000       2123       6000          7          0
* Gi0/0/0.1758                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0       1000          2          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel15                      3         0         0   1038990   13702000       1304       1000          2          0
* Tunnel300                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0          0          0          0          0          0
* Vlan30                        0         0         0         0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056147#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
923	3	Santander, Sucre; Calle 6 # 4-85, Casa de la Cultura	25 Mbps	24,8

```
CER056158#sh clock
15:15:36.023 gmt Wed Mar 25 2026
CER056158#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   24862000      2220      6000         7         0
* Gi0/0/0.1759                  -          -          -          -          -         -         -         -         -
  GigabitEthernet0/0/1          0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/0          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/1          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/2          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/3          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/4          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/5          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/6          0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/7          0          0          0          0       1000         2         0         0         0
* Loopback0                     0          0          0          0          0         0         0         0         0
* Loopback200                   0          0          0          0          0         0         0         0         0
* Tunnel15                      0          0          0          0   15394000      1462      1000         2         0
  Tunnel25                      0          0          0          0          0         0         0         0         0
* Tunnel300                     0          0          0          0          0         0         0         0         0
  Vlan1                         0          0          0          0          0         0         0         0         0
* Vlan11                        0          0          0          0          0         0         0         0         0
* Vlan30                        0          0          0          0       1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056158#
```

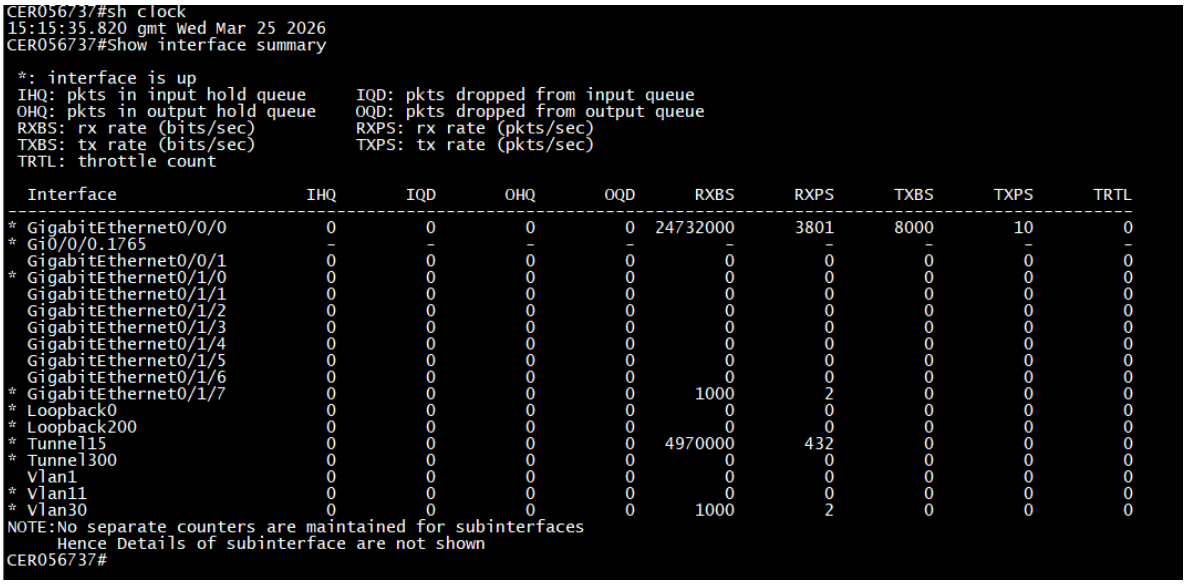
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
934	4	Santander, Curití; Calle 8 # 8-55, Alcaldia Municipal	25 Mbps	23,9

```
CER056078#sh clock
15:15:35.555 gmt Wed Mar 25 2026
CER056078#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      8224   23965000       2004       8000          9          0
* Gi0/0/0.1763                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0      12000         10          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0       1000          2          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel15                      0         0         0      8205   15593000       1384       1000          2          0
* Tunnel300                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0      12000         10          0          0          0
* Vlan30                        0         0         0         0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056078#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
936	4	Santander, Guavatá; Calle 4 # 3-01	25 Mbps	24,7

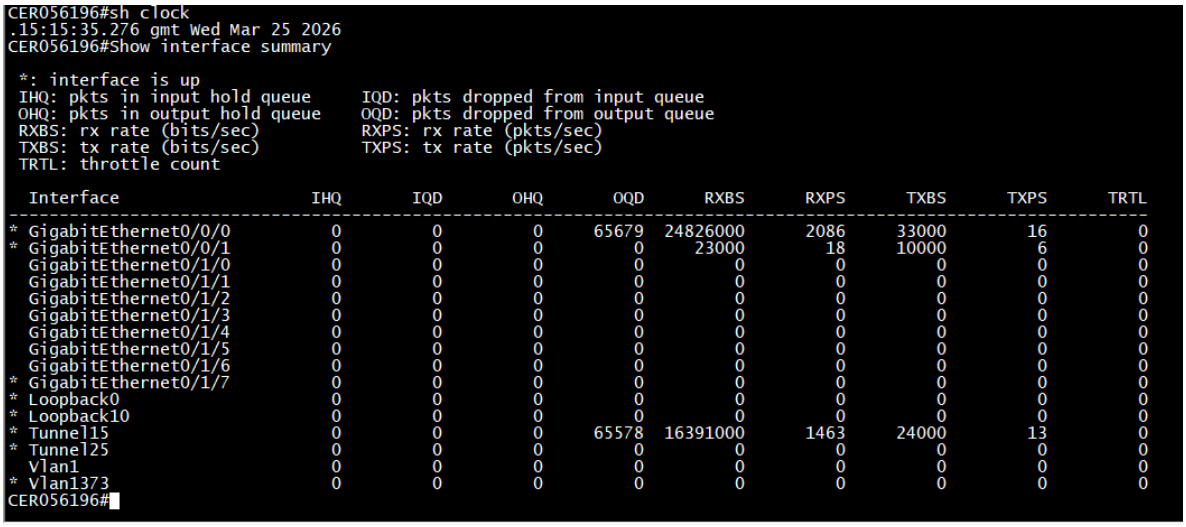


```
CER056737#sh clock
15:15:35.820 gmt Wed Mar 25 2026
CER056737#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  24732000      3801      8000        10         0
* Gi0/0/0.1765                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0         0   4970000       432         0         0         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056737#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
939	4	Santander, Rionegro; Calle 11 # 8-40	25 Mbps	24,8

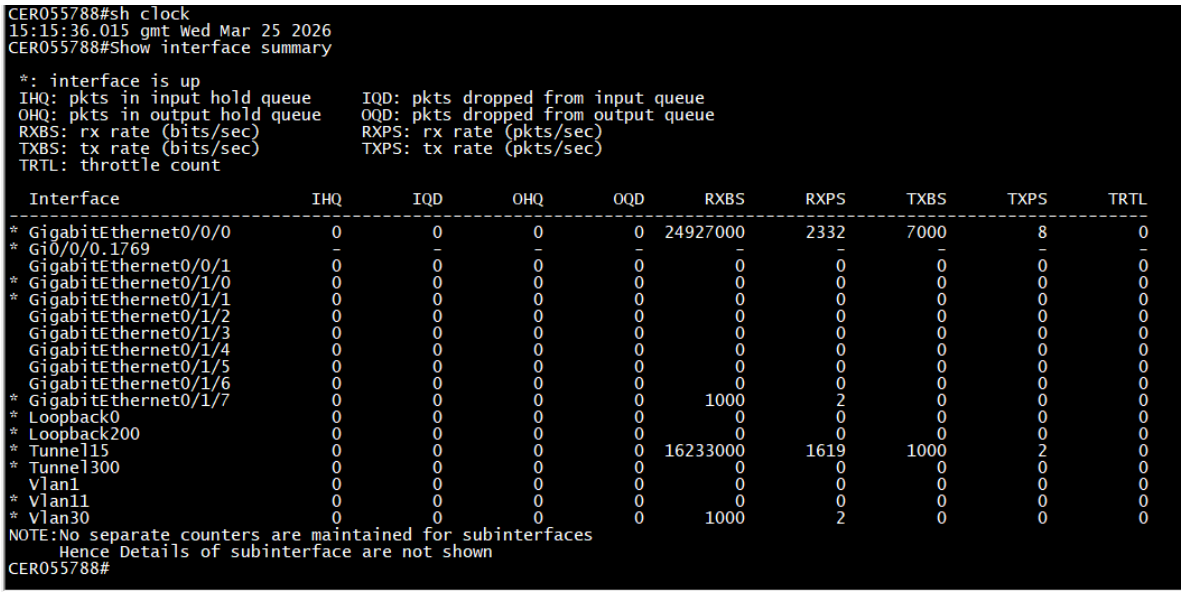


```
CER056196#sh clock
.15:15:35.276 gmt Wed Mar 25 2026
CER056196#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0     65679  24826000      2086     33000        16         0
* GigabitEthernet0/0/1         0         0         0         0     23000        18     10000         6         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel15                     0         0         0     65578  16391000      1463     24000        13         0
* Tunnel25                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan1373                     0         0         0         0         0         0         0         0         0
CER056196#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
941	3	Santander, Suaita; Calle 7 # 7-22	25 Mbps	24,9



```
CER055788#sh clock
15:15:36.015 gmt Wed Mar 25 2026
CER055788#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0    24927000        2332        7000           8           0
* Gi0/0/0.1769                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0        1000           2           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback200                   0           0           0           0           0           0           0           0           0
* Tunnel15                      0           0           0           0    16233000        1619        1000           2           0
* Tunnel300                     0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0           0           0           0           0           0
* Vlan30                        0           0           0           0        1000           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055788#
```

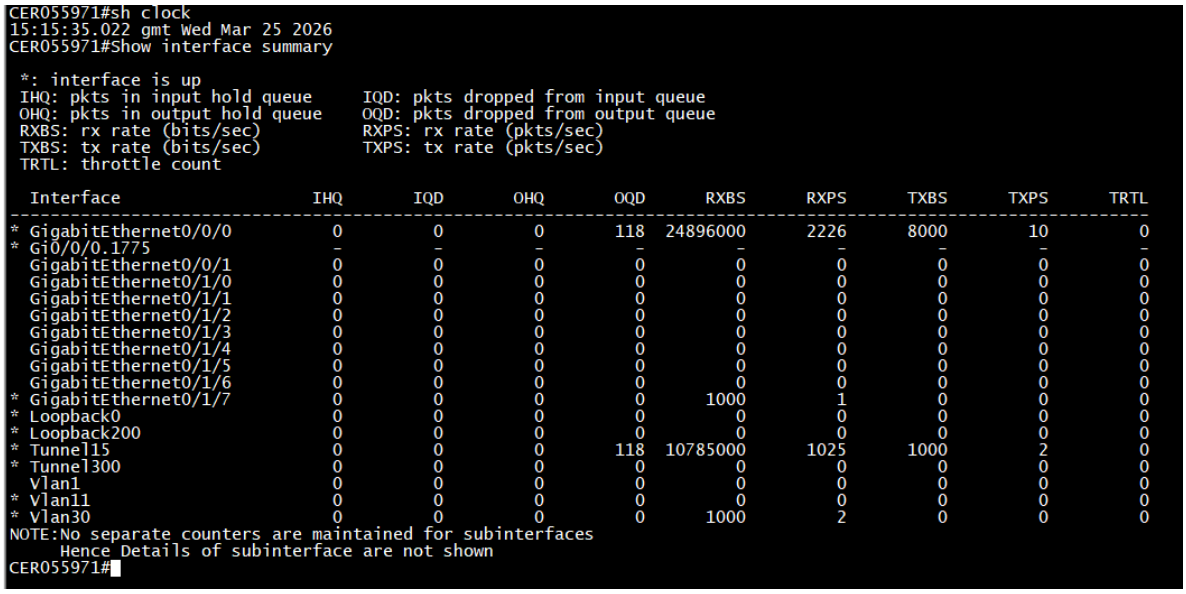
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
944	4	Santander, Gambita; Carrera 9 # 4-28, Palacio Municipal	25 Mbps	24,1

```
CER055827#sh clock
15:15:35.033 gmt Wed Mar 25 2026
CER055827#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   24174000       2162      34000         22          0
* Gi0/0/0.1772                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2          0          0          0          0       8000         10     128000         12          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/4          0          0          0          0       1000          1          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel15                      0          0          0          0    5877000        553       9000         10          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0       8000          8     134000          9          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055827#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
947	4	Santander, Mogotes; Carrera 6 # 5-63	25 Mbps	24,8

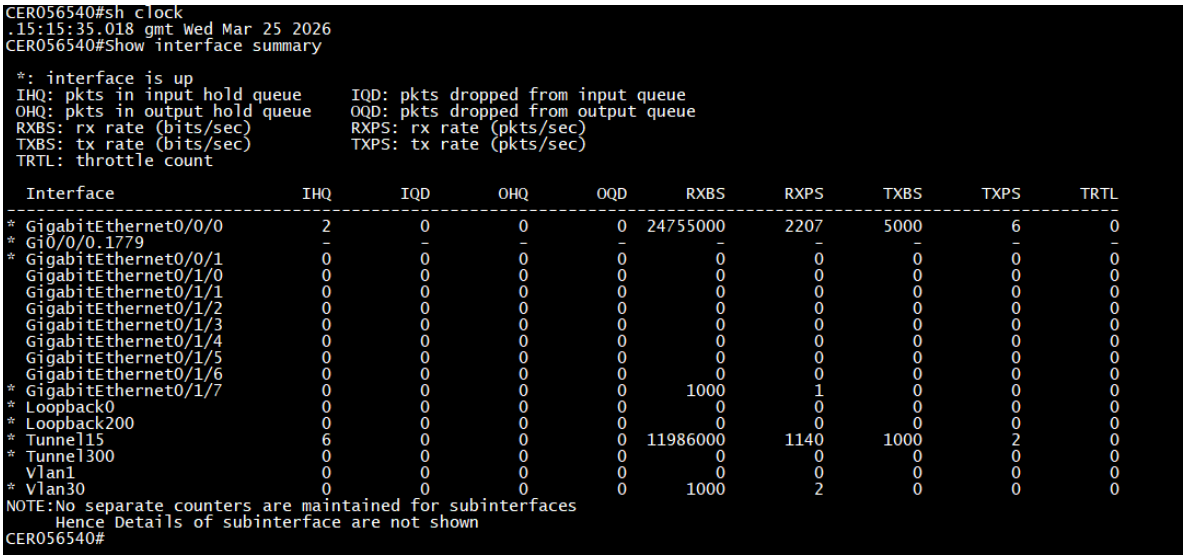


```
CER055971#sh clock
15:15:35.022 gmt Wed Mar 25 2026
CER055971#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       118  24896000      2226      8000        10         0
* Gi0/0/0.1775                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0       118  10785000      1025      1000         2         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055971#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
951	4	Santander, Santa Helena del Opón; CARRERA 3 No. 4-03 centro	25 Mbps	24,7



```
CER056540#sh clock
.15:15:35.018 gmt Wed Mar 25 2026
CER056540#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2         0         0         0  24755000      2207      5000         6         0
* Gi0/0/0.1779                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel15                      6         0         0         0  11986000      1140      1000         2         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056540#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
953	4	Santander, Aratoca; Carrera 5 con calle 5 Esquina, Local 1	25 Mbps	25

```
CER055904#sh clock
15:15:35.795 gmt Wed Mar 25 2026
CER055904#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0  25038000      2239      7000         8         0
* Gi0/0/0.1781               -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7       0         0         0         0      1000         2         0         0         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback200                0         0         0         0         0         0         0         0         0
* Tunnel15                   0         0         0         0  13864000      1319      1000         2         0
* Tunnel301                  0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         0      1000         0         0         0         0
* Vlan30                     0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055904#
```

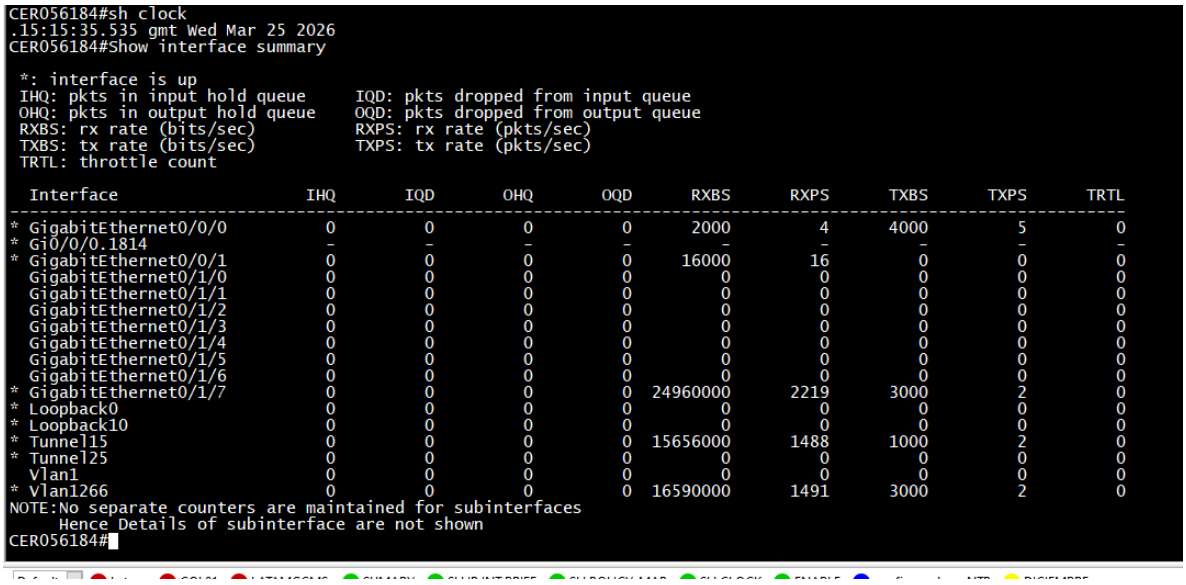
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
954	4	Santander, Capitanejo; Carrera 5 # 3-70	25 Mbps	23,8

```
CER056552#sh clock
15:15:35.961 gmt Wed Mar 25 2026
CER056552#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2         0         0         0  23824000      2126      9000         3         0
* Gi0/0/0.1782                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0     31000         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel15                      1         0         0         0  14000000      1334     33000         2         0
  Tunnel145                     0         0         0         0         0         0         0         0         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     32000         0         0         0         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056552#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
957	4	Santander, El Playón; Calle 11 No. 5-27/29	25 Mbps	24,9



```
CER056184#sh clock
.15:15:35.535 gmt Wed Mar 25 2026
CER056184#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      2000         4      4000         5         0
* Gi0/0/0.1814                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     16000        16         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0  24960000      2219      3000         2         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0         0  15656000      1488      1000         2         0
* Tunnel25                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan1266                      0         0         0         0  16590000      1491      3000         2         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056184#
```

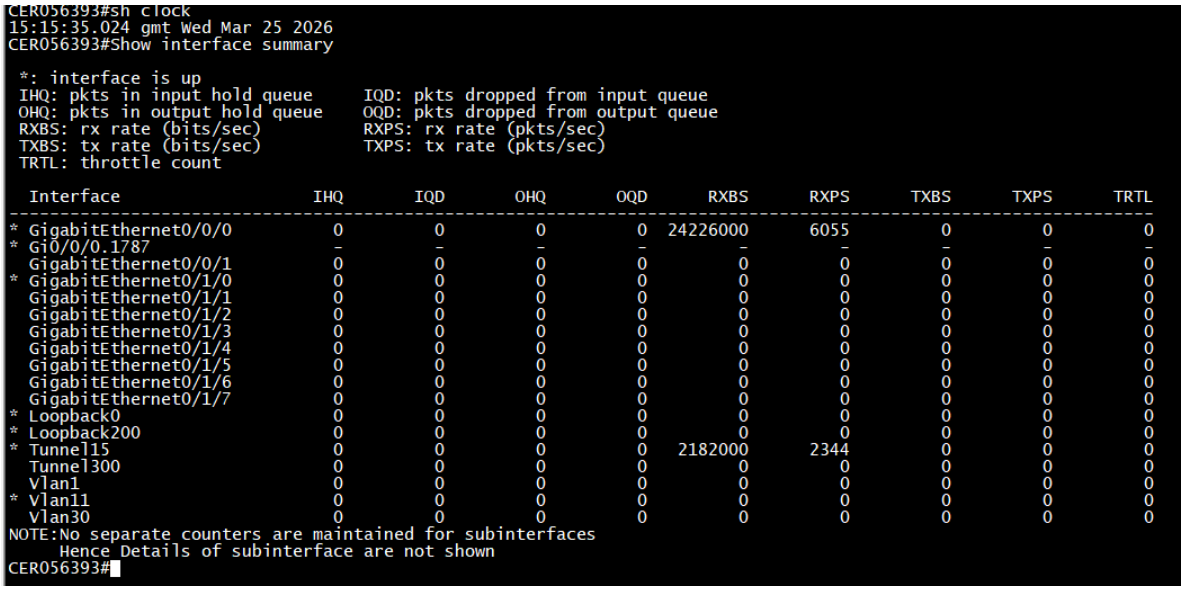
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
959	4	Santander, Guadalupe; Carrera 4 # 5-31, Palacio Municipal	25 Mbps	23,9

```
CER055850#sh clock
.15:15:35.665 gmt Wed Mar 25 2026
CER055850#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     53807  23936000      2001      8000         6         0
* Gi0/0/0.1786                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel15                      2         0         0     53731  16043000      1423      1000         2         0
* Tunnel301                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0         0         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055850#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
960	4	Santander, La Belleza; Calle 6 # 2-62, Palacio de Justicia	25 Mbps	24,2



```
CER056393#sh clock
15:15:35.024 gmt Wed Mar 25 2026
CER056393#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  24226000      6055         0         0         0
* Gi0/0/0.1787                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0         0   2182000      2344         0         0         0
  Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0         0         0         0         0         0
  Vlan30                        0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056393#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
961	3	Santander, Los Santos; Carrera7 # 2-22, Alcaldía Municipal	25 Mbps	24,7

```
CER055930#sh clock
15:15:35.449 gmt Wed Mar 25 2026
CER055930#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     275930          0          0          0          0          0
* Gi0/0/0.1788                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0   24732000       3080       4000          3          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
  Tunnel15                      0          0          0     269852          0          0          0          0          0
* Tunnel300                     9          0          0          0    9619000        829       1000          2          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0   19296000       3049       3000          2          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055930#
```

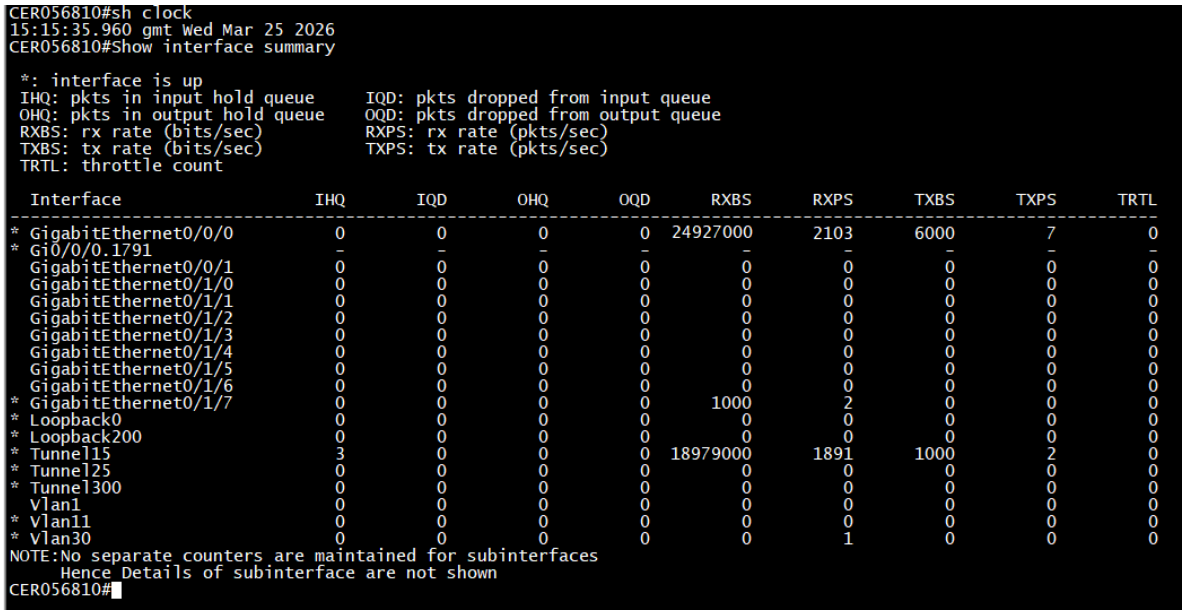
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
963	4	Santander, San Andres de Buga; Carrera 5 # 7-41 Piso 2	25 Mbps	24,8

```
CER056227#sh clock
15:15:35.794 gmt Wed Mar 25 2026
CER056227#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  24892000      2085     10000        12         0
* Gi0/0/0.1790                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0         0  19245000      1708      1000         2         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056227#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
964	4	Santander, San Miguel; Carrera 4 # 4-15, Palacio Municipal	25 Mbps	24,9

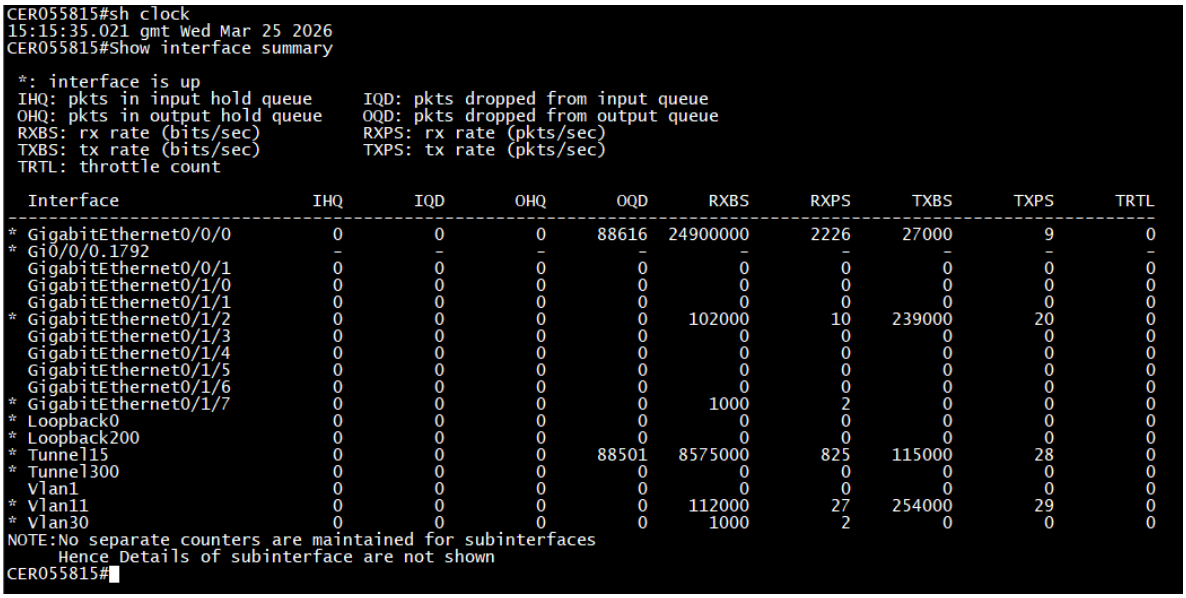


```
CER056810#sh clock
15:15:35.960 gmt Wed Mar 25 2026
CER056810#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  24927000      2103      6000         7         0
* Gi0/0/0.1791                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      1000         2         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel15                     3         0         0         0  18979000      1891      1000         2         0
* Tunnel25                     0         0         0         0         0         0         0         0         0
* Tunnel300                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0         0         0         0         0         0
* Vlan30                       0         0         0         0         0         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056810#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
965	4	Santander, Suratá; Carrera 4 # 4-19	25 Mbps	24,9



```
CER055815#sh clock
15:15:35.021 gmt Wed Mar 25 2026
CER055815#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      88616   24900000       2226      27000          9          0
* Gi0/0/0.1792                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2          0          0          0          0     102000         10     239000         20          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          2          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel15                      0          0          0      88501    8575000        825     115000         28          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     112000         27     254000         29          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055815#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
967	4	Santander, Villanueva; Carrera 15 # 17-55	25 Mbps	24,8

```
CER056386#sh clock
15:15:45.761 gmt Wed Mar 25 2026
CER056386#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0      51254   24877000       2221       5000          6          0
* Gi0/0/0.1794                  -          -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/0          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0         0          0       1000          2          0          0          0
* Loopback0                     0          0         0          0          0          0          0          0          0
* Loopback200                   0          0         0          0          0          0          0          0          0
* Tunnel15                      0          0         0      51180   11894000       1131       1000          2          0
* Tunnel301                     0          0         0          0          0          0          0          0          0
  Vlan1                         0          0         0          0          0          0          0          0          0
* Vlan30                        0          0         0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
968	4	Santander, Zapatoca; Carrera 9 # 20-36, Palacio Municipal	25 Mbps	24,8

```
CER055880#sh clock
.15:15:35.801 gmt Wed Mar 25 2026
CER055880#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   24882000       2218       4000          3          0
* Gi0/0/0.1795                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel15                      0         0         0         0   13200000       1255       1000          2          0
  Tunnel300                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0          0          0          0          0          0
* Vlan30                        0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055880#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
972	3	Santander, Contratacion; Cra 4 # 6-51, Palacio Municipal	25 Mbps	23,9

```
CER056003#sh clock
.15:15:35.522 gmt Wed Mar 25 2026
CER056003#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2         0         0    439153   23927000       2137      20000          6          0
* Gi0/0/0.1799                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0      52000          1     106000          2          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0       1000          2          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel15                      4         0         0    434034   13481000       1294      58000         13          0
* Tunnel300                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0      56000         13     116000         16          0
* Vlan30                        0         0         0         0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056003#
```

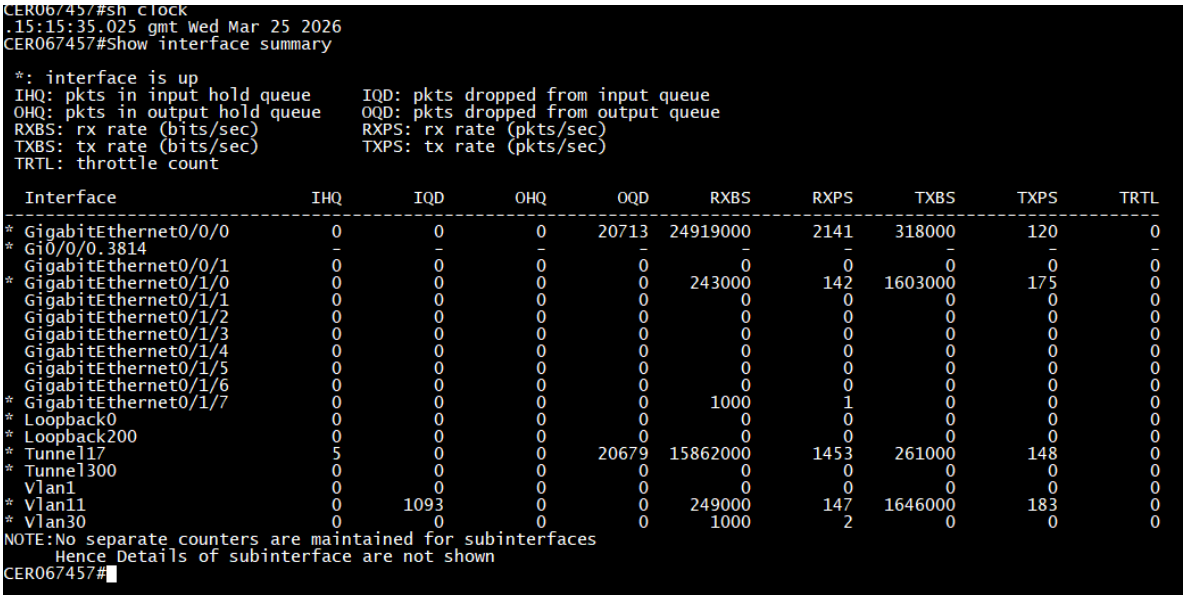
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1113	3	Risaralda, Marsella; calle 9 # 9-12, Edificio Alcaldía Municipal	25 Mbps	25,5

```
CER073611#sh clock
.15:15:35.089 gmt Wed Mar 25 2026
CER073611#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1          0         0          0   25519000       2315     886000        136          0
* Gi0/0/0.559                   -          -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0          0     296000        131    1446000        147          0
  GigabitEthernet0/1/0          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0         0          0          0          0          0          0          0
* Loopback0                     0          0         0          0          0          0          0          0          0
* Loopback200                   0          0         0          0          0          0          0          0          0
* Tunnel12                      3          0         0          0   16913000       1636     291000        133          0
  Tunnel22                      0          0         0          0          0          0          0          0          0
* Tunnel200                     0          0         0          0          0          0          0          0          0
  Vlan1                         0          0         0          0          0          0          0          0          0
* Vlan20                        0          0         0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER073611#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1279	3	Norte de Santander, Silos; Carrera 4 # 3-164,	25 Mbps	24,9

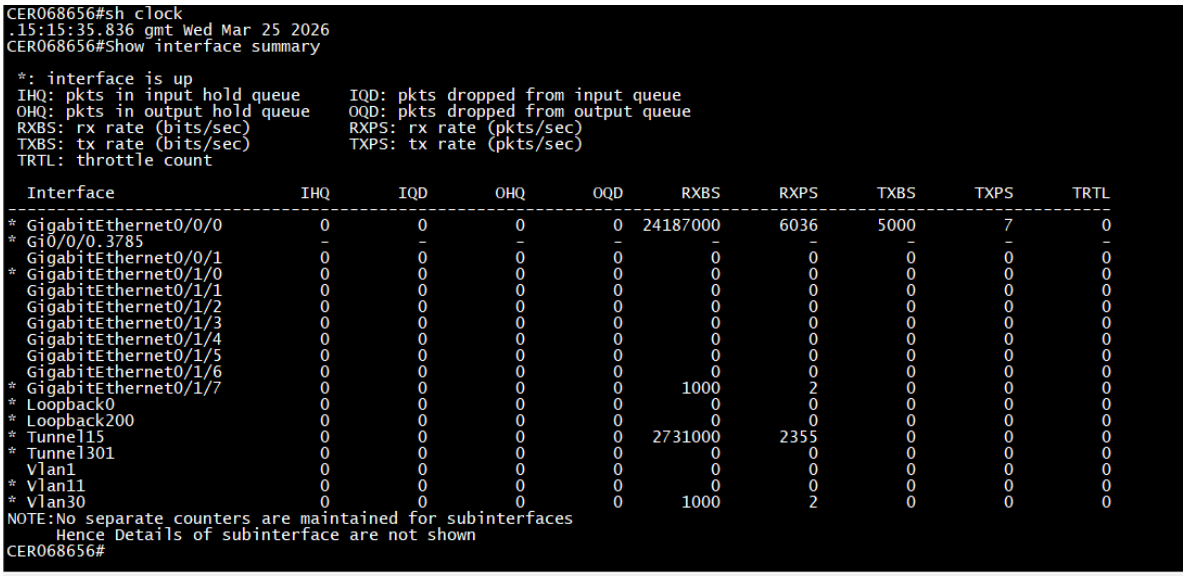


```
CER067457#sh clock
.15:15:35.025 gmt Wed Mar 25 2026
CER067457#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ        IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0         0     20713   24919000      2141    318000       120         0
* Gi0/0/0.3814                 -          -         -         -          -         -         -         -         -
  GigabitEthernet0/0/1         0          0         0         0          0         0         0         0         0
* GigabitEthernet0/1/0         0          0         0         0     243000       142   1603000       175         0
  GigabitEthernet0/1/1         0          0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2         0          0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3         0          0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4         0          0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5         0          0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6         0          0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7         0          0         0         0       1000         1         0         0         0
* Loopback0                    0          0         0         0          0         0         0         0         0
* Loopback200                  0          0         0         0          0         0         0         0         0
* Tunnel17                     5          0         0     20679   15862000      1453    261000       148         0
* Tunnel300                    0          0         0         0          0         0         0         0         0
  Vlan1                        0          0         0         0          0         0         0         0         0
* Vlan11                       0       1093         0         0     249000       147   1646000       183         0
* Vlan30                       0          0         0         0       1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067457#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1287	3	Santander, El Peñón; Carrera 4 # 5A-21, Palacio Municipal	25 Mbps	24,1



```
CER068656#sh clock
.15:15:35.836 gmt Wed Mar 25 2026
CER068656#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   24187000       6036       5000          7          0
* Gi0/0/0.3785                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          2          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel15                      0           0           0           0    2731000       2355          0          0          0
* Tunnel301                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0          0          0          0          0          0
* Vlan30                        0           0           0           0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068656#
```

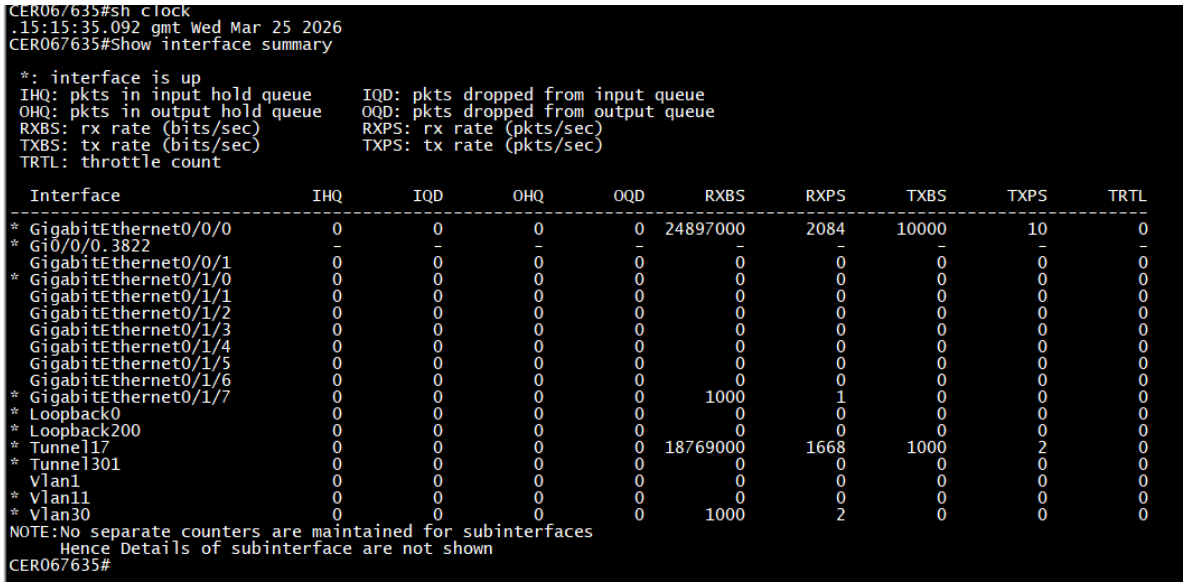
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1305	4	Cesar, Rio de Oro; Cra 4 N° 1A-69 Barrio Calle Nueva	25 Mbps	24,7

```
CER081192#sh clock
.15:15:35.395 gmt Wed Mar 25 2026
CER081192#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  24725000      3834      5000         5         0
* Gi0/0/0.2826                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0     13000        11         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      1000         2         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0         0   4709000       409         0         0         0
* Tunnel301                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0     13000        11         0         0         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER081192#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1306	3	Arauca, Puerto Rondón; Carrera 6 # 2-52	25 Mbps	24,8

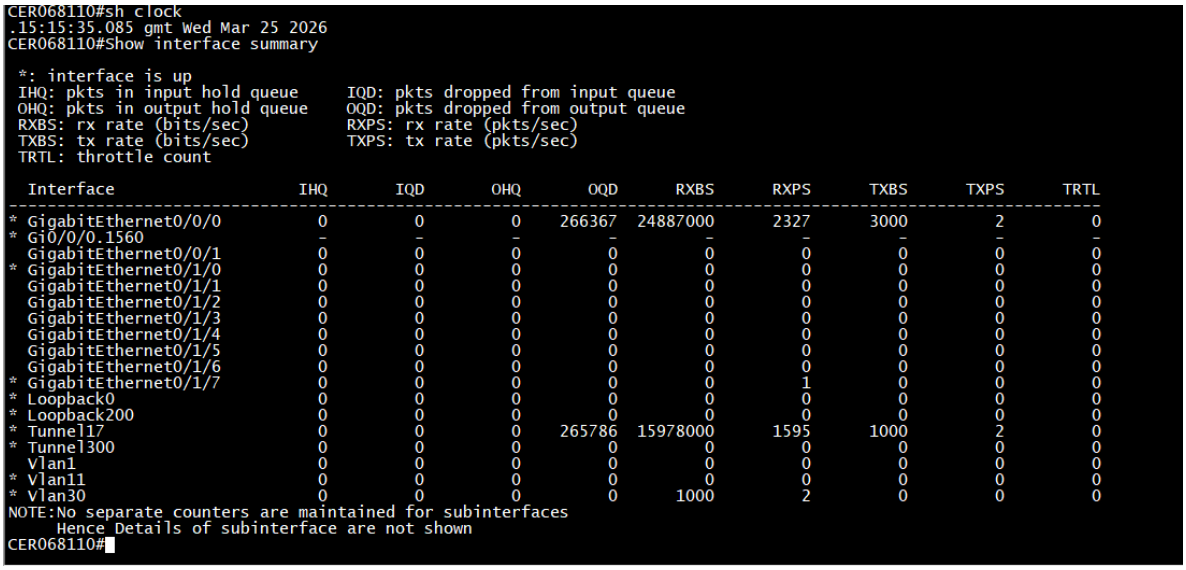


```
CER067635#sh clock
.15:15:35.092 gmt Wed Mar 25 2026
CER067635#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0          0   24897000       2084      10000         10          0
* Gi0/0/0.3822                 -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7         0          0          0          0       1000          1          0          0          0
* Loopback0                    0          0          0          0          0          0          0          0          0
* Loopback200                  0          0          0          0          0          0          0          0          0
* Tunnel17                     0          0          0          0   18769000       1668       1000          2          0
* Tunnel301                    0          0          0          0          0          0          0          0          0
  Vlan1                        0          0          0          0          0          0          0          0          0
* Vlan11                       0          0          0          0          0          0          0          0          0
* Vlan30                       0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067635#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1337	3	Norte de Santander, Abrego; Carrera 5 # 15-67	25 Mbps	24,8



```
CER068110#sh clock
.15:15:35.085 gmt Wed Mar 25 2026
CER068110#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0    266367  24887000      2327      3000         2         0
* Gi0/0/0.1560                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0         0         1         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel17                     0         0         0    265786  15978000      1595      1000         2         0
* Tunnel300                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0         0         0         0         0         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068110#
```

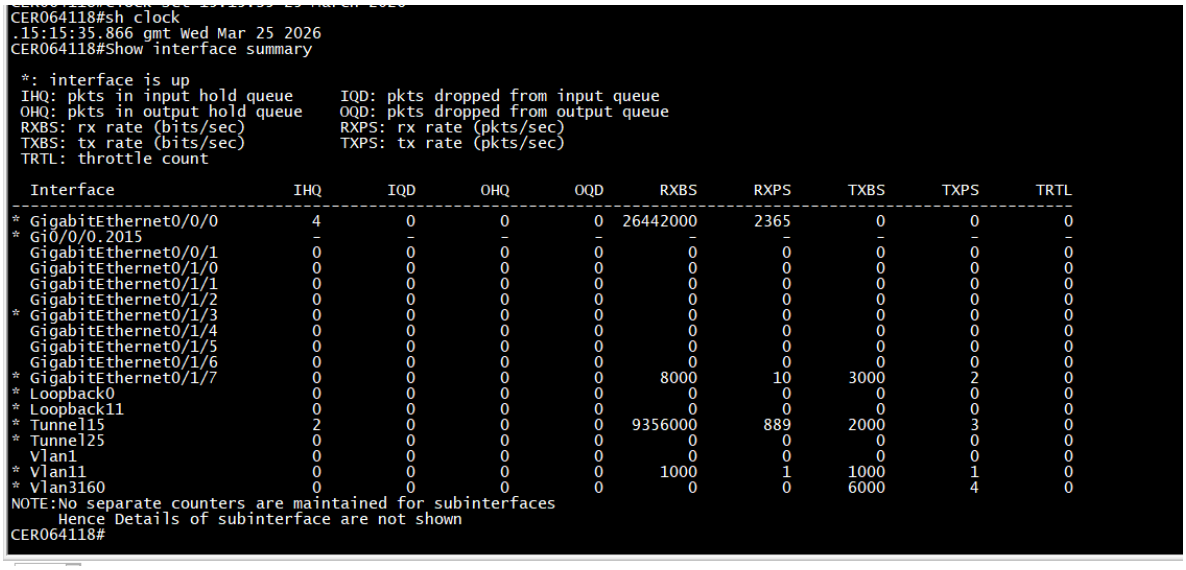
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1354	3	Arauca, Fortul; Carrera 22 entre Calle 5 y 6	25 Mbps	24,6

```
CER067493#sh clock
15:15:38.385 gmt Wed Mar 25 2026
CER067493#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   24664000      2205      6000         7         0
* Gi0/0/0.3827                  -          -          -          -          -         -         -         -         -
* GigabitEthernet0/0/1          0          0          0          0          0         0      2000         1         0
  GigabitEthernet0/1/0          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/1          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/2          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/3          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/4          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/5          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/6          0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/7          0          0          0          0          0         1         0         0         0
* Loopback0                     0          0          0          0          0         0         0         0         0
* Loopback200                   0          0          0          0          0         0         0         0         0
* Tunnel17                      2          0          0          0    7557000       718      1000         2         0
* Tunnel300                     0          0          0          0          0         0         0         0         0
  Vlan1                         0          0          0          0          0         0         0         0         0
* Vlan30                        0          0          0          0          0         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067493#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1394	3	Putumayo, Villa Garzon; Carrera 5 # 4-05, Barrio Industrial	25 Mbps	26,4

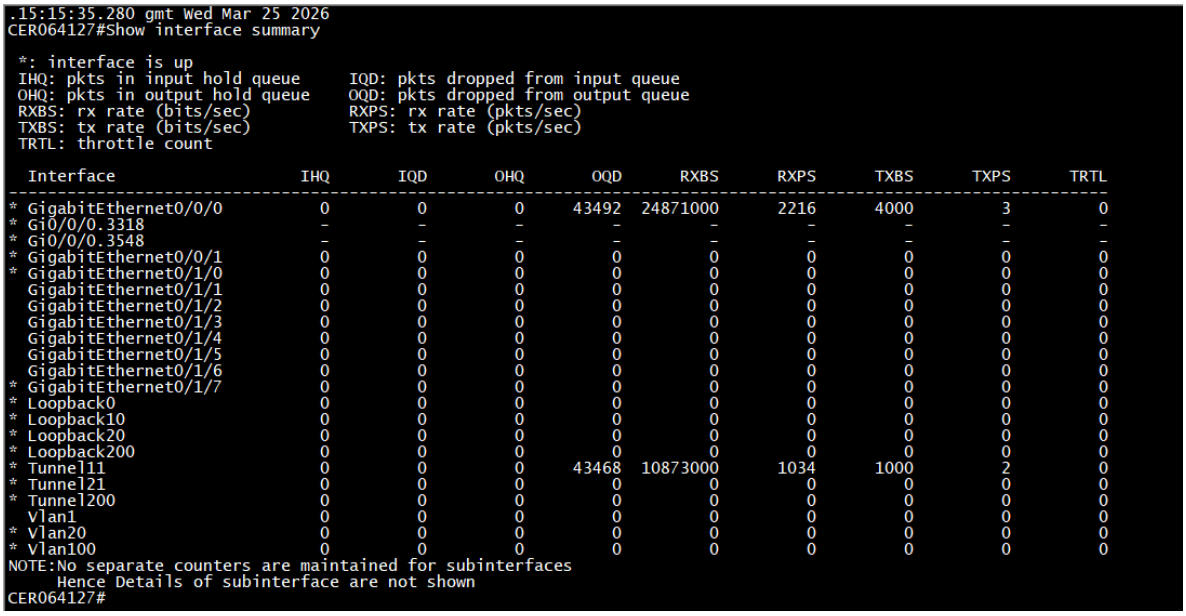


```
CER064118#sh clock
.15:15:35.866 gmt Wed Mar 25 2026
CER064118#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         4         0         0         0  26442000      2365         0         0         0
* Gi0/0/0.2015                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      8000        10      3000         2         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback11                   0         0         0         0         0         0         0         0         0
* Tunnel15                     2         0         0         0   9356000       889      2000         3         0
* Tunnel25                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0      1000         1      1000         1         0
* Vlan3160                     0         0         0         0         0         0      6000         4         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064118#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1403	3	Cundinamarca, Guasca; Calle 6 No 5 – 34	25 Mbps	24,8



```
.15:15:35.280 gmt Wed Mar 25 2026
CER064127#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     43492   24871000       2216       4000          3          0
* Gi0/0/0.3318                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.3548                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Loopback20                    0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel11                      0         0         0     43468   10873000       1034       1000          2          0
* Tunnel21                      0         0         0         0          0          0          0          0          0
* Tunnel200                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan20                        0         0         0         0          0          0          0          0          0
* Vlan100                       0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064127#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1404	4	Cundinamarca, La Peña; Carrera 3 # 6-61	25 Mbps	23,9

```
CER064126#sh clock
.15:15:35.667 gmt Wed Mar 25 2026
CER064126#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1           0           0       32124    23968000        2135       13000           6           0
* Gi0/0/0.3315                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.3550                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0       41000          38      735000          57           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0        1000           2           0           0           0
* LoopbackO                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Loopback200                   0           0           0           0           0           0           0           0           0
* Tunnel11                      3           0           0       32085    12450000        1187       51000          45           0
* Tunnel300                     0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan30                        0           0           0           0        1000           2           0           0           0
  Vlan100                       0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064126#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1417	2	Norte de Santander, Cúcuta; Cúcuta AV 21 0-68 DEL BARRIO CÚCUTA 75 MANZANA 13D1 LOTE 1ª	25 Mbps	24,5

```
CER117433#sh clock
15:15:35.017 gmt Wed Mar 25 2026
CER117433#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0       21514    24569000        2257      807000         214           0
* Gi0/0/0.1215                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0      281000         131     1322000         162           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0        1000           2           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback200                   0           0           0           0           0           0           0           0           0
* Tunnel13                      0           0           0       21455    14246000        1382      262000         125           0
* Tunnel23                      0           0           0           0           0           0           0           0           0
* Tunnel301                     0           0           0           0           0           0           0           0           0
* Vlan1                         0           0           0           0      250000         124     1332000         158           0
* Vlan30                        0           0           0           0        1000           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER117433#
```

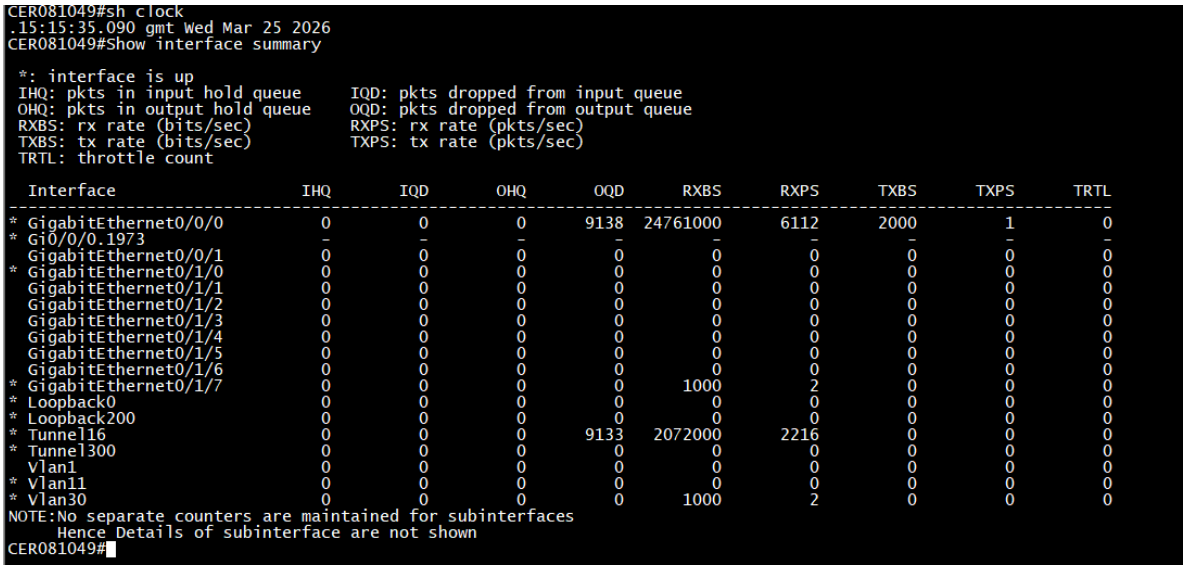
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1532	3	Nariño, San Andrés de Tumaco; Carrera 9 # 7ª-58 CC Hernandez Locales 1, 2 y 3	25 Mbps	23,9

```
CERO88465#sh clock
.15:15:35.540 gmt Wed Mar 25 2026
CERO88465#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2         0         0       280  23972000      2016     33000        14         0
* Gi0/0/0.3183                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0     28000        11      4000         6         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      2000         3      1000         1         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0       280  14917000      1331     40000        13         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
* Tunnel301                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     43000        11      5000         7         0
* Vlan30                        0         0         0         0      2000         4      1000         2         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO88465#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1540	3	Boyacá, Cubará; Calle 5 # 5-26 Barrio el Comercio	25 Mbps	24,7



```
CERO81049#sh clock
.15:15:35.090 gmt Wed Mar 25 2026
CERO81049#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      9138   24761000       6112       2000          1          0
* Gi0/0/0.1973                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0       1000          2          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel16                      0         0         0      9133    2072000       2216          0          0          0
* Tunnel300                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0          0          0          0          0          0
* Vlan30                        0         0         0         0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO81049#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1547	4	Cesar, González; Carrera 6 # 2-128 Barrio El Palomar	25 Mbps	24,7

```
CER081053#sh clock
15:15:35.027 gmt Wed Mar 25 2026
CER081053#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD       OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0       1701  24715000      3831      5000         5         0
* Gi0/0/0.1971                  -           -         -          -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/0          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0          0         0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0          0      1000         2         0         0         0
* Loopback0                     0           0         0          0         0         0         0         0         0
* Loopback200                   0           0         0          0         0         0         0         0         0
* Tunnel13                      0           0         0       1700   5866000       513      1000         2         0
* Tunnel301                     0           0         0          0         0         0         0         0         0
  Vlan1                         0           0         0          0         0         0         0         0         0
* Vlan30                        0           0         0          0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER081053#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1552	4	Magdalena, Aracataca; Calle 7 # 2-33	25 Mbps	24,9

```
CERO81082#sh clock
.15:15:35.178 gmt Wed Mar 25 2026
CERO81082#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   24934000      2087     48000        13         0
* Gi0/0/0.2812                  -           -           -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0           0           0     112000         9     88000         5         0
  GigabitEthernet0/1/0          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/1          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/3          0           0           0           0          0         0         0         0         0
  GigabitEthernet0              0           0           0           0          0         0         0         0         0
* Loopback0                     0           0           0           0          0         0         0         0         0
* Loopback10                    0           0           0           0          0         0         0         0         0
* Tunnel13                      0           0           0           0   17091000      1531    126000        16         0
  Tunnel23                      0           0           0           0          0         0         0         0         0
  Vlan1                         0           0           0           0          0         0         0         0         0
* Vlan2079                      0           0           0           0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO81082#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1583	3	Norte de Santander, Bucarasica; Calle 2 # 1-04	25 Mbps	24,8

```
CER081045#sh clock
15:15:36.992 gmt Wed Mar 25 2026
CER081045#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  24849000      2328     10000        11         0
* Gi0/0/0.1966                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/6          0         0         0         0      1000         2         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel17                      0         0         0         0  18429000      1836      1000         2         0
* Tunnel27                      0         0         0         0         0         0         0         0         0
* Tunnel301                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER081045#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1584	4	Norte de Santander, Chinácota; Carrera 5 No 7-02/04/10	25 Mbps	24,6

```
CER081160#sh clock
15:15:35.317 gmt Wed Mar 25 2026
CER081160#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0           0           0           0           0           0
* Gi0/0/0.2809                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0      159000          13       62000           6           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/5          0           0           0           0    24664000         389      180000          15           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback200                   0           0           0           0           0           0           0           0           0
  Tunnel17                      0           0           0           0           0           0           0           0           0
  Tunnel27                      0           0           0           0           0           0           0           0           0
* Tunnel301                     0           0           0           0     3592000         353      169000          25           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0      170000          24       78000          17           0
* Vlan30                        0           0           0           0     3847000         359      190000          25           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER081160#
```

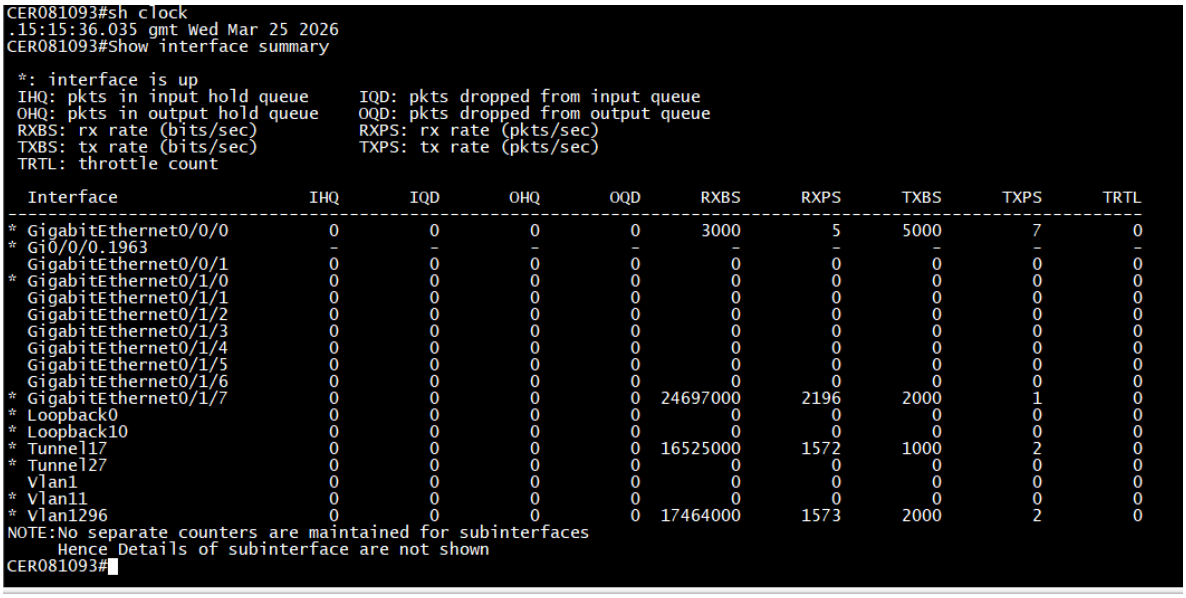
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1587	4	Norte de Santander, Pamplonita; Carrera 1 # 2-64 Apartamento 102, Edificio Garcia Parada	25 Mbps	24,7

```
CER081048#sh clock
15:15:35.036 gmt Wed Mar 25 2026
CER081048#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0  24798000      2227     15000        13         0
  GigabitEthernet0/0/1       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0       0         0         0         0     43000         0         0         0         0
  GigabitEthernet0/1/1       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7       0         0         0         0      1000         1         0         0         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback200                0         0         0         0         0         0         0         0         0
* Tunnel17                   0         0         0         0  15722000      1497     55000         6         0
* Tunnel301                  0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         0     53000         4     10000         4         0
* Vlan30                     0         0         0         0      1000         2         0         0         0
CER081048#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1588	4	Norte de Santander, Villa caro; Calle 2 # 5-52, Barrio Centro	25 Mbps	24,6



```
CER081093#sh clock
.15:15:36.035 gmt Wed Mar 25 2026
CER081093#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      3000         5      5000         7         0
* Gi0/0/0.1963                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0  24697000      2196      2000         1         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel17                      0         0         0         0  16525000      1572      1000         2         0
* Tunnel27                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0         0         0         0         0         0
* Vlan1296                      0         0         0         0  17464000      1573      2000         2         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER081093#
```

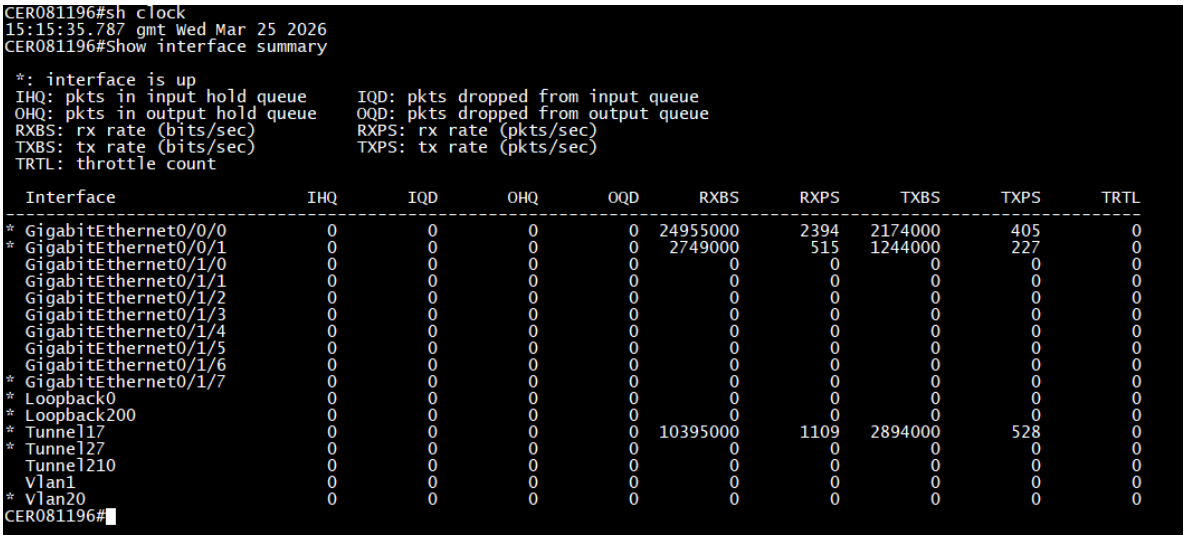
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1590	4	Santander, Barichara; Calle 7 # 6-65	25 Mbps	24

```
CER081826#sh clock
15:15:35.460 gmt Wed Mar 25 2026
CER081826#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2          0         0     159654   24008000       2169     344000         57          0
* Gi0/0/0.2821                  -          -         -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0         0          0     148000         58     704000         70          0
  GigabitEthernet0/1/1          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0         0          0       1000          1          0          0          0
* Loopback0                     0          0         0          0          0          0          0          0          0
* Loopback200                   0          0         0          0          0          0          0          0          0
  Tunnel15                      0          0         0          0          0          0          0          0          0
* Tunnel17                      2          0         0     159409   17526000       1683     149000         66          0
* Tunnel301                     0          0         0          0          0          0          0          0          0
  Vlan1                         0          0         0          0          0          0          0          0          0
* Vlan11                        0          0         0          0     138000         64     714000         74          0
* Vlan30                        0          0         0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER081826#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1592	1	Santander, Floridablanca; Carrera 12 # 4-38	25 Mbps	24,9

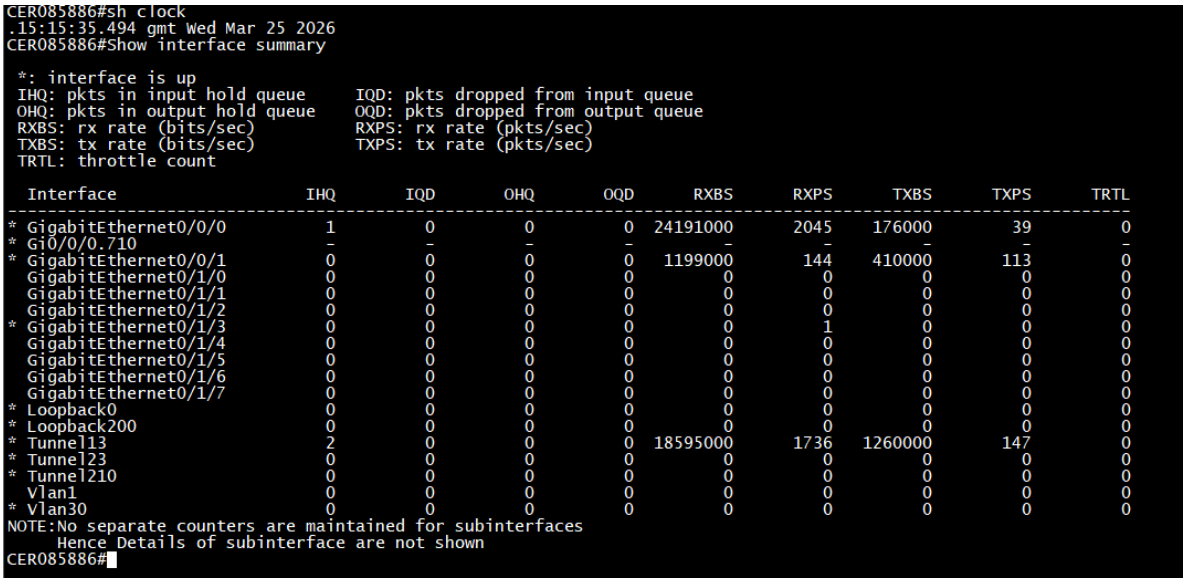


```
CER081196#sh clock
15:15:35.787 gmt Wed Mar 25 2026
CER081196#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0           0           0           0    24955000        2394     2174000         405           0
* GigabitEthernet0/0/1       0           0           0           0     2749000         515     1244000         227           0
  GigabitEthernet0/1/0       0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1       0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2       0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3       0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4       0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5       0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6       0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7       0           0           0           0           0           0           0           0           0
* LoopBack0                  0           0           0           0           0           0           0           0           0
* LoopBack200                0           0           0           0           0           0           0           0           0
* Tunnel17                   0           0           0           0    10395000        1109     2894000         528           0
* Tunnel27                   0           0           0           0           0           0           0           0           0
  Tunnel210                  0           0           0           0           0           0           0           0           0
  Vlan1                      0           0           0           0           0           0           0           0           0
* Vlan20                     0           0           0           0           0           0           0           0           0
CER081196#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1613	1	Bolívar, Cartagena; Diagonal 21 A No. 53-78 LO-02 Barrio El Bosque	25 Mbps	24,1

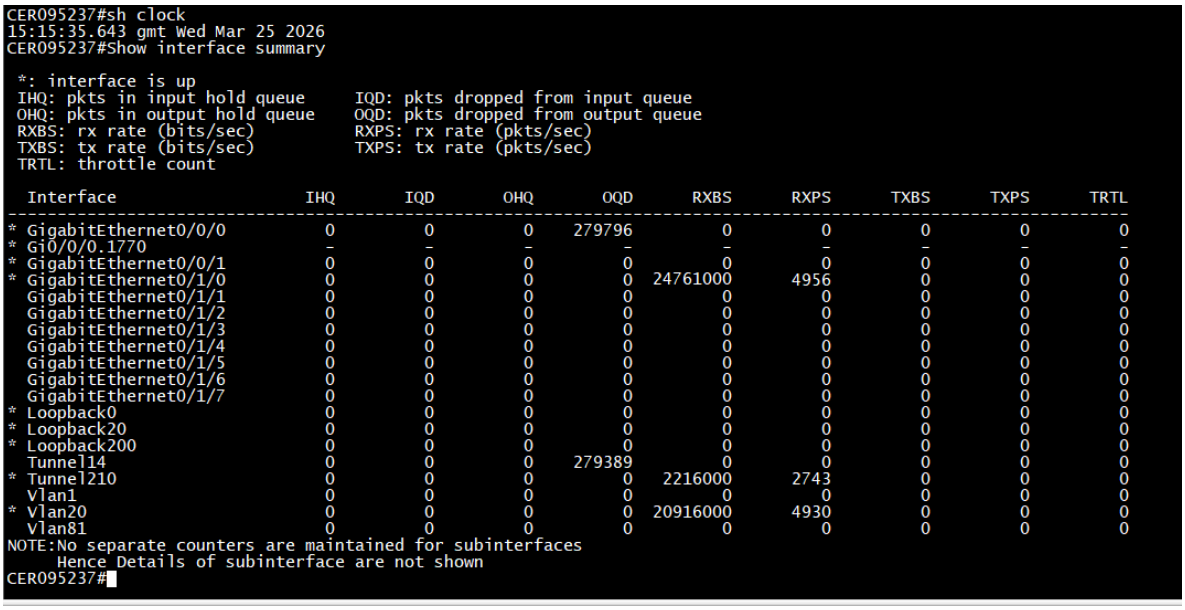


```
CER085886#sh clock
.15:15:35.494 gmt Wed Mar 25 2026
CER085886#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         1         0         0         0   24191000       2045     176000         39          0
* Gi0/0/0.710                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1         0         0         0         0    1199000        144     410000        113          0
  GigabitEthernet0/1/0         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3         0         0         0         0          0          1          0          0          0
  GigabitEthernet0/1/4         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7         0         0         0         0          0          0          0          0          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback200                  0         0         0         0          0          0          0          0          0
* Tunnel13                     2         0         0         0   18595000       1736    1260000        147          0
* Tunnel23                     0         0         0         0          0          0          0          0          0
* Tunnel210                    0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan30                       0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER085886#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1704	1	Valle Del Cauca, Palmira; Calle 57 # 44-22	25 Mbps	24,7



```
CER095237#sh clock
15:15:35.643 gmt Wed Mar 25 2026
CER095237#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0     279796          0          0          0          0          0
* Gi0/0/0.1770                  -           -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0          0   24761000       4956          0          0          0
  GigabitEthernet0/1/1          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0         0          0          0          0          0          0          0
* Loopback0                     0           0         0          0          0          0          0          0          0
* Loopback20                    0           0         0          0          0          0          0          0          0
* Loopback200                   0           0         0          0          0          0          0          0          0
  Tunnel14                      0           0         0     279389          0          0          0          0          0
* Tunnel210                     0           0         0          0    2216000       2743          0          0          0
  Vlan1                         0           0         0          0          0          0          0          0          0
* Vlan20                        0           0         0          0   20916000       4930          0          0          0
  Vlan81                        0           0         0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER095237#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1709	3	Norte de Santander, San Calixto; Avenida 7 # 7-07	25 Mbps	24,7

```
CER095511#sh clock
15:15:35.025 gmt Wed Mar 25 2026
CER095511#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0      9421  24717000      3848      3000         2         0
* Gi0/0/0.856                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0      9409   6964000       604      1000         1         0
  Tunnel23                     0         0         0         0         0         0         0         0         0
  Tunnel300                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
  Vlan30                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER095511#
```

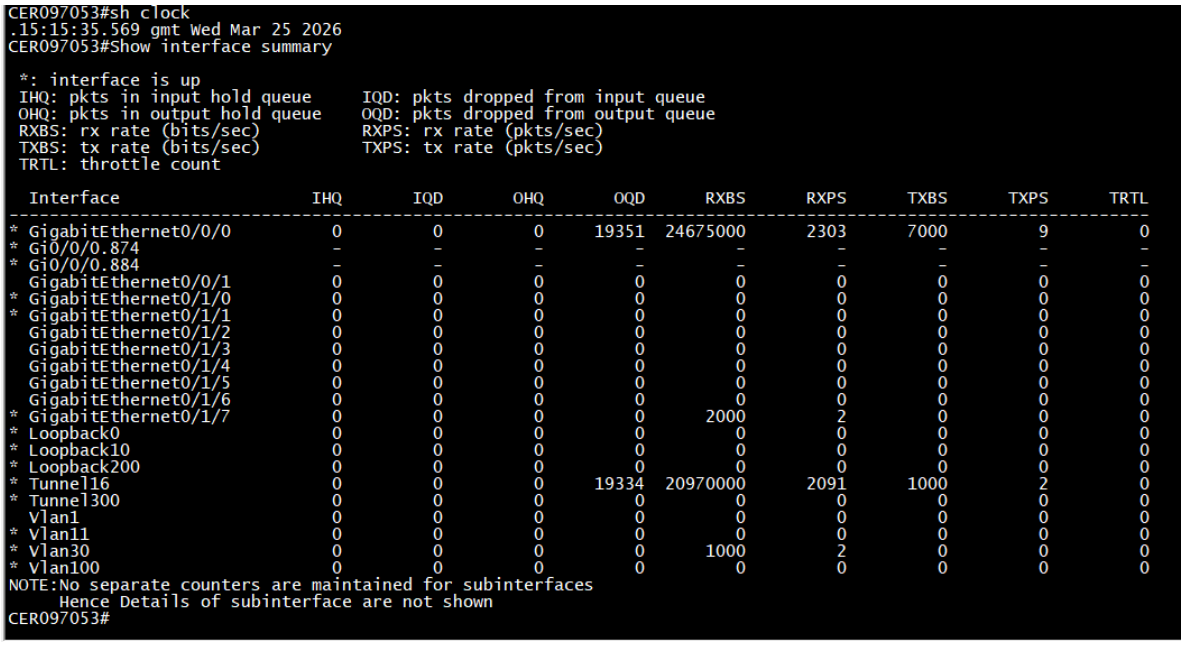
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1710	3	Norte de Santander, Toledo; Carrera 5 # 2-14	25 Mbps	25,1

```
CER095558#sh clock
.15:15:35.809 gmt Wed Mar 25 2026
CER095558#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0          0  25109000      2097      6000         7         0
* Gi0/0/0.848                   -          -         -          -         -         -         -         -         -
* GigabitEthernet0/0/1          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/0          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/1          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/2          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/3          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/4          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/5          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/6          0          0         0          0         0         0         0         0         0
* GigabitEthernet0/1/7          0          0         0          0      1000         2         0         0         0
* Loopback0                     0          0         0          0         0         0         0         0         0
* Loopback200                   0          0         0          0         0         0         0         0         0
* Tunnel13                      0          0         0          0  21166000      1879      1000         2         0
* Tunnel301                     0          0         0          0         0         0         0         0         0
  Vlan1                         0          0         0          0         0         0         0         0         0
* Vlan30                        0          0         0          0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER095558#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1712	4	Cundinamarca, Jerusalén; Calle 2# 4-72, Palacio Municipal	25 Mbps	24,6



```
CER097053#sh clock
.15:15:35.569 gmt Wed Mar 25 2026
CER097053#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     19351   24675000      2303      7000         9         0
* Gi0/0/0.874                   -         -         -         -         -         -         -         -         -
* Gi0/0/0.884                   -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      2000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0     19334  20970000      2091      1000         2         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER097053#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1713	4	Norte de Santander, Gramalote; Centro Administrativo Municipal Gramalote	25 Mbps	27,2

```
CER121982#sh clock
15:15:35.321 gmt Wed Mar 25 2026
CER121982#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2         0         0         0  27268000      2436     52000        38         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2066                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0      8000         9    272000        22         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel15                      3         0         0         0  15314000      1456     13000        12         0
* Tunnel25                      0         0         0         0         0         0         0         0         0
* Tunnel301                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER121982#
```

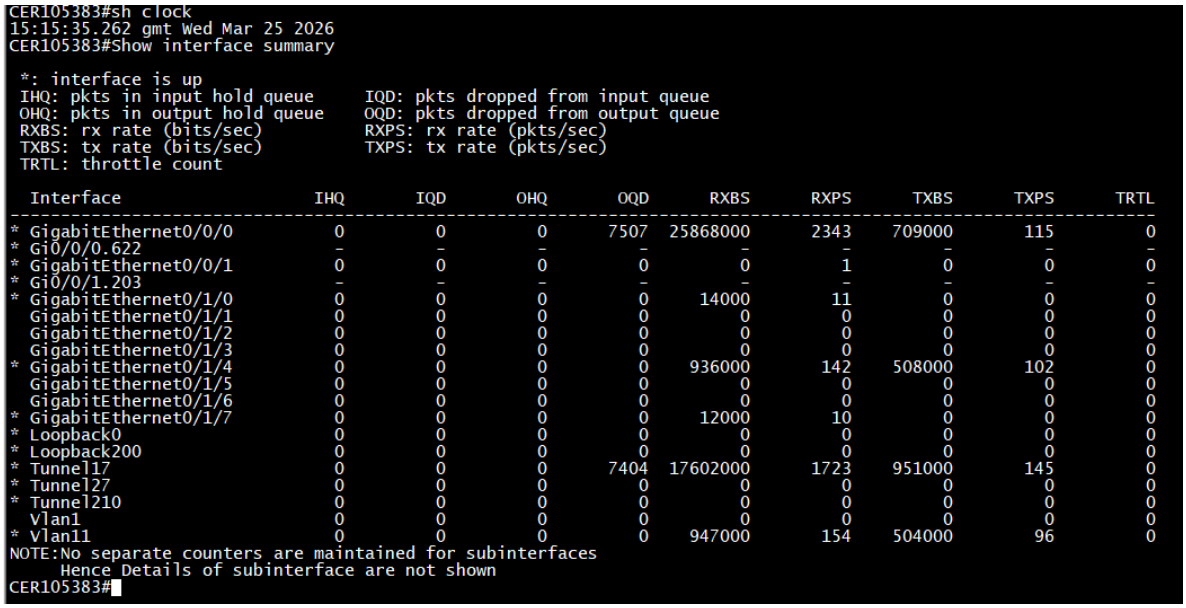
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1728	4	Putumayo, Puerto Leguizamo; Carrera 3ª # 6-104	25 Mbps	23,7

```
CERO96085#sh clock
15:15:35.859 gmt Wed Mar 25 2026
CERO96085#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  23776000      2125      8000         5         0
* Gi0/0/0.614                   -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0      2000         4      5000         2         0
* GigabitEthernet0/1/0          0         0         0         0      1000         2         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel17                      0         0         0         0  15437000      1469      3000         3         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO96085#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1744	4	Meta, Cumaral; Carrera 22 # 12-93	25 Mbps	25,8



```
CER105383#sh clock
15:15:35.262 gmt Wed Mar 25 2026
CER105383#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0      7507  25868000      2343    709000       115         0
* Gi0/0/0.622                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0         0         1         0         0         0
* Gi0/0/1.203                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0         0         0         0         0     14000        11         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/4         0         0         0         0    936000       142    508000       102         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0     12000        10         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel17                     0         0         0      7404  17602000      1723    951000       145         0
* Tunnel27                     0         0         0         0         0         0         0         0         0
* Tunnel210                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    947000       154    504000        96         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER105383#
```

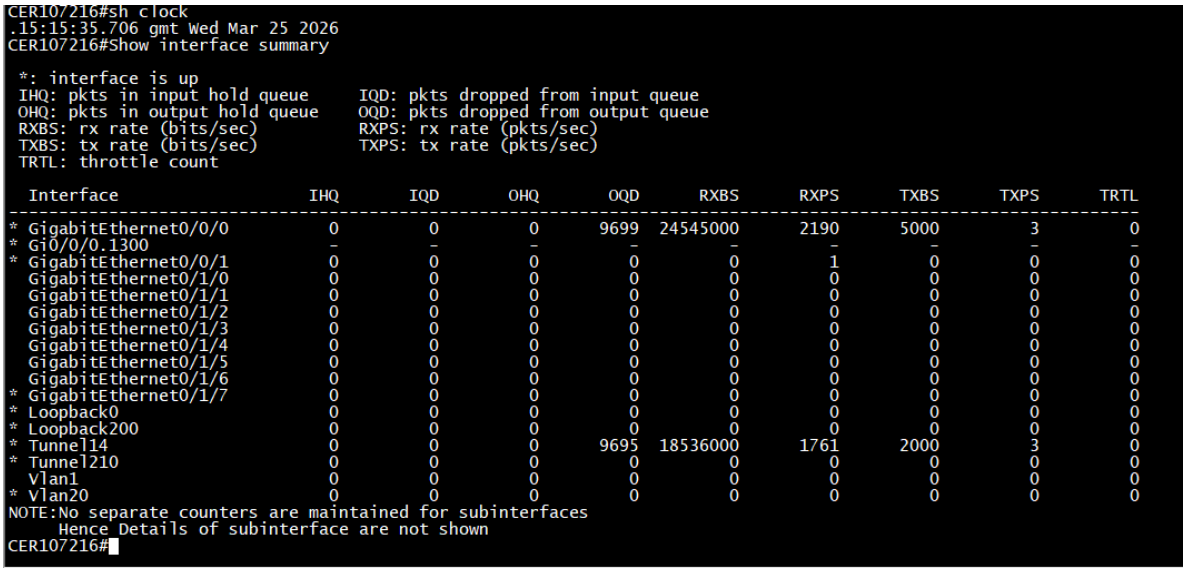
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2069	3	CSJ – SARDINATA NORTE DE SANTANDER JUZGADO PROMISCUO CRA 6	25 Mbps	24

```
CER122003#sh clock
15:15:35.502 gmt Wed Mar 25 2026
CER122003#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      8280         0         0         0         0         0
* Gi0/0/0.1328                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     13000        11      1000         1         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0  24008000       587      4000         3         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
  Tunnel15                      0         0         0      8271         0         0         0         0         0
  Tunnel25                      0         0         0         0         0         0         0         0         0
* Tunnel300                    12         0         0         0   5672000       543      1000         2         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0   6049000       545      3000         2         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER122003#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2227	3	Valle Del Cauca, Cartago; Calle 8 No 8 -24, Bodega de Procesos de los despachos judiciales	25 Mbps	24,5



```
CER107216#sh clock
.15:15:35.706 gmt Wed Mar 25 2026
CER107216#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD       OHQ         OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0        9699   24545000      2190      5000         3         0
* Gi0/0/0.1300                  -           -         -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0           0          0         1         0         0         0
  GigabitEthernet0/1/0          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0           0          0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0           0          0         0         0         0         0
* Loopback0                     0           0         0           0          0         0         0         0         0
* Loopback200                   0           0         0           0          0         0         0         0         0
* Tunnel14                      0           0         0        9695   18536000      1761      2000         3         0
* Tunnel210                     0           0         0           0          0         0         0         0         0
  Vlan1                         0           0         0           0          0         0         0         0         0
* Vlan20                        0           0         0           0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER107216#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
451	4	Sucre, Sucre; Calle 10 # 2-21 Edificio Cure	32 Mbps	30,6

```
CER054482#sh clock
.15:15:35.502 gmt Wed Mar 25 2026
CER054482#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0   1100663      3000         3      7000         6         0
* Gi0/0/0.1676                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0  30657000      2547         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
  Tunnel10                      0         0         0   1030632         0         0         0         0         0
* Tunnel20                      0         0         0     69329  28878000      2551      1000         2         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3358                      0         0         0         0  30533000      2552         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054482#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
546	3	La Guajira, Uribia; Calle 12 # 5-03 Plaza Principal	32 Mbps	31,1

```
CER062517#sh clock
.15:15:35.567 gmt Wed Mar 25 2026
CER062517#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          4         0         0         0         0         0         0         0         0
* Gi0/0/0.2340                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    257000        46    609000        63         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0  31108000      8240    222000        42         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0     21037   3979000      3301    269000        56         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3354                      0         0         0         0  30581000      8231    180000        41         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062517#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
590	3	Boyacá, Socha; Calle 5 # 9-55	32 Mbps	32,3

```
CER062497#sh clock
.15:15:35.770 gmt Wed Mar 25 2026
CER062497#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       1         0         0    130099   32303000       4960      27000          8          0
* GigabitEthernet0/0/1       0         0         0         0       8000          6       7000          5          0
  GigabitEthernet0/1/0       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6       0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7       0         0         0         0       1000          2          0          0          0
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback200                0         0         0         0          0          0          0          0          0
* Tunnel11                   3         0         0    129575   10027000        869      13000          8          0
* Tunnel300                  0         0         0         0          0          0          0          0          0
  Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan30                     0         0         0         0       1000          2          0          0          0
CER062497#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
648	3	Cundinamarca, Nimaima; Calle 3 con Carrera 3 Esquina	32 Mbps	31,8

```
CSJ_NIMAIMA_DESPACHOS_JUDICIALES#sh clock
.15:15:35.480 gmt Wed Mar 25 2026
CSJ_NIMAIMA_DESPACHOS_JUDICIALES#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      2367  31842000      2651      5000         3         0
* Gi0/0/0.2317                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2533                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         1         0         0         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0      2363  25581000      2271      4000         2         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CSJ_NIMAIMA_DESPACHOS_JUDICIALES#
```

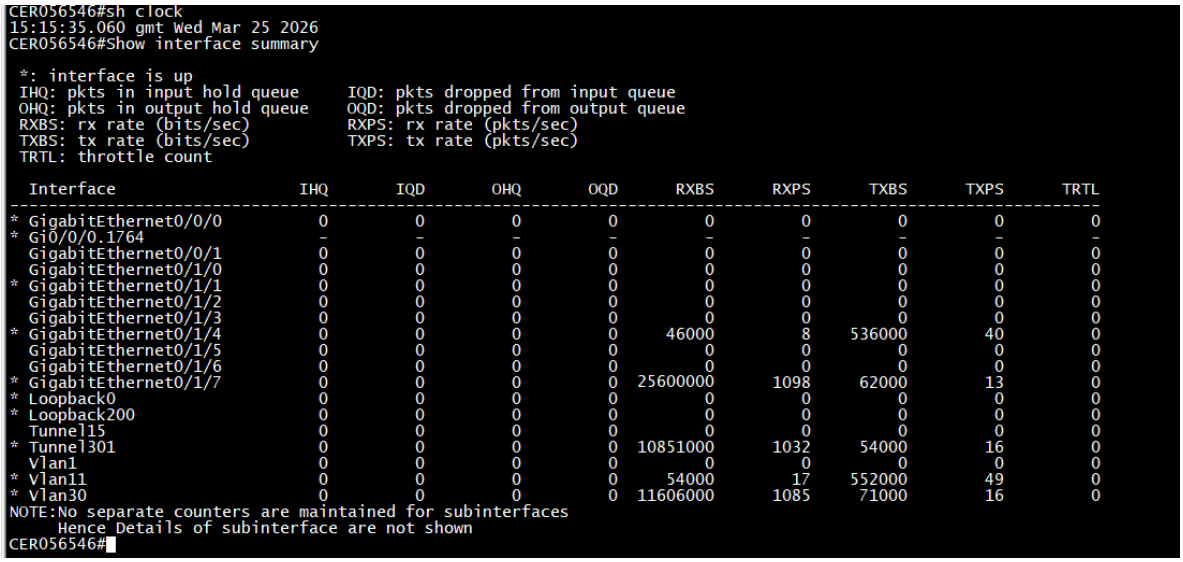
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
650	4	Cundinamarca, Puli; Calle 6 # 6-70, Palacio de Justicia	32 Mbps	31,9

```
CER062396#sh clock
.15:15:36.293 gmt Wed Mar 25 2026
CER062396#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1         0         0       447  31917000      2978    113000        43         0
* Gi0/0/0.2320                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2536                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0     63000        35    262000        28         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel11                      6         0         0       444  26508000      2643    133000        73         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    121000        72    764000        74         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
935	4	Santander, Encino; Calle 4 # 4-13	25 Mbps	25,6

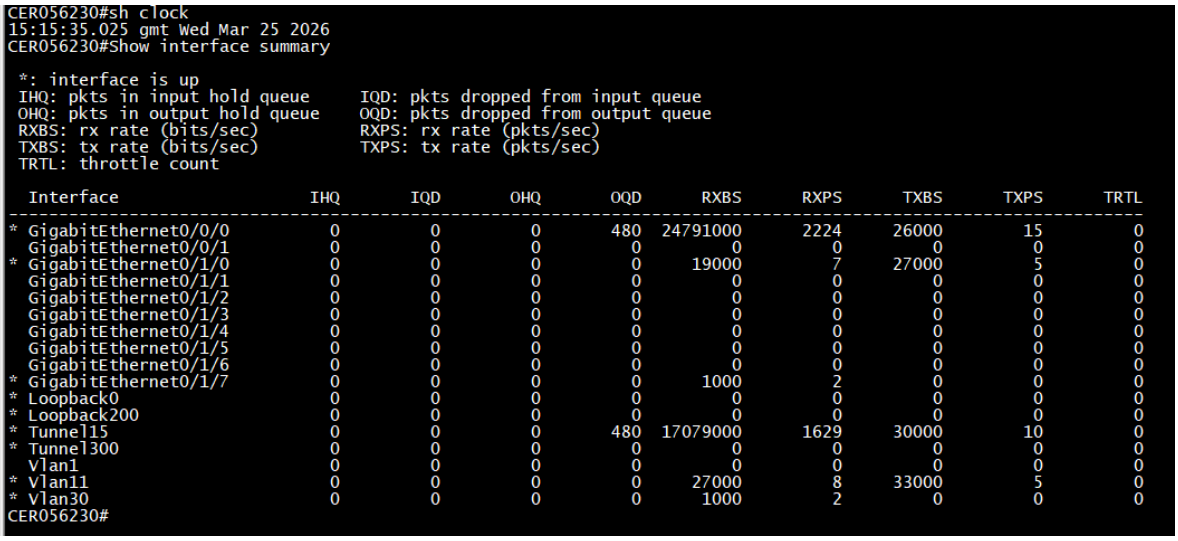


```
CER056546#sh clock
15:15:35.060 gmt Wed Mar 25 2026
CER056546#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0         0         0         0         0         0
* Gi0/0/0.1764                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/4          0         0         0         0     46000         8    536000        40         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0  25600000      1098     62000        13         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
  Tunnel15                      0         0         0         0         0         0         0         0         0
* Tunnel301                     0         0         0         0  10851000      1032     54000        16         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     54000        17    552000        49         0
* Vlan30                        0         0         0         0  11606000      1085     71000        16         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056546#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
937	4	Santander, Jesus María; Carrera 6 # 5-01	25 Mbps	24,7



```
CER056230#sh clock
15:15:35.025 gmt Wed Mar 25 2026
CER056230#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0         480    24791000        2224       26000          15           0
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0       19000           7       27000           5           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0        1000           2           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback200                   0           0           0           0           0           0           0           0           0
* Tunnel15                      0           0           0         480    17079000        1629       30000          10           0
* Tunnel300                     0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0       27000           8       33000           5           0
* Vlan30                        0           0           0           0        1000           2           0           0           0
CER056230#
```

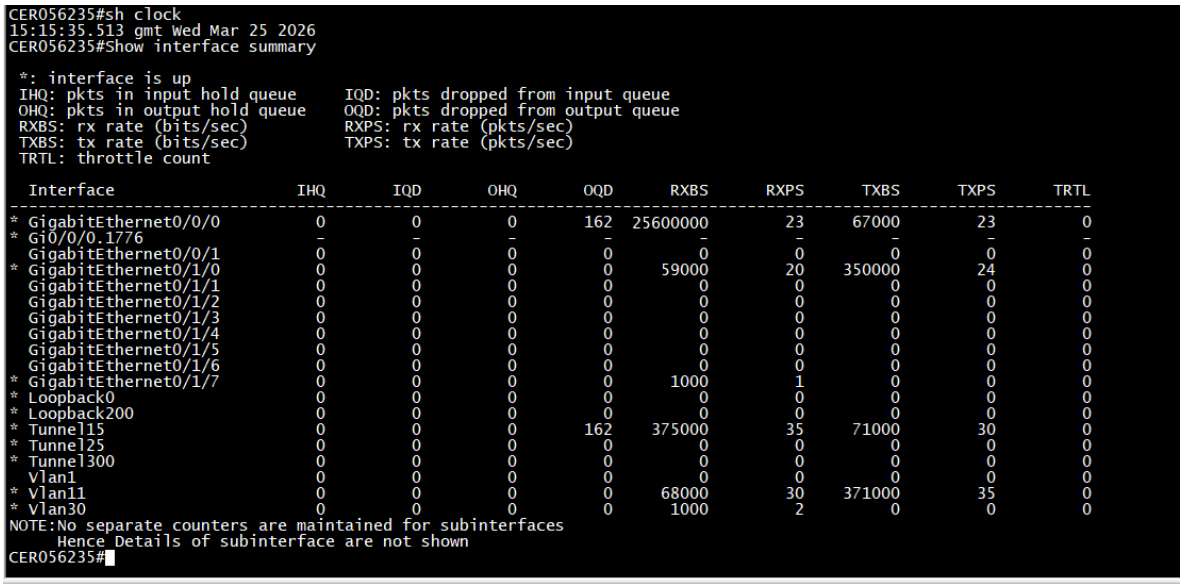
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
943	4	Santander, Coromoro; Carrera 5 # 5-22 Piso 2, Palacio Municipal	25 Mbps	24,8

```
CER056610#sh clock
15:15:35.018 gmt Wed Mar 25 2026
CER056610#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  24861000      2227    129000        28         0
* Gi0/0/0.1771                -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0    140000        24    116000        15         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      1000         2         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel15                     0         0         0         0  16765000      1612    157000        37         0
* Tunnel300                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    153000        34    129000        26         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056610#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
948	4	Santander, Molagavita; Carrera 3 # 4-15, Palacio Municipal	25 Mbps	25,6

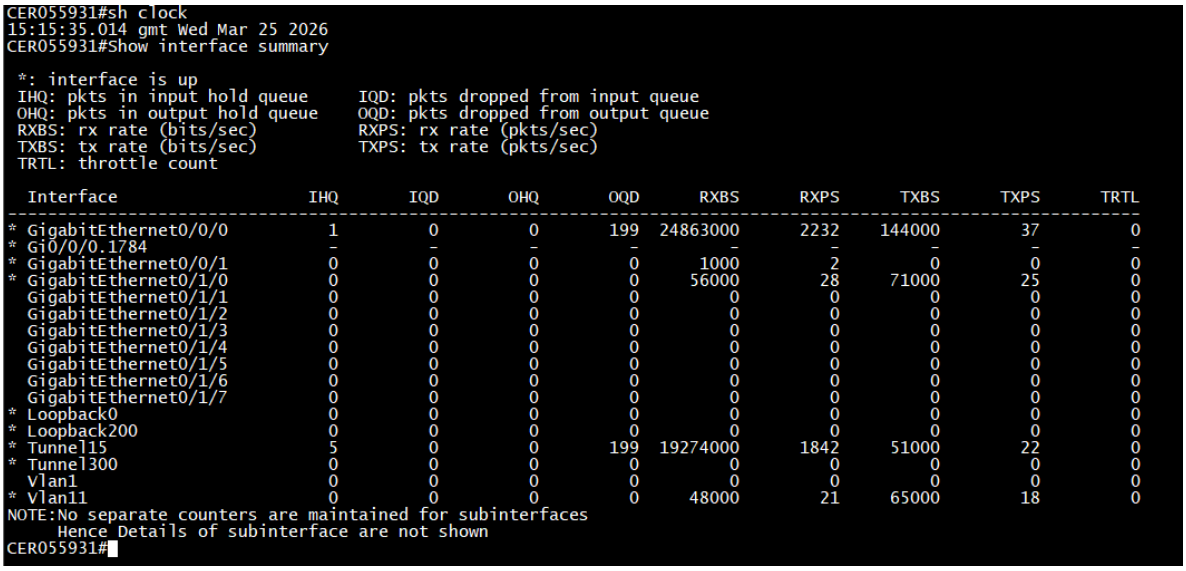


```
CER056235#sh clock
15:15:35.513 gmt Wed Mar 25 2026
CER056235#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       162   25600000         23      67000         23          0
* Gi0/0/0.1776                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0      59000         20     350000         24          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0       1000          1          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel15                      0         0         0       162     375000         35      71000         30          0
* Tunnel25                      0         0         0         0          0          0          0          0          0
* Tunnel300                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0      68000         30     371000         35          0
* Vlan30                        0         0         0         0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056235#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
956	3	Santander, Confines; Calle 5 # 5-44, Palacio de Justicia	25 Mbps	24,8

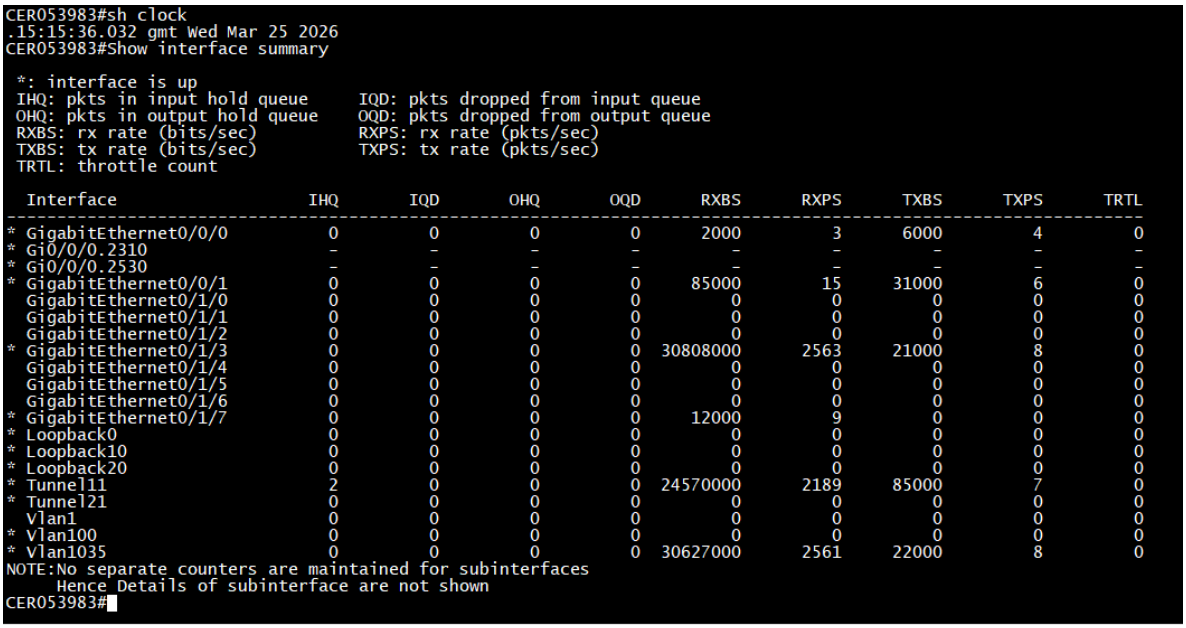


```
CER055931#sh clock
15:15:35.014 gmt Wed Mar 25 2026
CER055931#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1         0         0       199  24863000      2232    144000        37         0
* Gi0/0/0.1784                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0      1000         2         0         0         0
* GigabitEthernet0/1/0          0         0         0         0     56000        28     71000        25         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel15                      5         0         0       199  19274000      1842     51000        22         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     48000        21     65000        18         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055931#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
644	4	Cundinamarca, El Peñón; Carrera 3 # 3-44, Palacio Municipal	32 Mbps	30,8

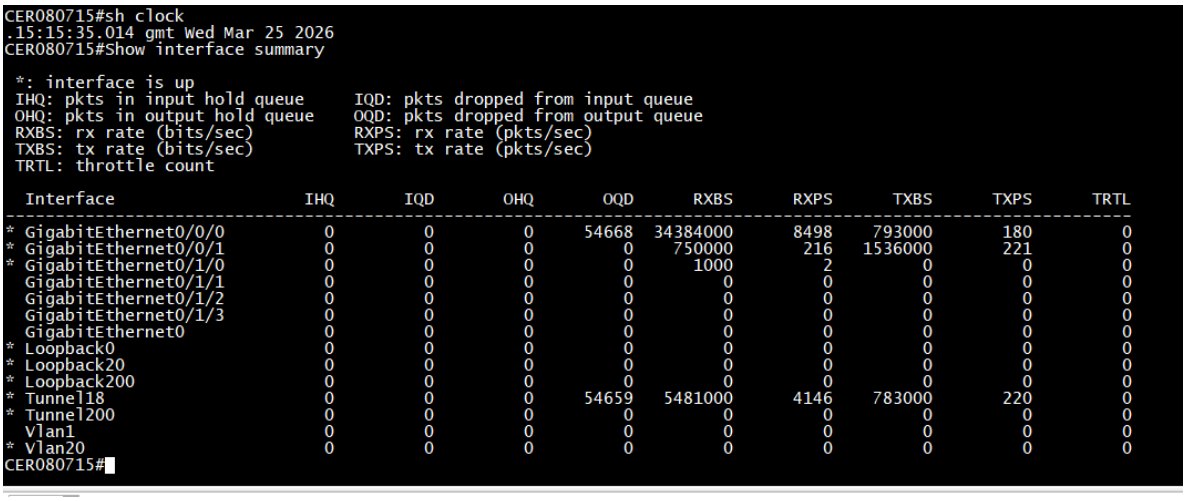


```
CER053983#sh clock
.15:15:36.032 gmt Wed Mar 25 2026
CER053983#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0       2000         3      6000         4         0
* Gi0/0/0.2310                  -          -          -          -          -         -         -         -         -
* Gi0/0/0.2530                  -          -          -          -          -         -         -         -         -
* GigabitEthernet0/0/1          0          0          0          0      85000        15     31000         6         0
  GigabitEthernet0/1/0          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/1          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/2          0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/3          0          0          0          0   30808000      2563     21000         8         0
  GigabitEthernet0/1/4          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/5          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/6          0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/7          0          0          0          0      12000         9         0         0         0
* Loopback0                     0          0          0          0          0         0         0         0         0
* Loopback10                    0          0          0          0          0         0         0         0         0
* Loopback20                    0          0          0          0          0         0         0         0         0
* Tunnel11                      2          0          0          0   24570000      2189     85000         7         0
* Tunnel21                      0          0          0          0          0         0         0         0         0
  Vlan1                         0          0          0          0          0         0         0         0         0
* Vlan100                       0          0          0          0          0         0         0         0         0
* Vlan1035                      0          0          0          0   30627000      2561     22000         8         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053983#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1511	2	Antioquia, La Ceja; Carrera 22 #18-39 Local 103 -104	32 Mbps	34,3



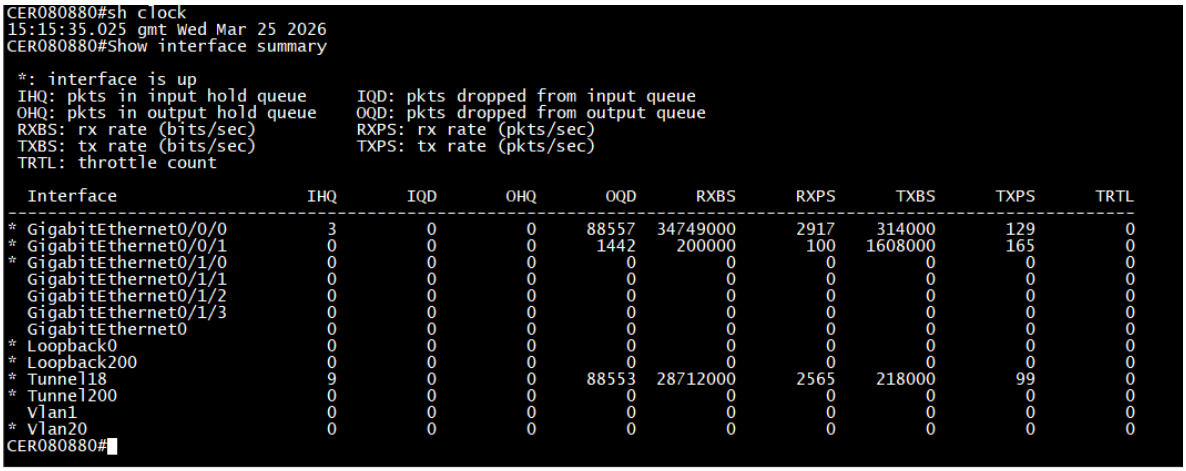
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1517	1	Antioquia, Medellín; Carrera 32 # 101-283 Santo Domingo	32 Mbps	33,8

```
CER080640#sh clock
.15:15:35.477 gmt Wed Mar 25 2026
CER080640#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD       OHQ        OQD       RXBS       RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0     560629   33886000       5235    830000       208         0
* GigabitEthernet0/0/1          0           0         0          0    1137000        275   2975000       359         0
  GigabitEthernet0/1/0          0           0         0          0          0          0         0         0         0
  GigabitEthernet0/1/1          0           0         0          0          0          0         0         0         0
  GigabitEthernet0/1/2          0           0         0          0          0          0         0         0         0
  GigabitEthernet0/1/3          0           0         0          0          0          0         0         0         0
  GigabitEthernet0/1/4          0           0         0          0          0          0         0         0         0
  GigabitEthernet0/1/5          0           0         0          0          0          0         0         0         0
  GigabitEthernet0/1/6          0           0         0          0          0          0         0         0         0
* GigabitEthernet0/1/7          0           0         0          0       3000          4         0         0         0
* Loopback0                     0           0         0          0          0          0         0         0         0
* Loopback200                   0           0         0          0          0          0         0         0         0
* Tunnel18                      0           0         0     559567   20146000       1846   1192000       279         0
* Tunnel200                     0           0         0          0          0          0         0         0         0
  Vlan1                         0           0         0          0          0          0         0         0         0
* Vlan20                        0           0         0          0          0          1         0         0         0
CER080640#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1518	1	Antioquia, Medellín; Calle 104B #48-60 Villa del Socorro	32 Mbps	34,7



```
CER080880#sh clock
15:15:35.025 gmt Wed Mar 25 2026
CER080880#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       3         0         0     88557  34749000      2917    314000       129         0
* GigabitEthernet0/0/1       0         0         0      1442    200000       100   1608000       165         0
* GigabitEthernet0/1/0       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0         0         0         0         0         0
  GigabitEthernet0           0         0         0         0         0         0         0         0         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback200                0         0         0         0         0         0         0         0         0
* Tunnel18                   9         0         0     88553  28712000      2565    218000        99         0
* Tunnel200                  0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan20                     0         0         0         0         0         0         0         0         0
CER080880#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1519	1	Antioquia, Medellín; Casa de Justicia Robledo, Diagonal 85 # 79-173 Piso 2	32 Mbps	34,7

```
CER080639#sh clock
15:15:36.020 gmt Wed Mar 25 2026
CER080639#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0     81566  34735000      3317   1044000       270         0
  GigabitEthernet0/0/1       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0       0         0         0         0    896000       241   1673000       241         0
* GigabitEthernet0/1/1       0         0         0        18         0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0         0         0         0         0         0
  GigabitEthernet0           0         0         0         0         0         0         0         0         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback200                0         0         0         0         0         0         0         0         0
* Tunnel18                   6       500         0     76185  28840000      2940    907000       240         0
* Tunnel28                   0         0         0      5366         0         0         0         0         0
* Tunnel200                  0         0         0        14         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         0    883000       239   1680000       239         0
* Vlan20                     0       179         0         0         0         0         0         0         0
CER080639#
```

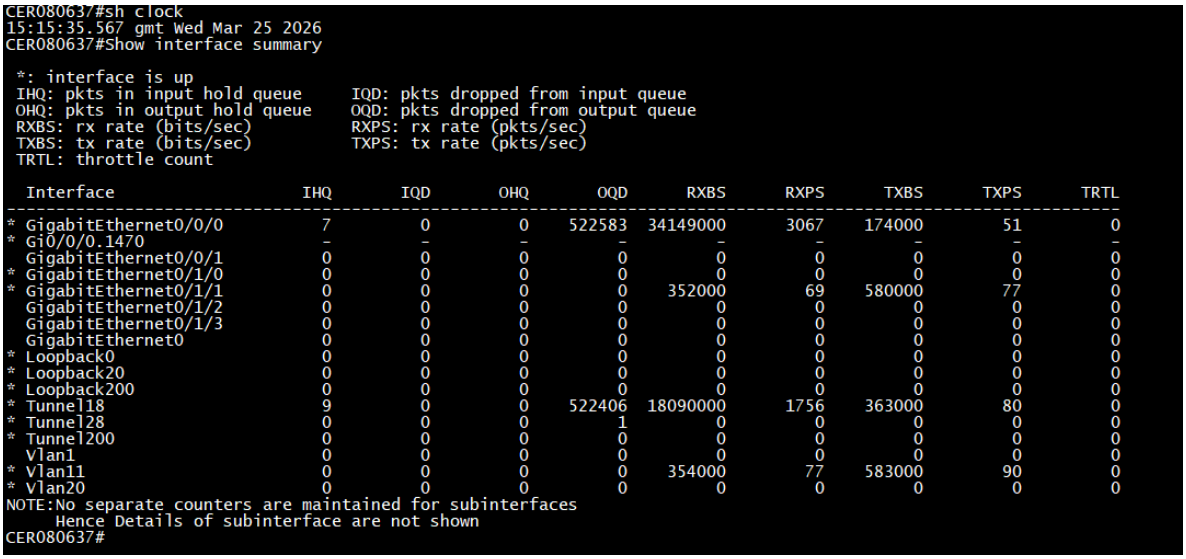
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1521	1	Antioquia, Medellín; Carrera 39C # 109-24, Casa de Justicia 20 de Julio	32 Mbps	34,8

```
CER080638#sh clock
15:15:35.465 gmt Wed Mar 25 2026
CER080638#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          4         0         0    138194  34812000      3296    934000       185         0
* Gi0/0/0.1629                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    607000       160   1516000       299         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel18                     11         0         0    138138  14688000      1564    612000       159         0
* Tunnel28                      0         0         0         1         0         0         0         0         0
* Tunnel200                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    595000       158   1529000       313         0
* Vlan20                        0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080638#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1523	1	Antioquia, Medellín; Calle 62 # 128-103	32 Mbps	34,1

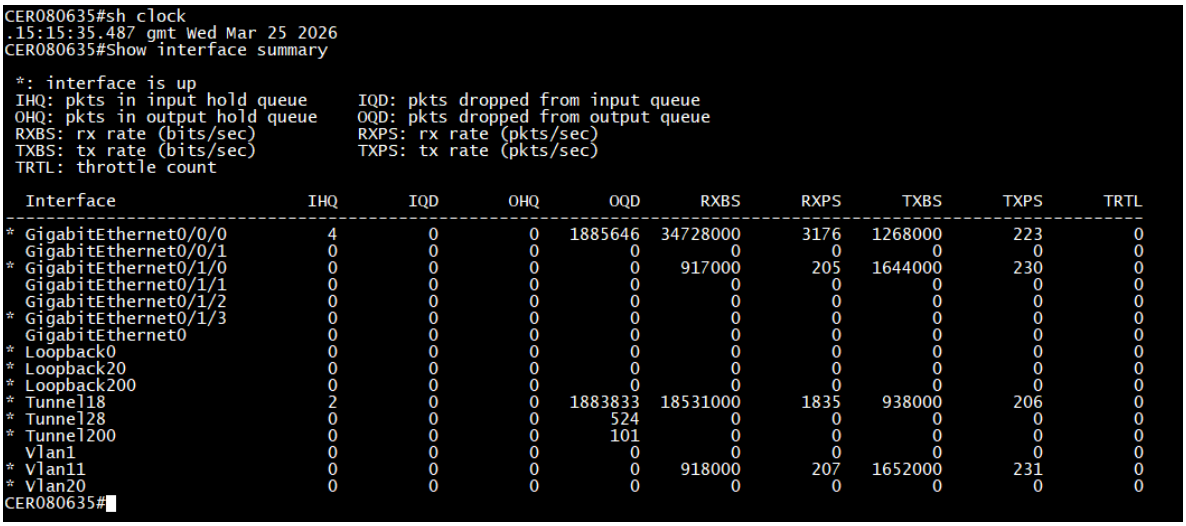


```
CER080637#sh clock
15:15:35.567 gmt Wed Mar 25 2026
CER080637#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          7         0         0    522583   34149000      3067    174000        51         0
* GiO/0/0.1470                  -         -         -         -          -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0     352000        69    580000        77         0
  GigabitEthernet0/1/2          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0          0         0         0         0         0
  GigabitEthernet0              0         0         0         0          0         0         0         0         0
* Loopback0                     0         0         0         0          0         0         0         0         0
* Loopback20                    0         0         0         0          0         0         0         0         0
* Loopback200                   0         0         0         0          0         0         0         0         0
* Tunnel18                      9         0         0    522406   18090000      1756    363000        80         0
* Tunnel28                      0         0         0         1          0         0         0         0         0
* Tunnel200                     0         0         0         0          0         0         0         0         0
  Vlan1                         0         0         0         0          0         0         0         0         0
* Vlan11                        0         0         0         0     354000        77    583000        90         0
* Vlan20                        0         0         0         0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080637#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1524	1	Antioquia, Medellín; Calle 10 # 40 Este 44 Piso 2, Casa de Justicia Santa Elena	32 Mbps	34,7



```
CER080635#sh clock
.15:15:35.487 gmt Wed Mar 25 2026
CER080635#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       4         0         0   1885646   34728000       3176    1268000        223          0
  GigabitEthernet0/0/1       0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0       0         0         0         0     917000        205    1644000        230          0
  GigabitEthernet0/1/1       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2       0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3       0         0         0         0          0          0          0          0          0
  GigabitEthernet0           0         0         0         0          0          0          0          0          0
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback20                 0         0         0         0          0          0          0          0          0
* Loopback200                0         0         0         0          0          0          0          0          0
* Tunnel18                   2         0         0   1883833   18531000       1835     938000        206          0
* Tunnel28                   0         0         0       524          0          0          0          0          0
* Tunnel200                  0         0         0       101          0          0          0          0          0
  Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan11                     0         0         0         0     918000        207    1652000        231          0
* Vlan20                     0         0         0         0          0          0          0          0          0
CER080635#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1525	1	Antioquia, Medellín; Carrera 79 # 41Sur 36, Casa de Justicia San Antonio de Prado	32 Mbps	30,7

```
CER080605#sh clock
.15:15:35.760 gmt Wed Mar 25 2026
CER080605#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       603  30759000      2822   1284000       167         0
* Gi0/0/0.1363                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    415000        79    510000        77         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel18                      3         0         0       603  18013000      1746    378000        78         0
  Tunnel28                      0         0         0         0         0         0         0         0         0
* Tunnel200                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    369000        76    509000        81         0
* Vlan20                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080605#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1526	1	Antioquia, Medellín; Carrera 36ª # 39-26 Piso 3 Barrio el Salvador	32 Mbps	34,6

```
CER082319#sh clock
15:15:35.666 gmt Wed Mar 25 2026
CER082319#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0    295941   34363000      3197   2600000       257         0
* Gi0/0/0.2099                -         -         -         -          -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0     956000       158    622000       133         0
  GigabitEthernet0/1/1         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0        18          0         0         0         0         0
  GigabitEthernet0             0         0         0         0          0         0         0         0         0
* Loopback0                    0         0         0         0          0         0         0         0         0
* Loopback20                   0         0         0         0          0         0         0         0         0
* Loopback200                  0         0         0         0          0         0         0         0         0
* Tunnel18                     3         0         0    295938   21705000      2140   1007000       164         0
* Tunnel28                     0         0         0         1          0         0         0         0         0
* Tunnel200                    0         0         0         0          0         0         0         0         0
  Vlan1                        0         0         0         0          0         0         0         0         0
* Vlan11                       0         0         0         0     988000       161    645000       142         0
* Vlan20                       0         0         0         0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER082319#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1537	1	Cesar, Valledupar; Carrera 15 # 13C -35 Barrio Alfonso López	32 Mbps	34,6

```
CER129861#sh clock
15:15:35.570 gmt Wed Mar 25 2026
CER129861#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     23364   34691000       3217    3731000        688          0
* Gi0/0/0.1300                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0    2992000        840    9655000       1157          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel13                      4         0         0     23228   28117000       2800    3006000        850          0
* Tunnel210                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0    2928000        851    9834000       1177          0
* Vlan20                        0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER129861#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1568	3	Magdalena, Santa Ana; Calle 2 con Carrera 6 esquina	32 Mbps	34,6

```
CER080774#sh clock
.15:15:35.552 gmt Wed Mar 25 2026
CER080774#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        2541    34632000        8756       49000          18           0
* Gi0/0/0.1141                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0       31000          16       53000          16           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Tunnel13                      0           0           0        2536     3538000        3460       35000          16           0
* Tunnel23                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan324                       0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080774#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1573	3	Magdalena, Zona Bananera; Calle 6 # 6-90 Barrio Centro	32 Mbps	33,3

```
CER080737#sh clock
15:15:35.603 gmt Wed Mar 25 2026
CER080737#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  33353000      5317    596000       146         0
* GI0/0/0.1140                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    457000       142    733000       182         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel13                      4         0         0         0  20089000      1841    447000       147         0
* Tunnel301                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080737#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1576	3	Norte de Santander, Ocaña; Carrera 11 # 11-58 Apto 201, Barrio Centro	32 Mbps	34,8

```
CER088464#sh clock
15:15:35.466 gmt Wed Mar 25 2026
CER088464#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0     246601   34845000      2973    444000       118         0
* Gi0/0/0.781                   -          -         -          -          -         -         -         -         -
* GigabitEthernet0/0/1          0          0         0          0          0         1         0         0         0
  GigabitEthernet0/1/0          0          0         0          0          0         0         0         0         0
* GigabitEthernet0/1/1          0          0         0          0      20000         8    112000         6         0
  GigabitEthernet0/1/2          0          0         0          0          0         0         0         0         0
* GigabitEthernet0/1/3          0          0         0          0     433000       137   1556000       186         0
  GigabitEthernet0/1/4          0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/5          0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/6          0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/7          0          0         0          0          0         0         0         0         0
* Loopback0                     0          0         0          0          0         0         0         0         0
* Loopback200                   0          0         0          0          0         0         0         0         0
* Tunnel17                      0          0         0     245753   26360000      2410    492000       158         0
* Tunnel210                     0          0         0          0          0         0         0         0         0
  Vlan1                         0          0         0          0          0         0         0         0         0
* Vlan11                        0          0         0          0     473000       156   1699000       212         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER088464#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1602	4	Antioquia, Cañasgordas; Calle 25 # 29ª-03	32 Mbps	31,4

```
CER084327#sh clock
.15:15:36.222 gmt Wed Mar 25 2026
CER084327#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0   2073560   31440000      2970    692000       120         0
* Gi0/0/0.1223                  -         -         -         -          -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0     323000        85    242000        50         0
  GigabitEthernet0/1/1          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0      31000        41         0         0         0
  GigabitEthernet0              0         0         0         0          0         0         0         0         0
* Loopback0                     0         0         0         0          0         0         0         0         0
* Loopback20                    0         0         0         0          0         0         0         0         0
* Tunnel18                      2         0         0   2064340   24465000      2466    319000        81         0
* Tunnel28                      0         0         0      2122          0         0         0         0         0
  Vlan1                         0         0         0         0          0         0         0         0         0
* Vlan11                        0         0         0         0     311000        84    253000        52         0
* Vlan1369                      0         0         0         0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER084327#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1603	3	Cundinamarca, Villeta; Carrera 8 N # 4-13, Edificio Verona	32 Mbps	32,4

```
CER087837#sh clock
.15:15:36.795 gmt Wed Mar 25 2026
CER087837#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         1         0         0    258891  32447000      2924     23000         3         0
* Gi0/0/0.775                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.911                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0    598000       114    701000       123         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0      1000         1    467000        98         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel16                     3         0         0    257381  16066000      1591    623000       121         0
* Tunnel26                     0         0         0         9         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
  Vlan100                      0         0         0         0         0         0         0         0         0
* Vlan640                      0         0         0         0         0         0    508000       105         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER087837#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1625	3	Cundinamarca, Agua de Dios; Calle 13 # 9-27 Piso 2	32 Mbps	31,8

```
CER091850#sh clock
15:15:35.009 gmt Wed Mar 25 2026
CER091850#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0          0          0          0          0          0
* Gi0/0/0.808                   -          -          -          -          -          -          -          -          -
* Gi0/0/0.883                   -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0       9157   31895000       2910    1880000        197          0
* Gi0/0/1.1046                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0          0          0   15530000       1579    2303000        734          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Loopback15                    0          0          0          0          0          0          0          0          0
* Tunnel16                      3          0          0       9157   17144000       2152   15503000       1557          0
  Tunnel26                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0   15340000       1565    2303000        739          0
* Vlan100                       0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER091850#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1743	4	Córdoba, Purísima; Carrera 7 # 7ª-23, Barrio San Juan	32 Mbps	32

```
CER138357-CER111386#sh clock
15:15:35.034 gmt Wed Mar 25 2026
CER138357-CER111386#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0       0         0         0         0         0         0         0         0         0
  Gi0/0/0.118                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1       0         0         0         0     26000         7    310000        12         0
* GigabitEthernet0/1/0       0         0         0         0  32027000      2841     24000         9         0
  GigabitEthernet0/1/1       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7       0         0         0         0         0         0         0         0         0
* Loopback0                 0         0         0         0         0         0         0         0         0
* Loopback10                0         0         0         0         0         0         0         0         0
  Tunnel13                  0         0         0         0         0         0         0         0         0
* Tunnel23                  0         0         0         0  15000000      1423     33000        10         0
  Vlan1                     0         0         0         0         0         0         0         0         0
* Vlan3349                  0         0         0         0  17718000      1587     50000        10         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER138357-CER111386#
```

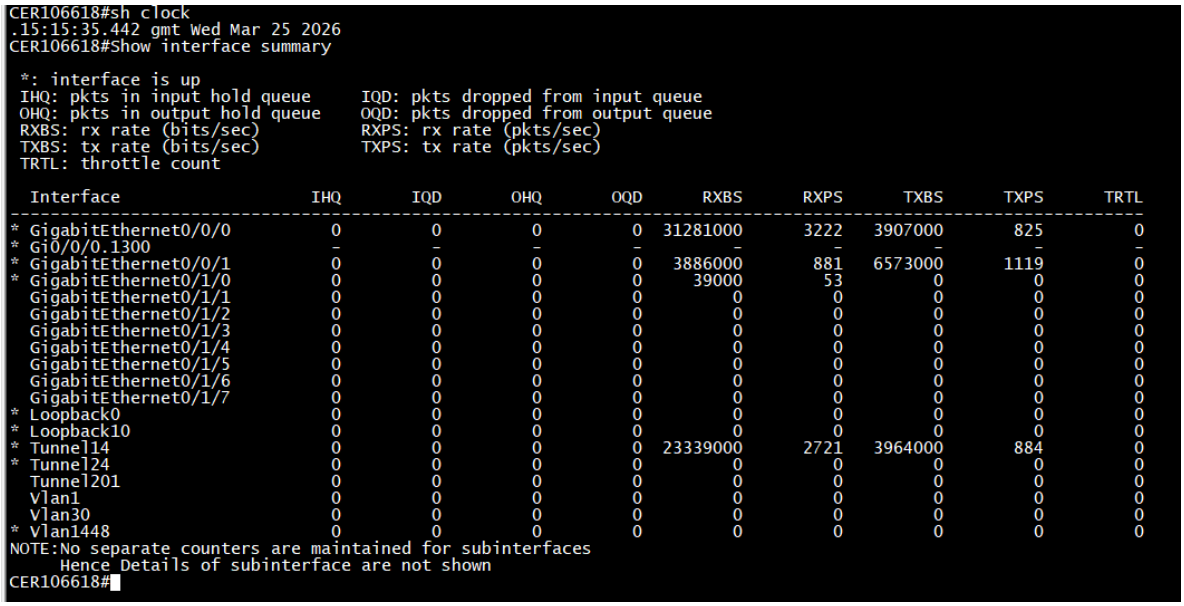
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2215	3	Antioquia, Ituango; Carrera Ruiz # 19 – 26	32 Mbps	31,2

```
CER116273#sh clock
15:15:36.067 gmt Wed Mar 25 2026
CER116273#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         1         0         0       871  31248000      2841    650000       185         0
* Gi0/0/0.1300                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0    457000       111    493000       103         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      1000         2         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel18                     2         0         0       871  18079000      1776    474000       108         0
* Tunnel301                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER116273#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2229	3	Bolívar, Magangué; Carrera 10ª # 15-05	32 Mbps	31,2

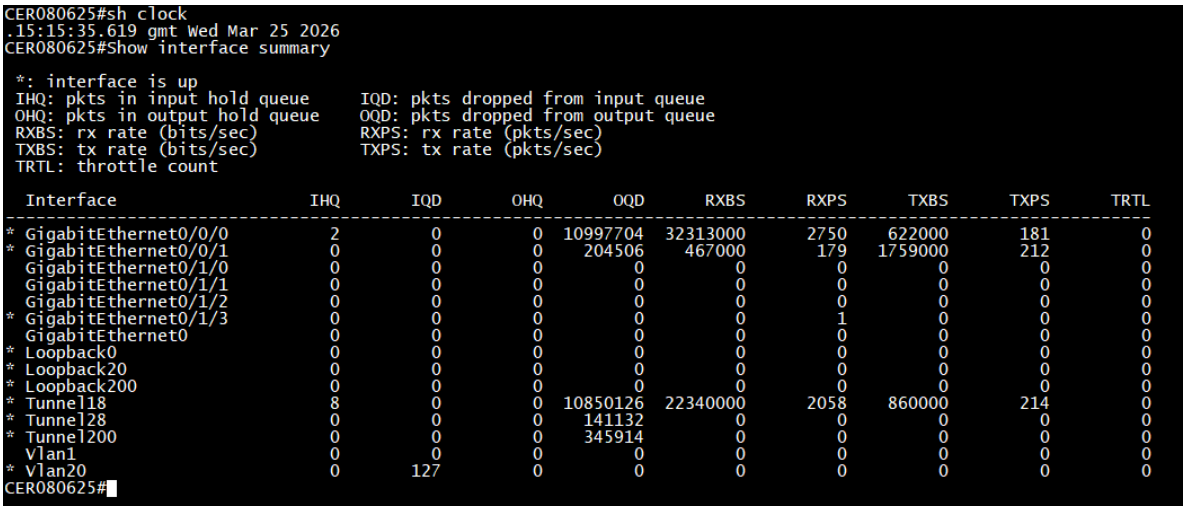


```
CER106618#sh clock
.15:15:35.442 gmt Wed Mar 25 2026
CER106618#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   31281000      3222   3907000       825         0
* Gi0/0/0.1300                  -          -          -          -          -         -         -         -         -
* GigabitEthernet0/0/1          0          0          0          0    3886000       881   6573000      1119         0
* GigabitEthernet0/1/0          0          0          0          0      39000        53         0         0         0
  GigabitEthernet0/1/1          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/2          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/3          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/4          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/5          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/6          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/7          0          0          0          0          0         0         0         0         0
* Loopback0                     0          0          0          0          0         0         0         0         0
* Loopback10                    0          0          0          0          0         0         0         0         0
* Tunnel14                      0          0          0          0   23339000      2721   3964000       884         0
* Tunnel24                      0          0          0          0          0         0         0         0         0
  Tunnel201                     0          0          0          0          0         0         0         0         0
  Vlan1                         0          0          0          0          0         0         0         0         0
  Vlan30                        0          0          0          0          0         0         0         0         0
* Vlan1448                      0          0          0          0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER106618#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2236	1	Antioquia, Bello; Calle 26ª # 58D-6 contigua inspección 6ta de Policía	32 Mbps	32,3



```
CER080625#sh clock
.15:15:35.619 gmt Wed Mar 25 2026
CER080625#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         2         0         0  10997704  32313000      2750    622000       181         0
* GigabitEthernet0/0/1         0         0         0    204506    467000       179   1759000       212         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0         0         1         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel18                     8         0         0  10850126  22340000      2058    860000       214         0
* Tunnel28                     0         0         0    141132         0         0         0         0         0
* Tunnel200                    0         0         0    345914         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan20                       0       127         0         0         0         0         0         0         0
CER080625#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2238	4	Cundinamarca, Pasca; CALLE 2 # 2-40 BARRIO ORIENTAL	32 Mbps	32,7

```
CER057231#sh clock
15:15:35.574 gmt Wed Mar 25 2026
CER057231#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0          0          0          0          0          0
* Gi0/0/0.2528               -         -         -         -          -          -          -          -          -
* Gi0/0/0.3316               -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1       0         0         0         0      91000          7      51000          7          0
  GigabitEthernet0/1/0       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6       0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7       0         0         0         0   32768000       7070     104000          8          0
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback10                 0         0         0         0          0          0          0          0          0
* Loopback200                0         0         0         0          0          0          0          0          0
  Tunnel11                   0         0         0         0          0          0          0          0          0
* Tunnel300                  0         0         0         0   13445000       4435      98000         13          0
  Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan30                     0         0         0         0   27710000       7023     116000         13          0
* Vlan100                    0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057231#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3034	1	Cundinamarca, Bogotá; Carrera 14 B # 0 sur 56, Bodega imprenta	32 Mbps	32,9

```
.15:15:35.568 gmt Wed Mar 25 2026
CER127393#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     13962   32914000       5187      25000         13          0
* Gi0/0/0.1300                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.1301                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0       1000          0       1000          1          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Loopback20                    0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel16                      0         0         0     13955   24152000       2087       1000          2          0
* Tunnel26                      0         0         0         0          0          0          0          0          0
* Tunnel200                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan10                        0         0         0         0          0          0       1000          2          0
* Vlan20                        0         0         0         0          0          0          0          0          0
* Vlan100                       0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3038	1	Cundinamarca, Bogotá; Carrera 14 B # 0 sur 56, Bodega imprenta	32 Mbps	41,8

```
CER124609#sh clock
.15:15:35.784 gmt Wed Mar 25 2026
CER124609#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0      837580   41895000       3530     578000        105          0
* Gi0/0/0.1300                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.1302                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     177000         39     164000         35          0
* GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0          0          0          0          0          0
* Loopback0                     0           0         0           0          0          0          0          0          0
* Loopback10                    0           0         0           0          0          0          0          0          0
* Loopback200                   0           0         0           0          0          0          0          0          0
* Tunnel16                      2         141         0      833432   25671000       2298     180000         39          0
* Tunnel26                      0           0         0        2947          0          0          0          0          0
* Tunnel200                     0           0         0           0          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan30                        0           0         0           0          0          0          0          0          0
* Vlan100                       0           0         0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER124609#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3279	1	Cundinamarca, Bogotá; Av. Primero de Mayo (Calle 26 sur) #52 A 94	32 Mbps	43,6

```
CER124615#sh clock
.15:15:35.607 gmt Wed Mar 25 2026
CER124615#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0    1007884   43656000      4160   1438000       238         0
* GiO/0/0.1300                  -          -         -          -          -         -         -         -         -
* GiO/0/0.1301                  -          -         -          -          -         -         -         -         -
* GigabitEthernet0/0/1          0          0         0     862651    1860000       299   1549000       251         0
* GigabitEthernet0/1/0          0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/1          0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/2          0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/3          0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/4          0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/5          0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/6          0          0         0          0          0         0         0         0         0
* GigabitEthernet0/1/7          0          0         0          0          0         0         0         0         0
* Loopback0                     0          0         0          0          0         0         0         0         0
* Loopback10                    0          0         0          0          0         0         0         0         0
* Loopback200                   0          0         0          0          0         0         0         0         0
* Tunnel16                      0          0         0    1005411   27020000      2797   1902000       303         0
* Tunnel26                      0          0         0         14          0         0         0         0         0
* Tunnel200                     0          0         0          0          0         0         0         0         0
  Vlan1                         0          0         0          0          0         0         0         0         0
* Vlan30                        0          0         0          0          0         0         0         0         0
* Vlan100                       0          0         0          0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER124615#
```

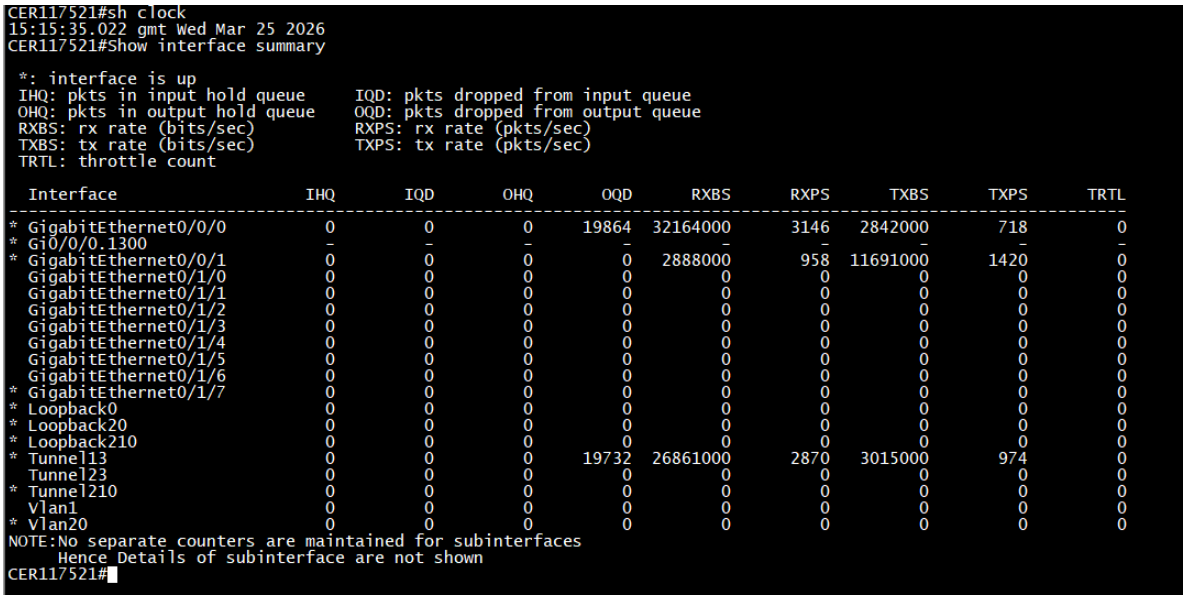
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3462	3	Antioquia, Caucasia; Carrera 13 # 20B-02	32 Mbps	32,6

```
CER115655#sh clock
.15:15:35.008 gmt Wed Mar 25 2026
CER115655#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ        IQD        OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0    1997187   32632000      3972    326000        64         0
* Gi0/0/0.2053                 -          -          -          -          -         -         -         -         -
  GigabitEthernet0/0/1         0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/0         0          0          0          0     481000        74    377000        63         0
  GigabitEthernet0/1/1         0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/2         0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/3         0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/4         0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/5         0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/6         0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/7         0          0          0          0          0         0         0         0         0
* Loopback0                    0          0          0          0          0         0         0         0         0
* Loopback10                   0          0          0          0          0         0         0         0         0
* Tunnel18                     3          0          0    1961836   15936000      1549    498000        77         0
* Tunnel28                     0          0          0      33884          0         0         0         0         0
  Vlan1                        0          0          0          0          0         0         0         0         0
* Vlan11                       0       3489          0          0     490000        76    385000        66         0
* Vlan2179                     0          0          0          0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER115655#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3465	3	La Guajira, Riohacha; Cra 12 No 10-33 esquina	32 Mbps	32,1



```
CER117521#sh clock
15:15:35.022 gmt Wed Mar 25 2026
CER117521#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0      19864   32164000       3146    2842000        718          0
* Gi0/0/0.1300                  -          -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0          0    2888000        958   11691000       1420          0
  GigabitEthernet0/1/0          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0         0          0          0          0          0          0          0
* Loopback0                     0          0         0          0          0          0          0          0          0
* Loopback20                    0          0         0          0          0          0          0          0          0
* Loopback210                   0          0         0          0          0          0          0          0          0
* Tunnel13                      0          0         0      19732   26861000       2870    3015000        974          0
  Tunnel23                      0          0         0          0          0          0          0          0          0
* Tunnel210                     0          0         0          0          0          0          0          0          0
  Vlan1                         0          0         0          0          0          0          0          0          0
* Vlan20                        0          0         0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER117521#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3479	2	Valle Del Cauca, Florida; Calle 9 # 17-47 Piso 1	32 Mbps	31,2

```
CER120801#sh clock
.15:15:35.096 gmt Wed Mar 25 2026
CER120801#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  31288000      2798      4000         4         0
* GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback11                   0         0         0         0         0         0         0         0         0
* Tunnel14                     3         0         0         0  19383000      1840      1000         2         0
* Tunnel24                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan3176                     0         0         0         0         0         0         0         0         0
CER120801#
```

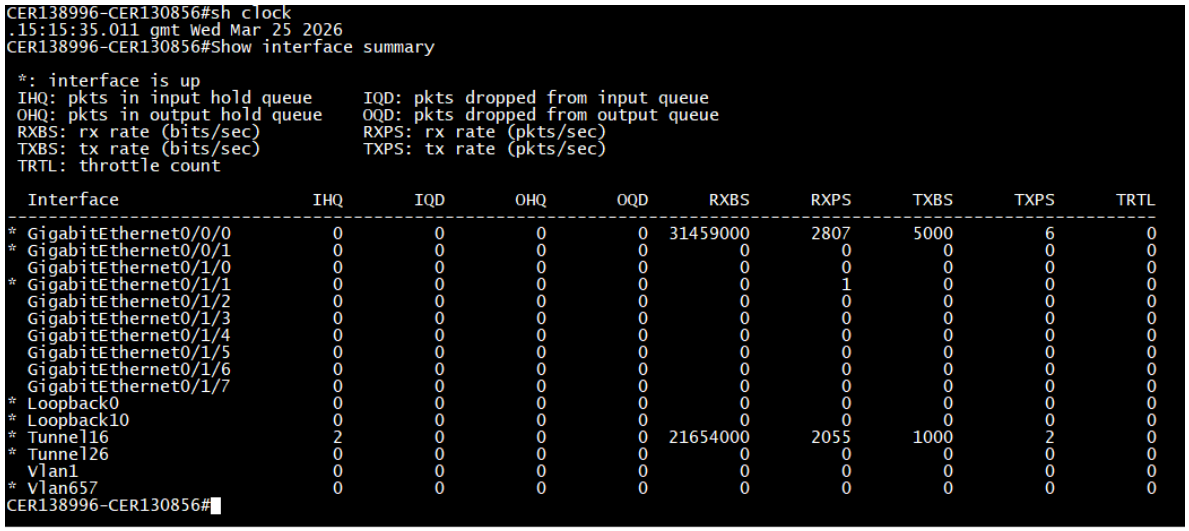
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3489	1	Antioquia, Itagüí; Carrera 52 N 52 – 63, Barrio Villa Paula, Centro comercial Itagüí Plaza, Local 404	32 Mbps	32

```
CER129284#sh clock
.15:15:35.218 gmt Wed Mar 25 2026
CER129284#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0    467897   32007000      2909    843000       258         0
* Gi0/0/0.1300                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0    691000       197   1599000       220         0
* GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel18                     3         0         0    466888  21299000      2102    686000       189         0
* Tunnel200                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan20                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER129284#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3493	3	Cundinamarca, Guaduas; Carrera 2B # 6ª – 46 Barrio La Alborada	32 Mbps	31,4

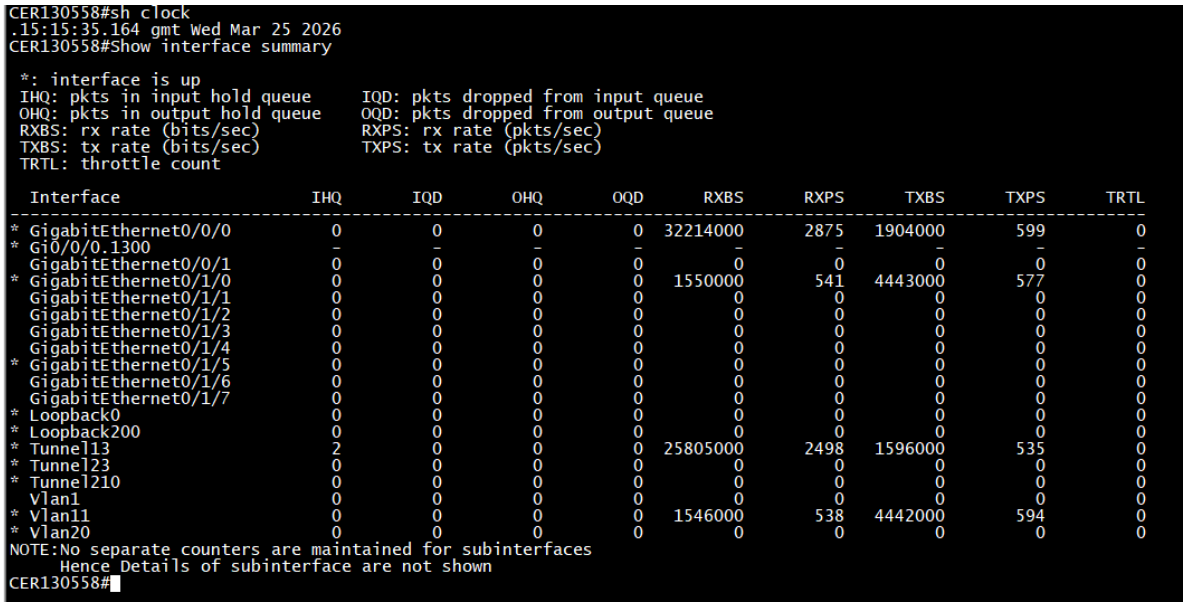


```
CER138996-CER130856#sh clock
.15:15:35.011 gmt Wed Mar 25 2026
CER138996-CER130856#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  31459000      2807      5000         6         0
* GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0         0         1         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel16                     2         0         0         0  21654000      2055      1000         2         0
* Tunnel26                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan657                      0         0         0         0         0         0         0         0         0
CER138996-CER130856#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3494	1	La Guajira, Riohacha; Carrera 10 No 14-77	32 Mbps	32,2



```
CER130558#sh clock
.15:15:35.164 gmt Wed Mar 25 2026
CER130558#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   32214000      2875   1904000       599         0
* Gi0/0/0.1300                  -          -          -          -          -         -         -         -         -
  GigabitEthernet0/0/1          0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/0          0          0          0          0    1550000       541   4443000       577         0
  GigabitEthernet0/1/1          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/2          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/3          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/4          0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/5          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/6          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/7          0          0          0          0          0         0         0         0         0
* Loopback0                     0          0          0          0          0         0         0         0         0
* Loopback200                   0          0          0          0          0         0         0         0         0
* Tunnel13                      2          0          0          0   25805000      2498   1596000       535         0
* Tunnel23                      0          0          0          0          0         0         0         0         0
* Tunnel210                     0          0          0          0          0         0         0         0         0
  Vlan1                         0          0          0          0          0         0         0         0         0
* Vlan11                        0          0          0          0    1546000       538   4442000       594         0
* Vlan20                        0          0          0          0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER130558#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3495	3	Cundinamarca, Guaduas; Carrera 3 # 5-17	32 Mbps	31,5

```
CER089126#sh clock
.15:15:35.358 gmt Wed Mar 25 2026
CER089126#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0   1856451  31552000      7564    236000        53         0
* Gi0/0/0.1519                -         -         -         -         -         -         -         -         -
* Gi0/0/0.1818                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0    244000       104    899000       176         0
* GigabitEthernet0/1/0         0         0         0         0    893000       174    241000       103         0
* GigabitEthernet0/1/1         0         0         0         0         0         0      3000         2         0
* GigabitEthernet0/1/2         0         0         0         0    158000        22     85000        18         0
* GigabitEthernet0/1/3         0         0         0         0     73000        68    790000       152         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/5         0         0         0         0     15000         7     89000        38         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback11                   0         0         0         0         0         0         0         0         0
* Tunnel16                     0         0         0   1845959   3386000      3290    259000       103         0
  Tunnel26                     0         0         0      1655         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan100                      0         0         0         0         0         0         0         0         0
* Vlan634                      0         0         0         0         0         0      3000         2         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER089126#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3496	1	Cundinamarca, Sibaté; Carrera 7 # 8-66 barrio Centro – Pasaje Comercial Aluha	32 Mbps	34,7

```
CER130799#sh clock
.15:15:35.561 gmt Wed Mar 25 2026
CER130799#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1         0         0       627         0         0         0         0         0
* Gi0/0/0.600                   -         -         -         -         -         -         -         -         -
* Gi0/0/0.604                   -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   1641000       481   3466000       457         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0  34755000      5394   1143000       442         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback15                    0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0         0  10979000      1105   1673000       474         0
* Tunnel26                      0         0         0       627         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
  Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan996                       0         0         0         0  34407000      5404   1231000       462         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER130799#
```

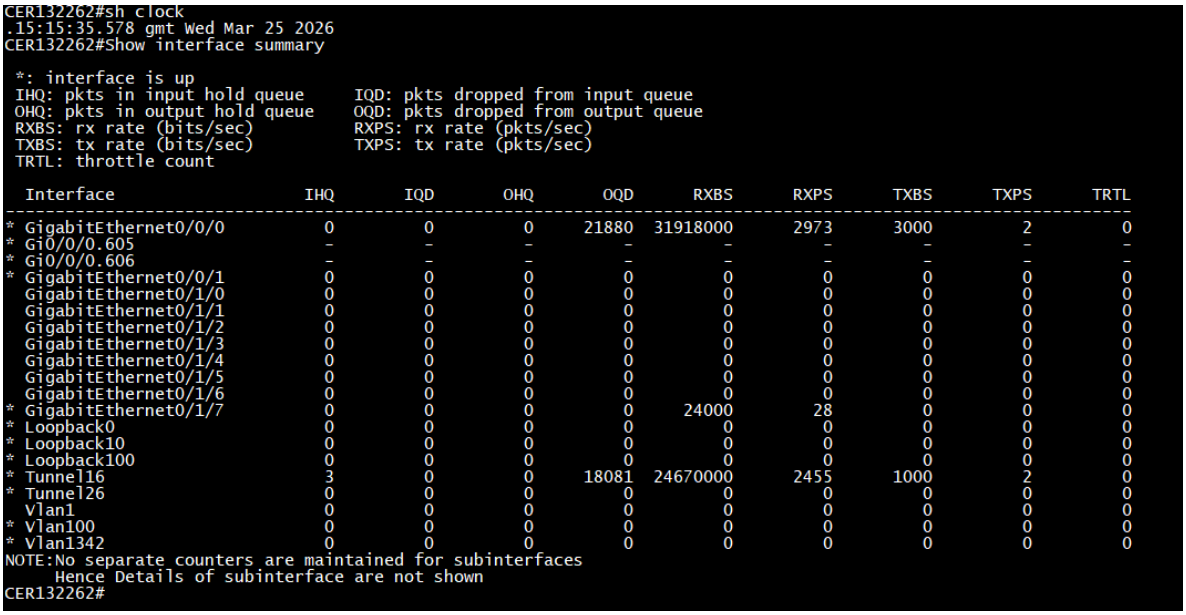
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3503	3	Cundinamarca, Cáqueza; Calle 2 # 3-20	32 Mbps	33

```
CER131729#sh clock
.15:15:35.147 gmt Wed Mar 25 2026
CER131729#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      1794       2000          3       3000          5          0
* Gi0/0/0.1300                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.1301                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0   33090000       2766       3000          2          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Loopback11                    0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
  Tunnel16                      0         0         0         0          0          0          0          0          0
* Tunnel300                     0         0         0         0   31190000       2762       1000          2          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan30                        0         0         0         0   33158000       2766       3000          2          0
* Vlan100                       0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER131729#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3507	1	Cundinamarca, Madrid; Carrera 5 # 5 - 21 piso 2	32 Mbps	31,9

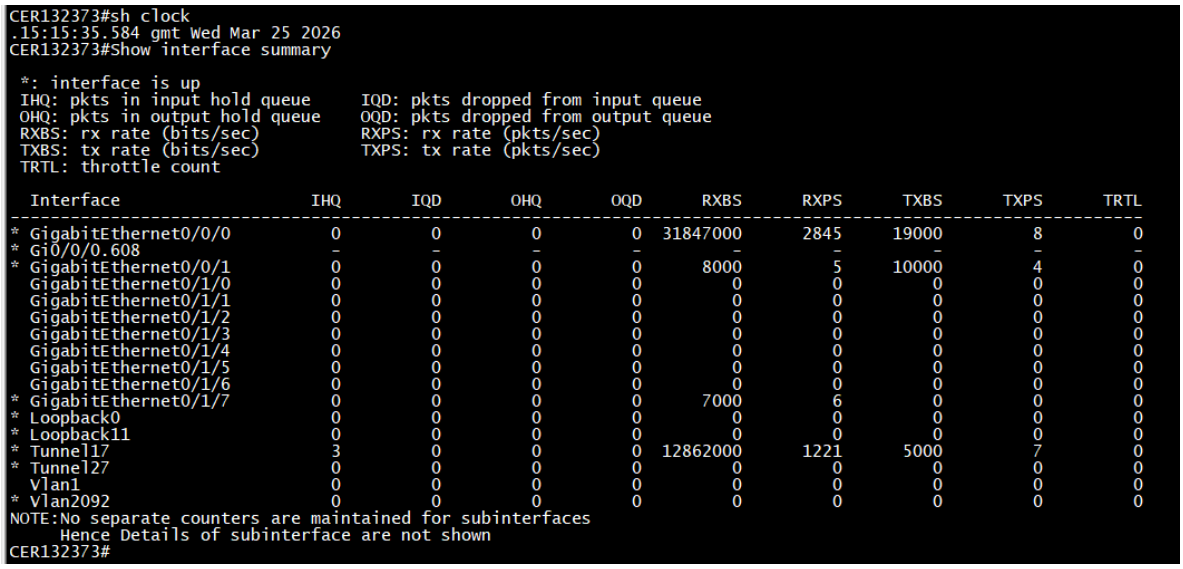


```
CER132262#sh clock
.15:15:35.578 gmt Wed Mar 25 2026
CER132262#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0      21880  31918000      2973      3000         2         0
* Gi0/0/0.605                   -          -         -          -         -         -         -         -         -
* Gi0/0/0.606                   -          -         -          -         -         -         -         -         -
* GigabitEthernet0/0/1          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/0          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/1          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/2          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/3          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/4          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/5          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/6          0          0         0          0         0         0         0         0         0
* GigabitEthernet0/1/7          0          0         0          0     24000        28         0         0         0
* Loopback0                     0          0         0          0         0         0         0         0         0
* Loopback10                    0          0         0          0         0         0         0         0         0
* Loopback100                   0          0         0          0         0         0         0         0         0
* Tunnel16                      3          0         0      18081  24670000      2455      1000         2         0
* Tunnel26                      0          0         0          0         0         0         0         0         0
  Vlan1                         0          0         0          0         0         0         0         0         0
* Vlan100                       0          0         0          0         0         0         0         0         0
* Vlan1342                      0          0         0          0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER132262#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3511	3	Meta, Granada; Carrera 15 # 24-16 barrio Las Delicias	32 Mbps	31,8

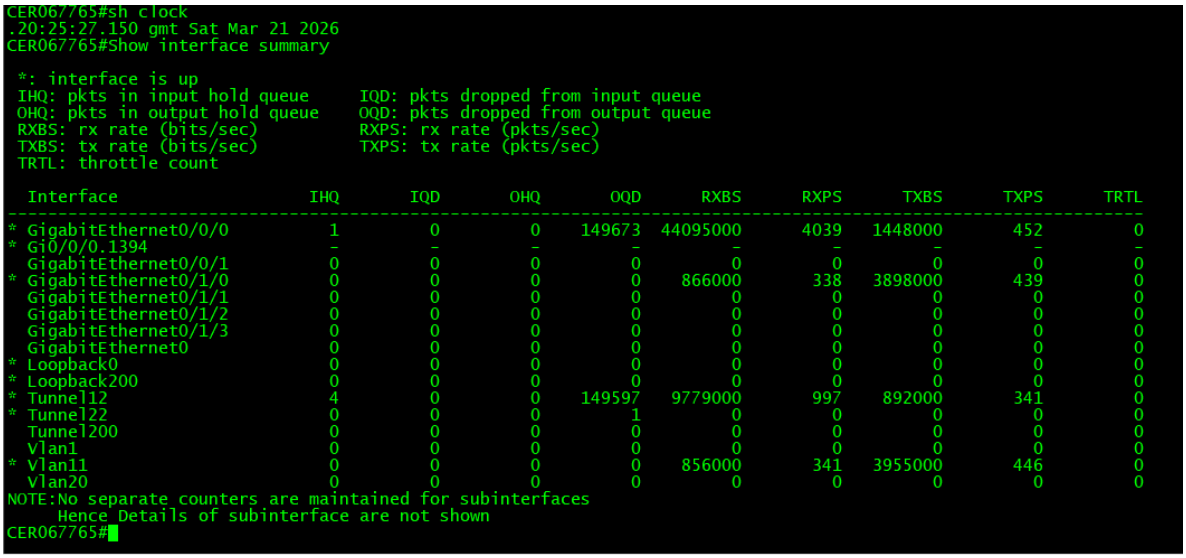


```
CER132373#sh clock
.15:15:35.584 gmt Wed Mar 25 2026
CER132373#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  31847000      2845     19000         8         0
* Gi0/0/0.608                   -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0      8000         5     10000         4         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      7000         6         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel17                      3         0         0         0  12862000      1221      5000         7         0
* Tunnel27                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan2092                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER132373#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1160	3	Antioquia, Remedios; Palacio Municipal Piso 2	40 Mbps	44

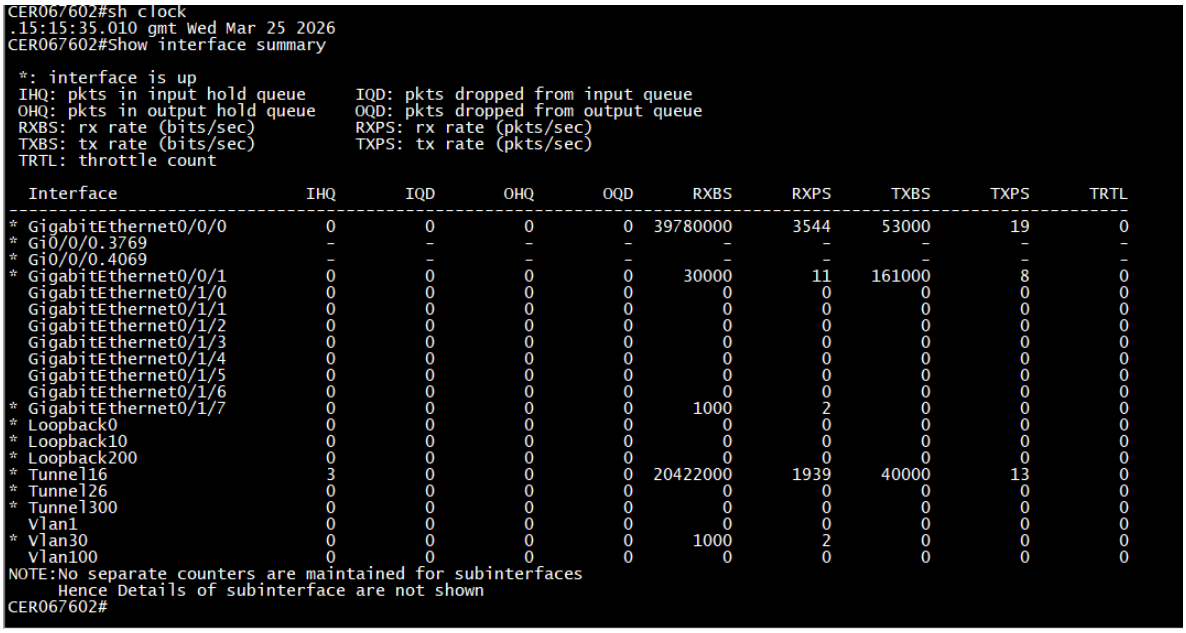


```
CER067765#sh clock
.20:25:27.150 gmt Sat Mar 21 2026
CER067765#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         1         0         0    149673  44095000      4039   1448000       452         0
* Gi0/0/0.1394                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0    866000       338   3898000       439         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel12                     4         0         0    149597   9779000       997    892000       341         0
* Tunnel22                     0         0         0         1         0         0         0         0         0
  Tunnel200                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    856000       341   3955000       446         0
  Vlan20                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067765#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1212	3	Cundinamarca, Une; Calle 6 # 4-44	40 Mbps	39,7

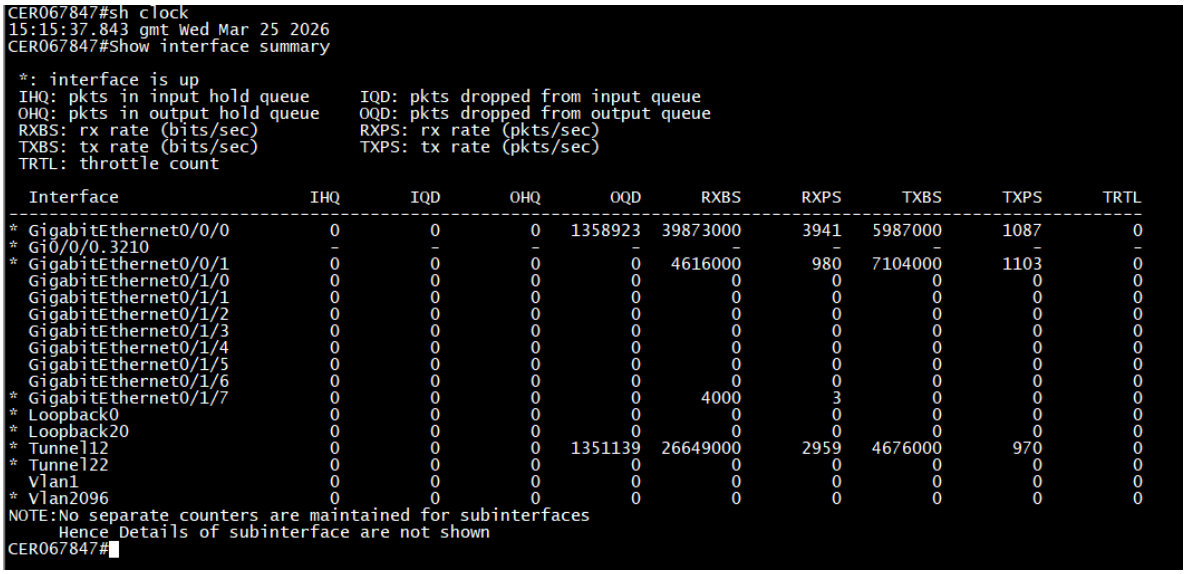


```
CER067602#sh clock
.15:15:35.010 gmt Wed Mar 25 2026
CER067602#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0  39780000      3544     53000        19         0
* Gi0/0/0.3769                  -          -          -          -         -         -         -         -         -
* Gi0/0/0.4069                  -          -          -          -         -         -         -         -         -
* GigabitEthernet0/0/1          0          0          0          0     30000        11    161000         8         0
  GigabitEthernet0/1/0          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/1          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/2          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/3          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/4          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/5          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/6          0          0          0          0         0         0         0         0         0
* GigabitEthernet0/1/7          0          0          0          0      1000         2         0         0         0
* Loopback0                     0          0          0          0         0         0         0         0         0
* Loopback10                    0          0          0          0         0         0         0         0         0
* Loopback200                   0          0          0          0         0         0         0         0         0
* Tunnel16                      3          0          0          0  20422000      1939     40000        13         0
* Tunnel26                      0          0          0          0         0         0         0         0         0
* Tunnel300                     0          0          0          0         0         0         0         0         0
  Vlan1                         0          0          0          0         0         0         0         0         0
* Vlan30                        0          0          0          0      1000         2         0         0         0
  Vlan100                       0          0          0          0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067602#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1321	3	Antioquia, Jericó; Carrera 4 N 6-12, segundo piso.	40 Mbps	39,8

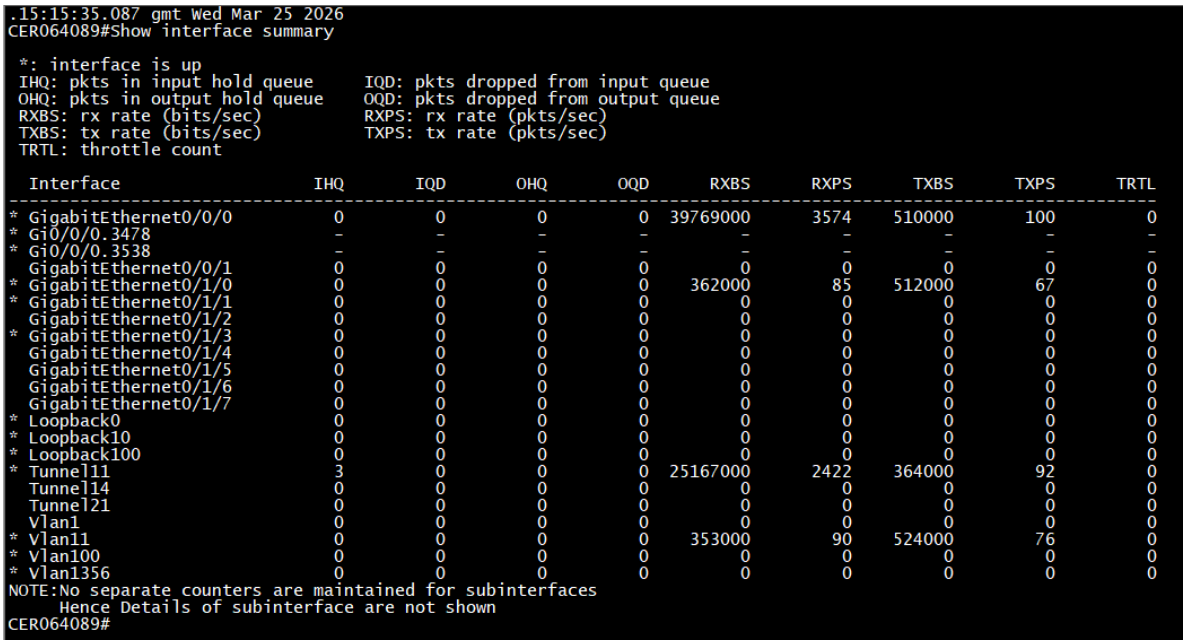


```
CER067847#sh clock
15:15:37.843 gmt Wed Mar 25 2026
CER067847#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0   1358923  39873000      3941   5987000      1087         0
* Gi0/0/0.3210                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   4616000       980   7104000      1103         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      4000         3         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0   1351139  26649000      2959   4676000       970         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan2096                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067847#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1383	4	Cundinamarca, Suesca; Carrera 6 # 8-81	40 Mbps	39,7

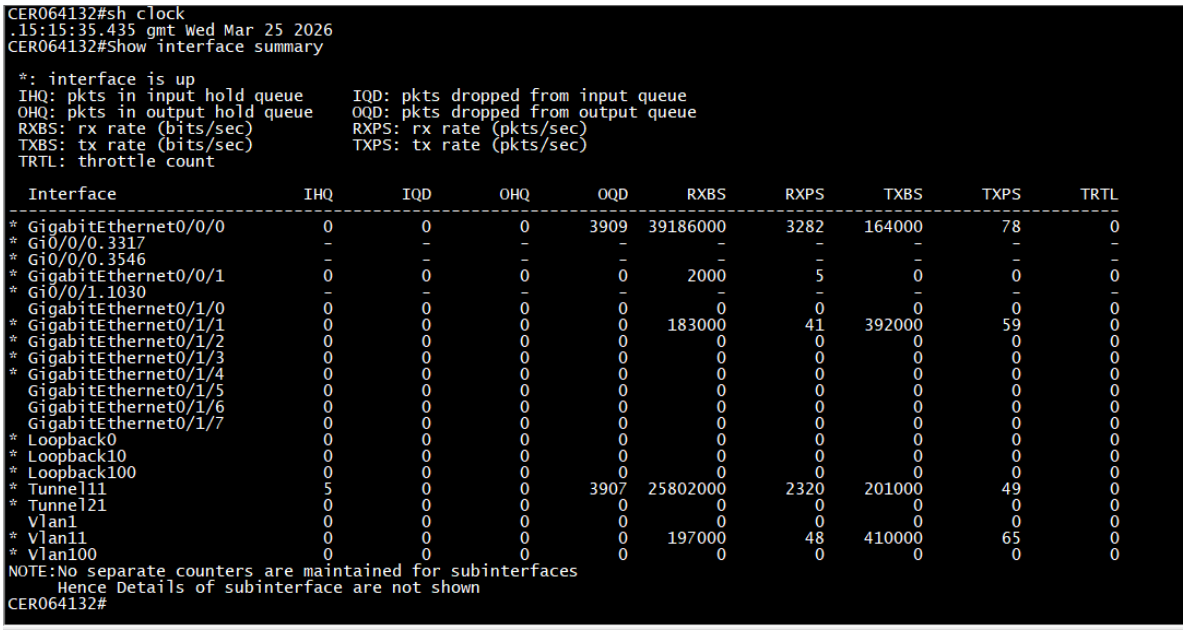


```
.15:15:35.087 gmt Wed Mar 25 2026
CER064089#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   39769000       3574     510000        100          0
* Gi0/0/0.3478                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.3538                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     362000         85     512000         67          0
* GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Loopback100                   0          0          0          0          0          0          0          0          0
* Tunnel11                      3          0          0          0   25167000       2422     364000         92          0
  Tunnel14                      0          0          0          0          0          0          0          0          0
  Tunnel21                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     353000         90     524000         76          0
* Vlan100                       0          0          0          0          0          0          0          0          0
* Vlan1356                      0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064089#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1388	3	Cundinamarca, Guaduas; Carrera 4 # 2-17	40 Mbps	39,1

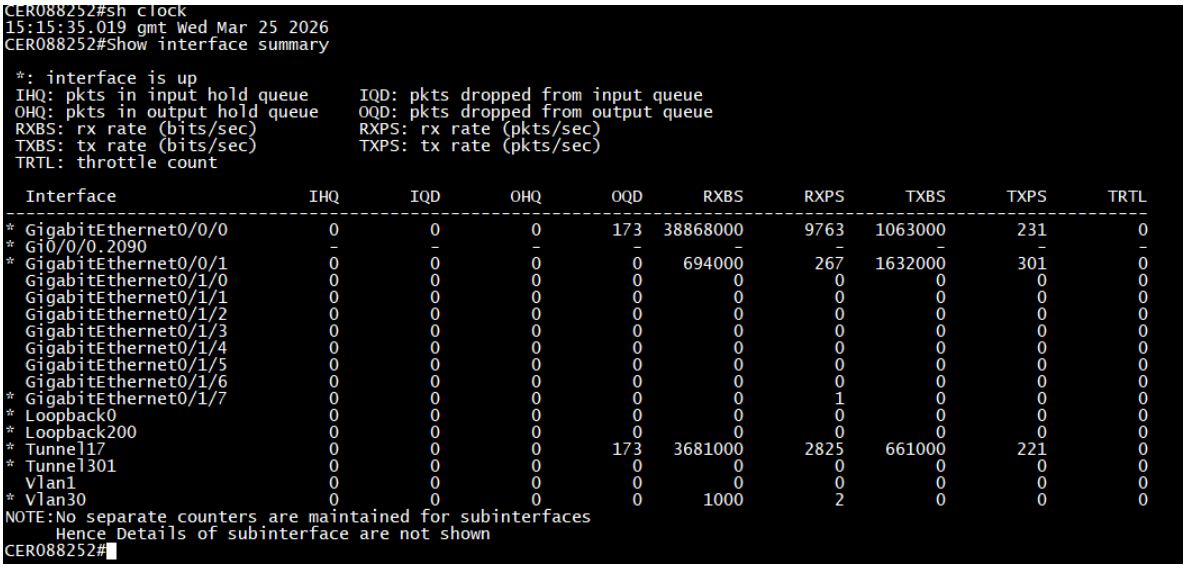


```
CER064132#sh clock
.15:15:35.435 gmt Wed Mar 25 2026
CER064132#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        3909   39186000       3282     164000         78          0
* Gi0/0/0.3317                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.3546                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0       2000          5          0          0          0
* Gi0/0/1.1030                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0     183000         41     392000         59          0
* GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Loopback100                   0           0           0           0          0          0          0          0          0
* Tunnel11                      5           0           0        3907   25802000       2320     201000         49          0
* Tunnel21                      0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0     197000         48     410000         65          0
* Vlan100                       0           0           0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064132#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1500	1	Meta, Villavicencio; Vereda la unión (El Yarí)	40 Mbps	38,8



```
CER088252#sh clock
15:15:35.019 gmt Wed Mar 25 2026
CER088252#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS      RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0        173   38868000      9763    1063000        231          0
* Gi0/0/0.2090                  -          -          -          -          -         -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     694000       267    1632000        301          0
  GigabitEthernet0/1/0          0          0          0          0          0         0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0         0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0         0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0         0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0         0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0         0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0         0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0          0         1          0          0          0
* Loopback0                     0          0          0          0          0         0          0          0          0
* Loopback200                   0          0          0          0          0         0          0          0          0
* Tunnel17                      0          0          0        173    3681000      2825     661000        221          0
* Tunnel301                     0          0          0          0          0         0          0          0          0
  Vlan1                         0          0          0          0          0         0          0          0          0
* Vlan30                        0          0          0          0       1000         2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER088252#
```

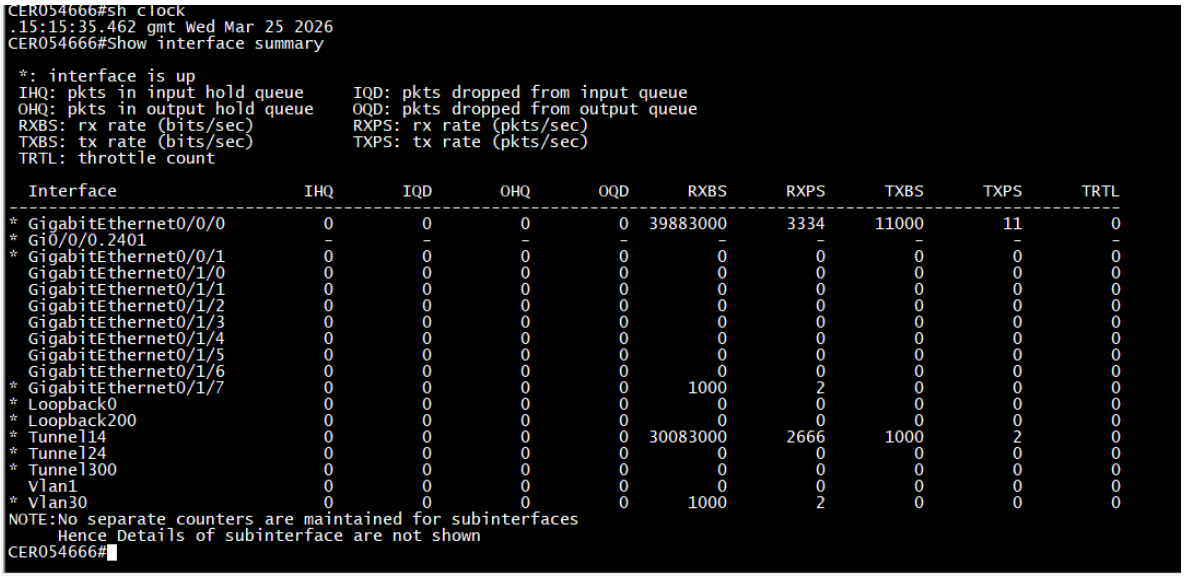
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1563	3	Tolima, Saldaña; Calle 14ª # 16-16 PISO 2	40 Mbps	39,7

```
CER081158#sh clock
15:15:35.499 gmt Wed Mar 25 2026
CER081158#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2           0         0       80930   39763000       6137     707000        152          0
* Gi0/0/0.2811                  -           -         -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0           0     512000        160    1367000        170          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0       1000          2          0          0          0
* Loopback0                     0           0         0           0          0          0          0          0          0
* Loopback200                   0           0         0           0          0          0          0          0          0
* Tunnel18                      0           0         0       80567    4426000        446     528000        168          0
* Tunnel301                     0           0         0           0          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan11                        0           0         0           0     511000        167    1407000        180          0
* Vlan30                        0           0         0           0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER081158#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2051	3	Nariño, San Andrés de Tumaco; Calle Mosquera con Calle Caldas Esquina	40 Mbps	39,8



```
CERO54666#sh clock
.15:15:35.462 gmt Wed Mar 25 2026
CERO54666#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0   39883000       3334      11000         11          0
* Gi0/0/0.2401                -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/0         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7         0         0         0         0       1000          2          0          0          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback200                  0         0         0         0          0          0          0          0          0
* Tunnel14                     0         0         0         0   30083000       2666       1000          2          0
* Tunnel24                     0         0         0         0          0          0          0          0          0
* Tunnel300                    0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan30                       0         0         0         0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO54666#
```

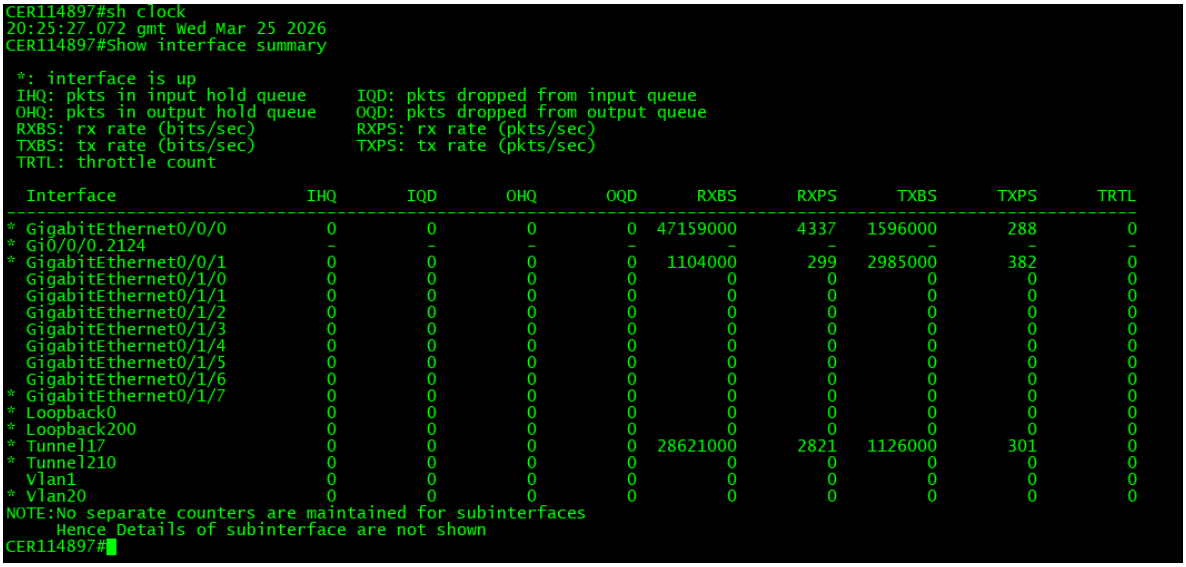
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2210	3	Santander, Cimitarra; Calle 10 # 4-8 Barrio La Fontana	40 Mbps	39,8

```
CER107523#sh clock
15:15:35.358 gmt Wed Mar 25 2026
CER107523#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        1842   39881000       3726       4000          3          0
* Gi0/0/0.488                   -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          2          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel17                      4           0           0        1836   30916000       3073       1000          2          0
* Tunnel27                      0           0           0           0          0          0          0          0          0
* Tunnel301                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan30                        0           0           0           0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER107523#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3456	1	Valle Del Cauca, Jamundí; Carrera 12 # 11-21	48 Mbps	47,1

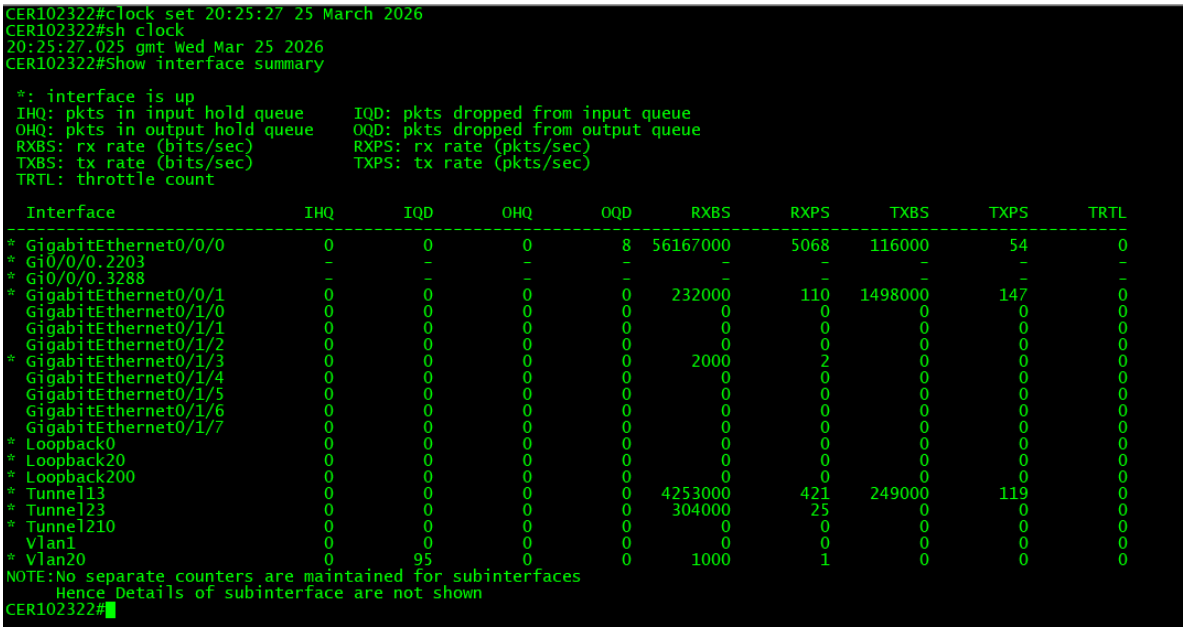


```
CER114897#sh clock
20:25:27.072 gmt Wed Mar 25 2026
CER114897#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  47159000      4337   1596000       288         0
* Gi0/0/0.2124                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0   1104000       299   2985000       382         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel17                     0         0         0         0  28621000      2821   1126000       301         0
* Tunnel210                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan20                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER114897#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1736	1	Atlántico, Barranquilla; Calle 76 No. 49C-26 Edificio Gaula Piso 5	56 Mbps	56,1



```
CER102322#clock set 20:25:27 25 March 2026
CER102322#sh clock
20:25:27.025 gmt Wed Mar 25 2026
CER102322#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         8   56167000       5068     116000         54          0
* Gi0/0/0.2203                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.3288                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0     232000        110    1498000        147          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0       2000          2          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback20                    0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel13                      0         0         0         0    4253000        421     249000        119          0
* Tunnel23                      0         0         0         0     304000         25          0          0          0
* Tunnel210                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan20                        0        95         0         0       1000          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER102322#
```

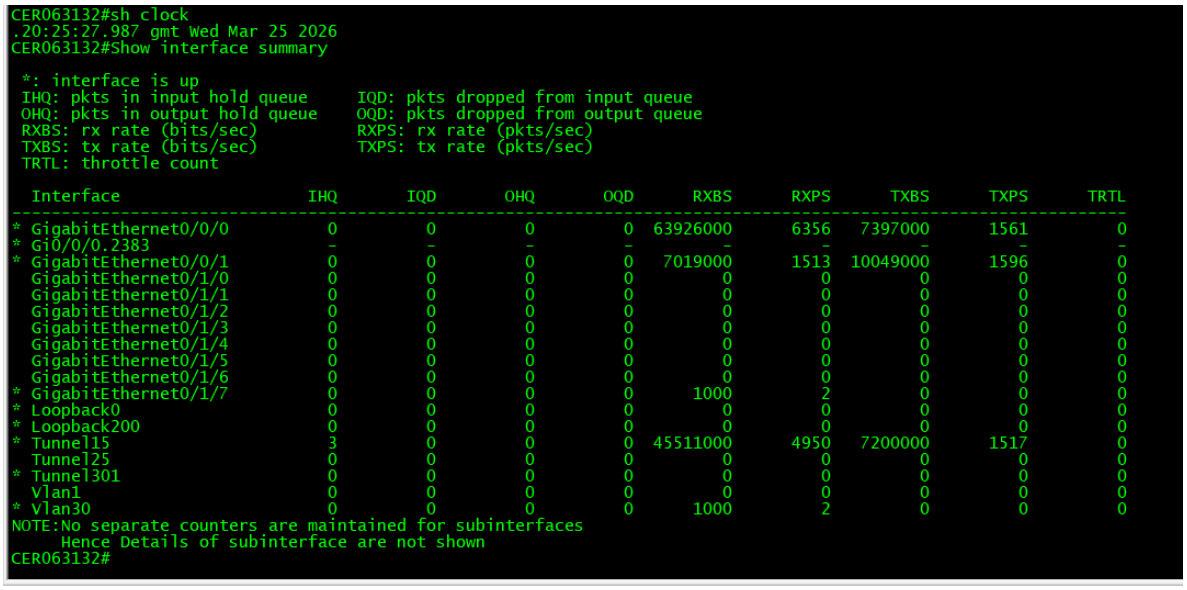
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
223	3	La Guajira, San Juan del Cesar; Calle 7 # 9-110	64 Mbps	63,6

```
CER043851#sh clock
.20:25:27.011 gmt Wed Mar 25 2026
CER043851#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    923171  63615000      6037   3510000       843         0
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0   3997000      1147   9735000      1343         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     32000        40    254000        50         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel10                      0         0         0    922572  45126000      4715   4115000      1141         0
* Tunnel20                      0         0         0         4         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0   4026000      1169   9870000      1380         0
* Vlan294                       0         0         0         0         0         0    354000        73         0
CER043851#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
233	3	Meta, Granada; Carrera 15 # 24-03, Palacio	64 Mbps	63,9

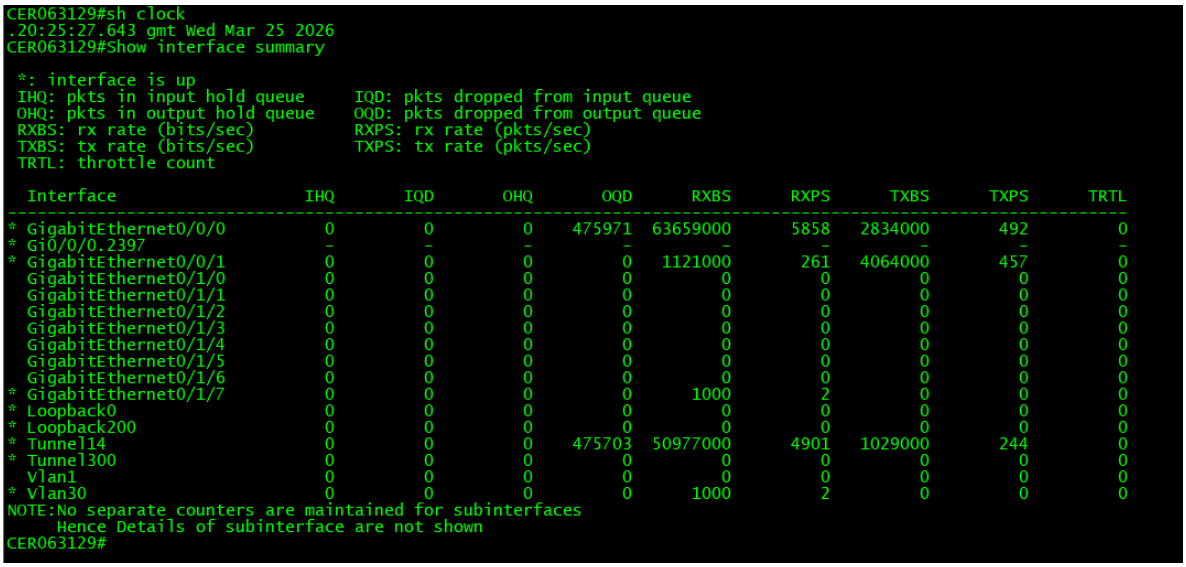


```
CER063132#sh clock
.20:25:27.987 gmt Wed Mar 25 2026
CER063132#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   63926000       6356    7397000       1561          0
* Gi0/0/0.2383                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0    7019000       1513   10049000       1596          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0       1000          2          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel15                      3         0         0         0   45511000       4950    7200000       1517          0
  Tunnel25                      0         0         0         0          0          0          0          0          0
* Tunnel301                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan30                        0         0         0         0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063132#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
236	4	Nariño, La Unión; Carrera 1 No. 11 - 55 bario	64 Mbps	63,6

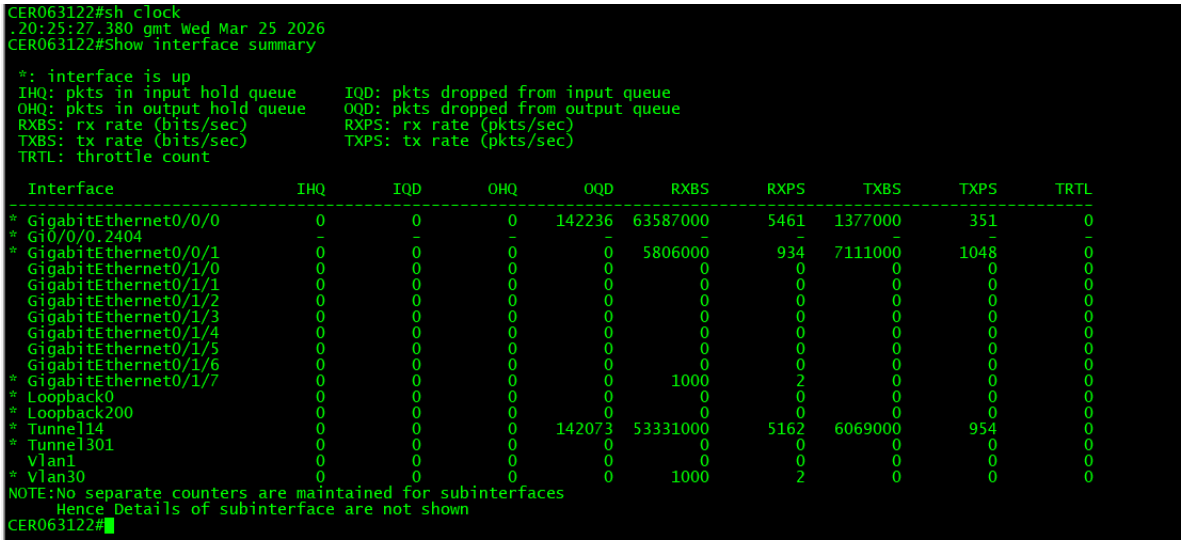


```
CER063129#sh clock
.20:25:27.643 gmt Wed Mar 25 2026
CER063129#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0    475971  63659000      5858   2834000       492         0
* Gi0/0/0.2397                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0   1121000       261   4064000       457         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      1000         2         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel14                     0         0         0    475703  50977000      4901   1029000       244         0
* Tunnel300                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063129#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
242	3	Nariño, Tuquerres; Carrera 13 #16-26	64 Mbps	63,5

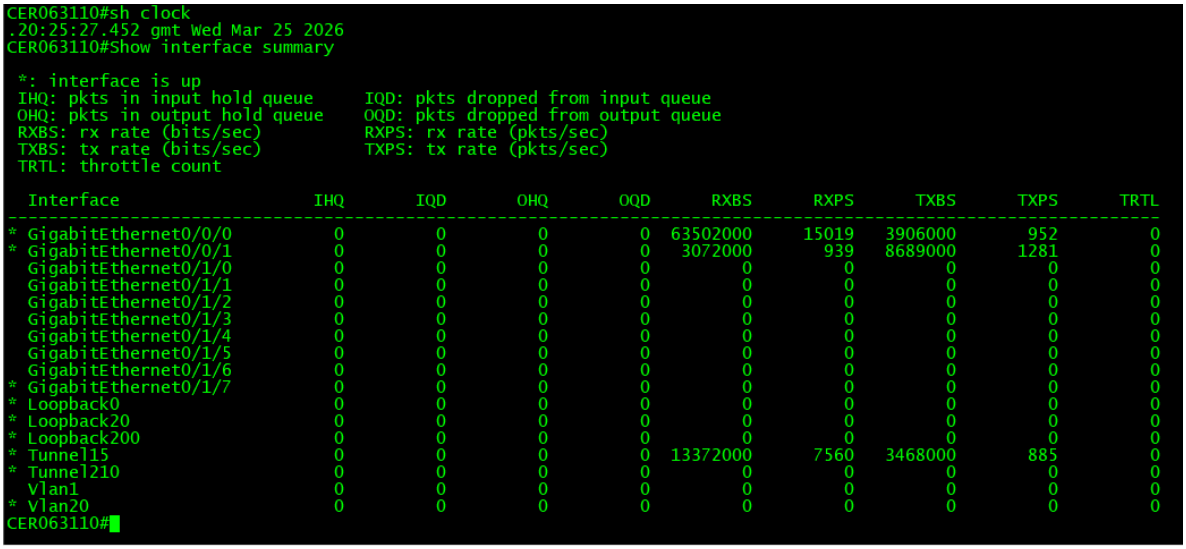


```
CER063122#sh clock
.20:25:27.380 gmt Wed Mar 25 2026
CER063122#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    142236  63587000      5461   1377000       351         0
* Gi0/0/0.2404                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   5806000       934   7111000      1048         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0    142073  53331000      5162   6069000       954         0
* Tunnel301                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063122#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
251	2	Norte de Santander, Villa del Rosario; Kilómetro 3	64 Mbps	63,5

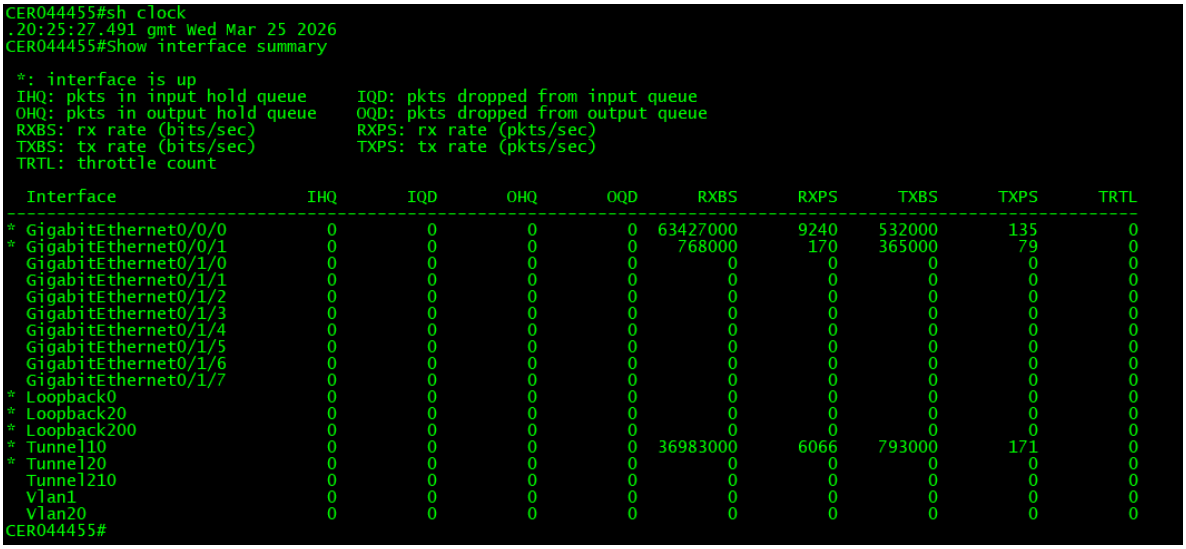


```
CERO63110#sh clock
.20:25:27.452 gmt Wed Mar 25 2026
CERO63110#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0   63502000      15019    3906000        952          0
* GigabitEthernet0/0/1       0         0         0         0    3072000        939    8689000       1281          0
  GigabitEthernet0/1/0       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6       0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7       0         0         0         0          0          0          0          0          0
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback20                 0         0         0         0          0          0          0          0          0
* Loopback200                0         0         0         0          0          0          0          0          0
* Tunnel15                   0         0         0         0   13372000       7560    3468000        885          0
* Tunnel210                  0         0         0         0          0          0          0          0          0
  Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan20                     0         0         0         0          0          0          0          0          0
CERO63110#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
279	3	Sucre, Tolú; Calle 15 # 4-63	64 Mbps	63,4

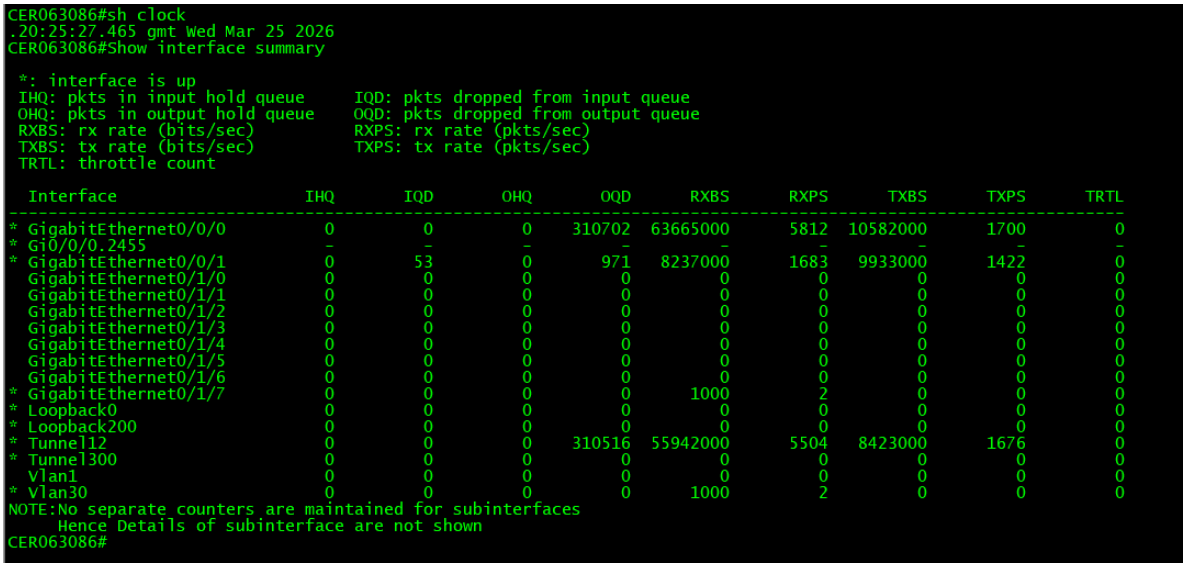


```
CER044455#sh clock
.20:25:27.491 gmt Wed Mar 25 2026
CER044455#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0  63427000      9240    532000       135         0
* GigabitEthernet0/0/1       0         0         0         0    768000       170    365000        79         0
  GigabitEthernet0/1/0       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7       0         0         0         0         0         0         0         0         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback20                 0         0         0         0         0         0         0         0         0
* Loopback200                0         0         0         0         0         0         0         0         0
* Tunnel10                   0         0         0         0  36983000      6066    793000       171         0
* Tunnel20                   0         0         0         0         0         0         0         0         0
  Tunnel210                  0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
  Vlan20                     0         0         0         0         0         0         0         0         0
CER044455#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
280	3	Tolima, Chaparral; Carrera 9 # 10-30	64 Mbps	63,6

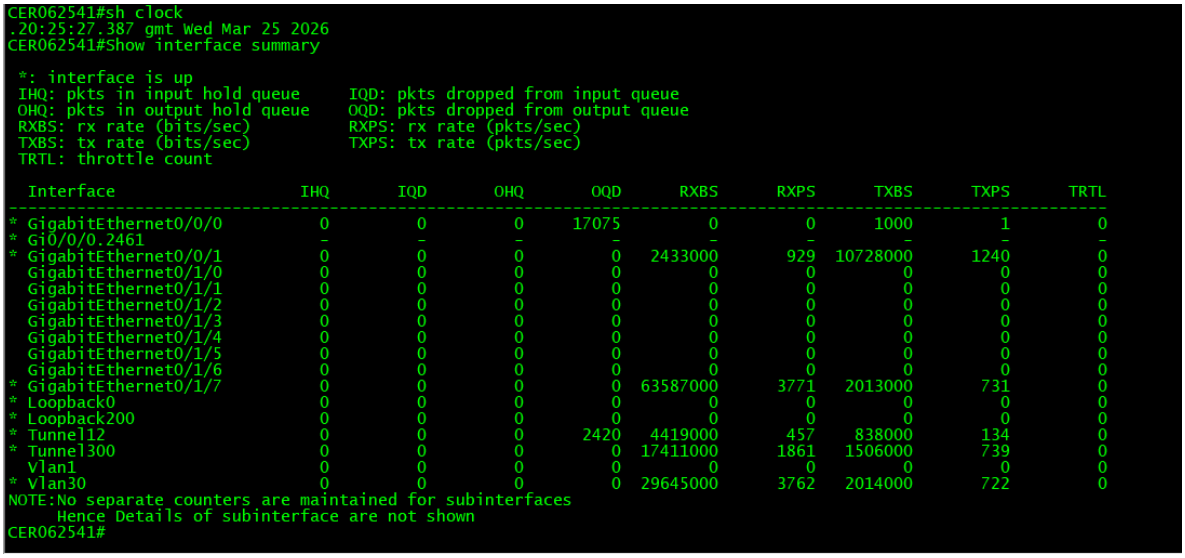


```
CER063086#sh clock
.20:25:27.465 gmt Wed Mar 25 2026
CER063086#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0    310702  63665000      5812  10582000      1700         0
* Gi0/0/0.2455                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0        53         0       971   8237000      1683   9933000      1422         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      1000         2         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel12                     0         0         0    310516  55942000      5504   8423000      1676         0
* Tunnel300                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063086#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
282	4	Tolima, Fresno; Calle 3 # 4-57, Palacio de Just	64 Mbps	63,5

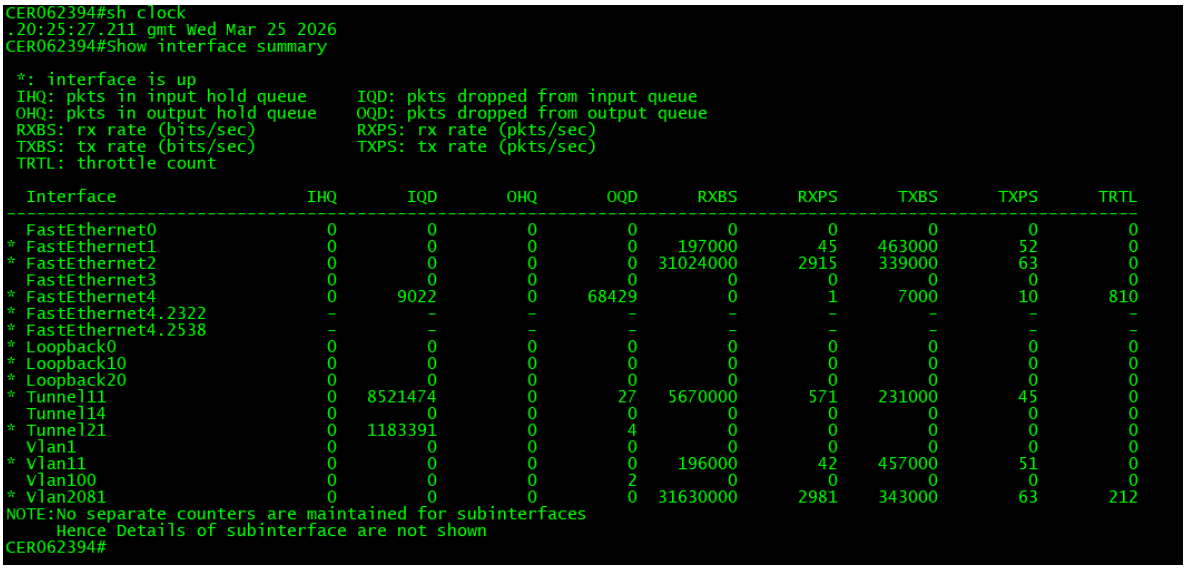


```
CER062541#sh clock
.20:25:27.387 gmt Wed Mar 25 2026
CER062541#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     17075          0          0       1000          1          0
* Gi0/0/0.2461                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0    2433000        929   10728000       1240          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0   63587000       3771    2013000        731          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel12                      0         0         0      2420    4419000        457     838000        134          0
* Tunnel300                     0         0         0         0   17411000       1861    1506000        739          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan30                        0         0         0         0   29645000       3762    2014000        722          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062541#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
652	3	Cundinamarca, Quetame; Calle 2 # 4-18, Parque principal, Palacio de Justicia	32 Mbps	31

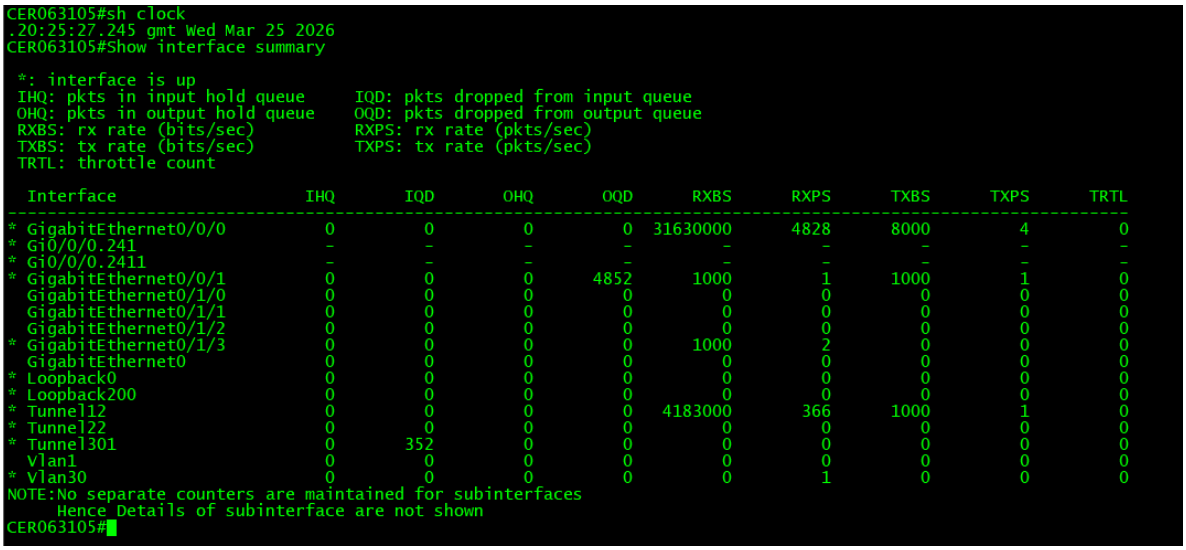


```
CER062394#sh clock
.20:25:27.211 gmt Wed Mar 25 2026
CER062394#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
  FastEthernet0                0         0         0         0         0         0         0         0         0
* FastEthernet1                0         0         0         0    197000        45    463000        52         0
* FastEthernet2                0         0         0         0  31024000      2915    339000        63         0
  FastEthernet3                0         0         0         0         0         0         0         0         0
* FastEthernet4                0      9022         0     68429         0         1      7000        10       810
* FastEthernet4.2322           -         -         -         -         -         -         -         -         -
* FastEthernet4.2538           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel11                     0   8521474         0        27   5670000       571    231000        45         0
  Tunnel14                     0         0         0         0         0         0         0         0         0
* Tunnel21                     0   1183391         0         4         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    196000        42    457000        51         0
  Vlan100                      0         0         0         2         0         0         0         0         0
* Vlan2081                     0         0         0         0  31630000      2981    343000        63       212
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062394#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
705	3	Quindío, Buenavista; Carrera 3 A # 2-29, Palacio Municipal	32 Mbps	31,6



```
CER063105#sh clock
.20:25:27.245 gmt Wed Mar 25 2026
CER063105#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  31630000      4828      8000         4         0
* Gi0/0/0.241                   -         -         -         -         -         -         -         -         -
* Gi0/0/0.2411                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0      4852      1000         1      1000         1         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0      1000         2         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0         0   4183000       366      1000         1         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
* Tunnel301                     0       352         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0         0         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063105#
```

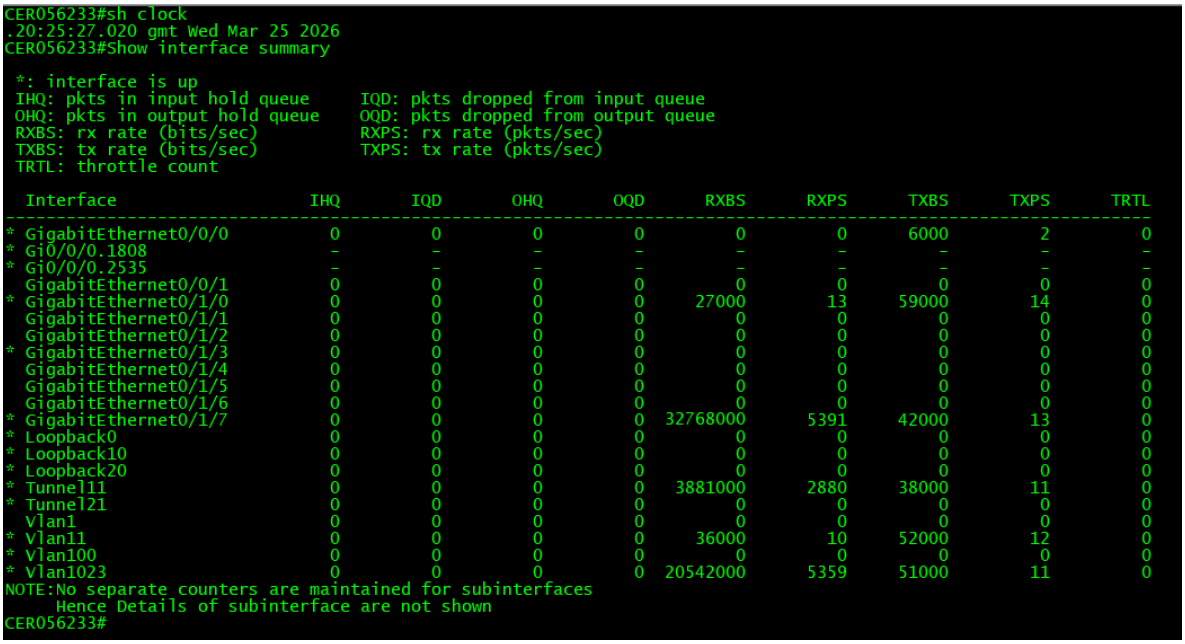
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
882	4	CSJ – CUNDINAMARCA EL ROSAL JUZGADO PROMISCUO CLL 7	32 Mbps	32,7

```
.20:25:27.579 gmt Wed Mar 25 2026
CER057617#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0     86502      3000         4         0         0         0
* GiO/0/0.2520                 -         -         -         -         -         -         -         -         -
* GiO/0/0.2555                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0    353000        87    747000        92         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0  32768000      1349    432000        81         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0         0  14268000      1310    355000        81         0
* Tunnel21                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    357000        92    780000       109         0
* Vlan100                      0         0         0         0         0         0         0         0         0
* Vlan1047                     0         0         0         0  15120000      1314    434000        82         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057617#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
981	4	Cundinamarca, Nariño; Carrera 16 # 6-68 piso 2	32 Mbps	32,7

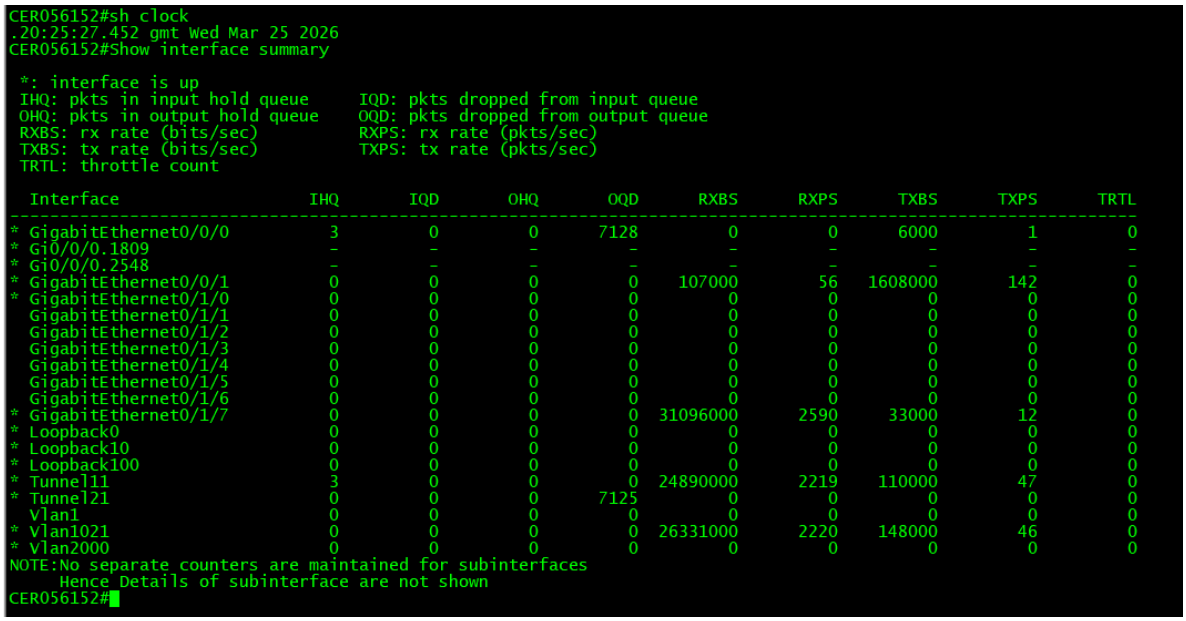


```
CER056233#sh clock
.20:25:27.020 gmt Wed Mar 25 2026
CER056233#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0         0         0      6000         2         0
* Gi0/0/0.1808                 -         -         -         -         -         -         -         -         -
* Gi0/0/0.2535                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0     27000        13     59000        14         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0  32768000      5391     42000        13         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0         0   3881000      2880     38000        11         0
* Tunnel21                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0     36000        10     52000        12         0
* Vlan100                      0         0         0         0         0         0         0         0         0
* Vlan1023                     0         0         0         0  20542000      5359     51000        11         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056233#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
982	4	Cundinamarca, Pandi; Carrera 3ª # 3-39	32 Mbps	31



```
CERO56152#sh clock
.20:25:27.452 gmt Wed Mar 25 2026
CERO56152#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          3         0         0      7128         0         0      6000         1         0
* Gi0/0/0.1809                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2548                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    107000        56   1608000       142         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0  31096000      2590     33000        12         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback100                   0         0         0         0         0         0         0         0         0
* Tunnel11                      3         0         0         0  24890000      2219    110000        47         0
* Tunnel21                      0         0         0      7125         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan1021                      0         0         0         0  26331000      2220    148000        46         0
* Vlan2000                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO56152#
```

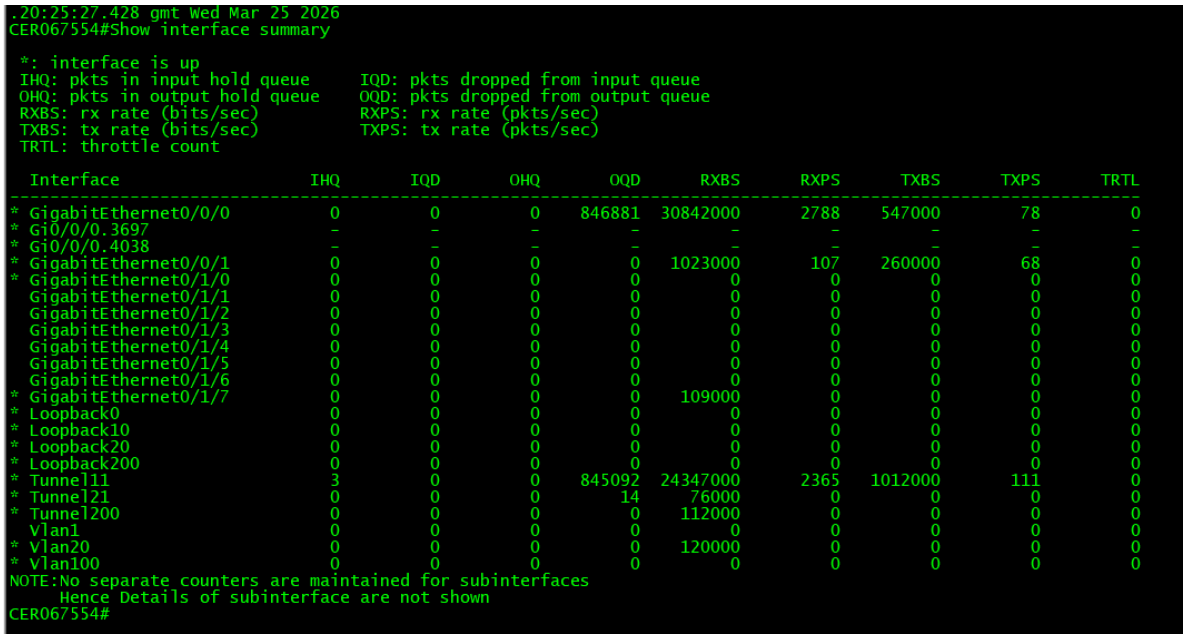
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1041	4	Cundinamarca, Anapoima; Calle Principal	32 Mbps	30,7

```
CER067478#sh clock
.20:25:27.609 gmt Wed Mar 25 2026
CER067478#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0     24837       3000          5       4000          7          0
* Gi0/0/0.3690                -         -         -         -          -          -          -          -          -
* Gi0/0/0.4030                -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1         0         0         0         0     422000         72     262000         42          0
  GigabitEthernet0/1/0         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7         0         0         0         0   30741000       2450     471000         58          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback10                   0         0         0         0          0          0          0          0          0
* Loopback20                   0         0         0         0          0          0          0          0          0
* Loopback200                  0         0         0         0          0          0          0          0          0
  Tunnel11                     0         0         0     24802          0          0          0          0          0
* Tunnel200                    2         0         0         0   25327000       2425     321000         53          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan20                       0         0         0         0   26925000       2437     363000         53          0
* Vlan100                      0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067478#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1049	4	Cundinamarca, Fomeque; Calle 6 # 3-15/19	32 Mbps	30,8

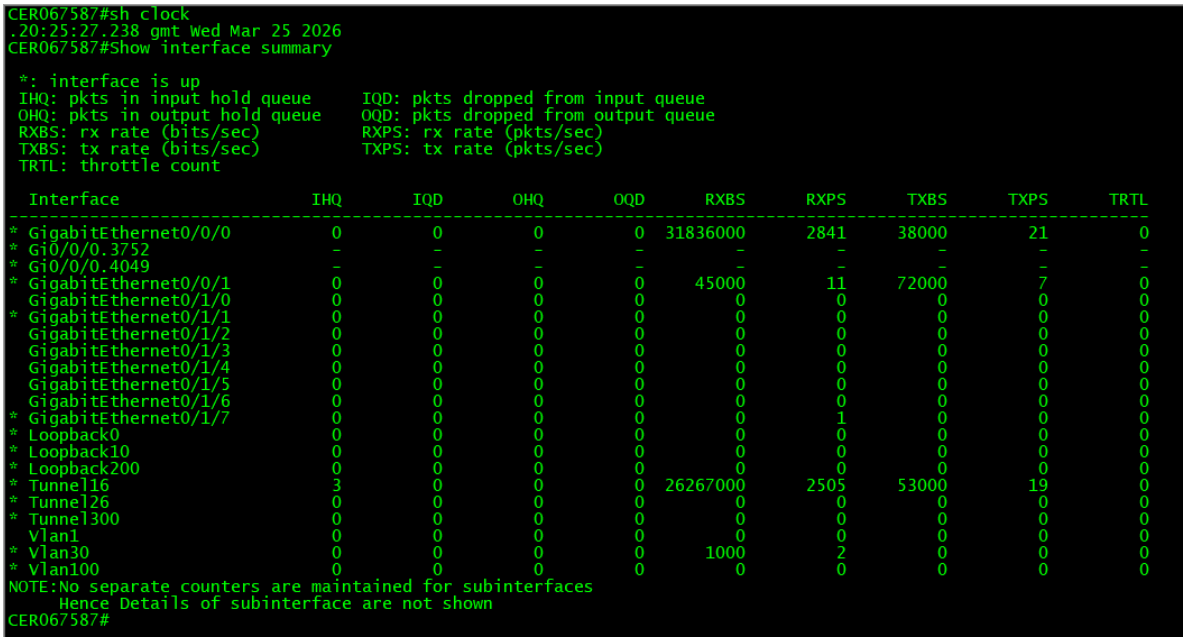


```
.20:25:27.428 gmt Wed Mar 25 2026
CER067554#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0    846881  30842000      2788    547000        78         0
* Gi0/0/0.3697                -         -         -         -         -         -         -         -         -
* Gi0/0/0.4038                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0   1023000       107    260000        68         0
* GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0    109000         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel11                     3         0         0    845092  24347000      2365   1012000       111         0
* Tunnel21                     0         0         0        14     76000         0         0         0         0
* Tunnel200                    0         0         0         0    112000         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan20                       0         0         0         0    120000         0         0         0         0
* Vlan100                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067554#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1195	4	Cundinamarca, Lenguazaque; Palacio Municipal	32 Mbps	31,8

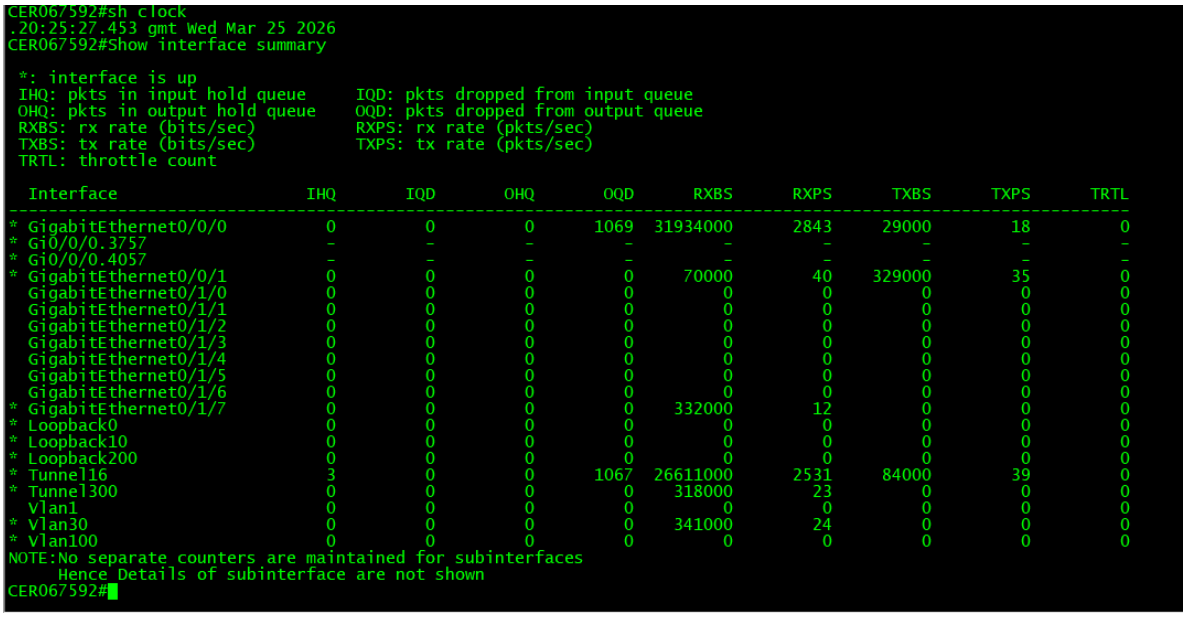


```
CER067587#sh clock
.20:25:27.238 gmt Wed Mar 25 2026
CER067587#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  31836000      2841     38000        21         0
* Gi0/0/0.3752                 -         -         -         -         -         -         -         -         -
* Gi0/0/0.4049                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0     45000        11     72000         7         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0         0         1         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel16                     3         0         0         0  26267000      2505     53000        19         0
* Tunnel26                     0         0         0         0         0         0         0         0         0
* Tunnel300                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
* Vlan100                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067587#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1200	4	Cundinamarca, Quipile; Carrera 2 # 6-02	32 Mbps	31,9



```
CER067592#sh clock
.20:25:27.453 gmt Wed Mar 25 2026
CER067592#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      1069  31934000      2843     29000        18         0
* Gi0/0/0.3757                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4057                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     70000        40    329000        35         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0    332000        12         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel16                      3         0         0      1067  26611000      2531     84000        39         0
* Tunnel300                     0         0         0         0    318000        23         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0    341000        24         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067592#
```

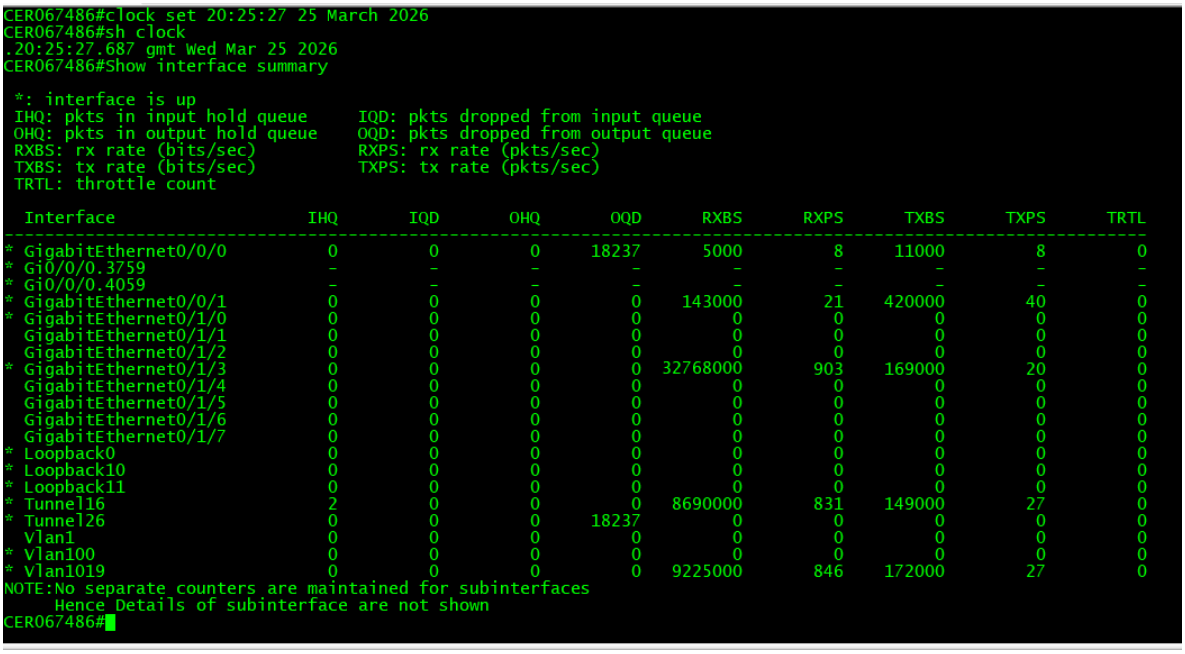
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1201	4	Cundinamarca, San Antonio del Tequendama; Carrera 4 # 4-14	32 Mbps	32,3

```
CER067593#sh clock
.20:25:27.449 gmt Wed Mar 25 2026
CER067593#Show interface summary

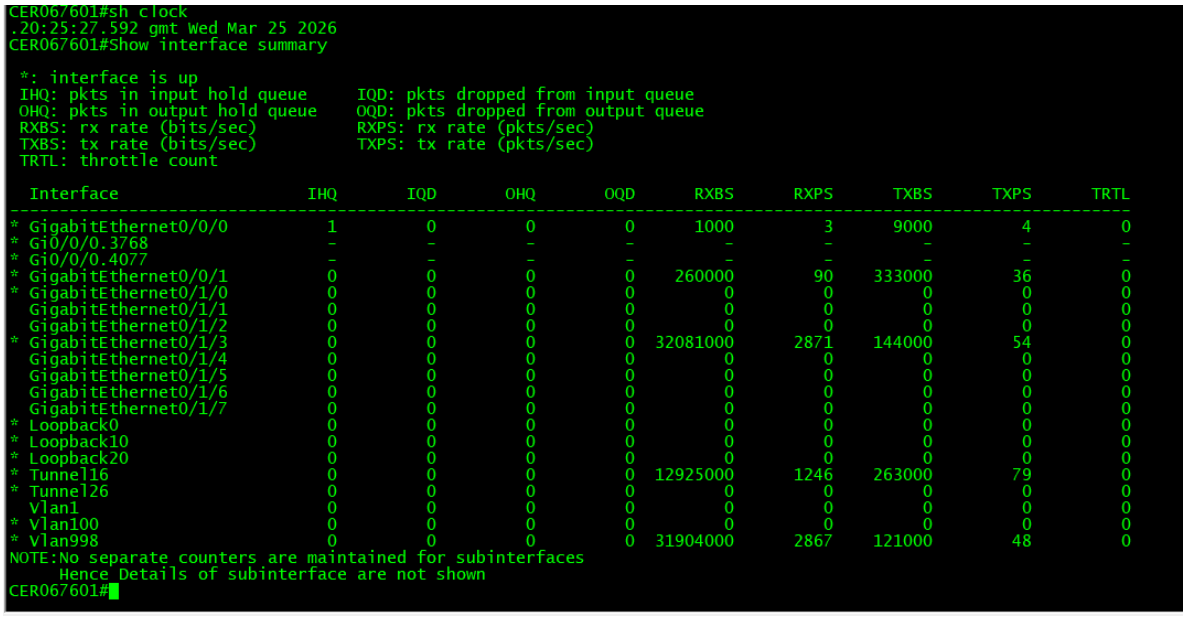
 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      9000        14     13000        20         0
* Gi0/0/0.3758                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4058                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/5          0         0         0         0  32367000      2933    496000        67         0
* GigabitEthernet0/1/6          0         0         0         0    440000        66    357000        63         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
  Tunnel16                      0         0         0         0         0         0         0         0         0
* Tunnel300                     0         0         0         0  30300000      2912    449000        70         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    446000        69    371000        68         0
* Vlan30                        0         0         0         0  32368000      2930    502000        70         0
* Vlan100                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067593#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1202	4	Cundinamarca, San Francisco; Calle 6 # 7-04 (primer piso)	32 Mbps	32,7



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1211	4	Cundinamarca, Ubaque; Calle 2 # 3-67	32 Mbps	32

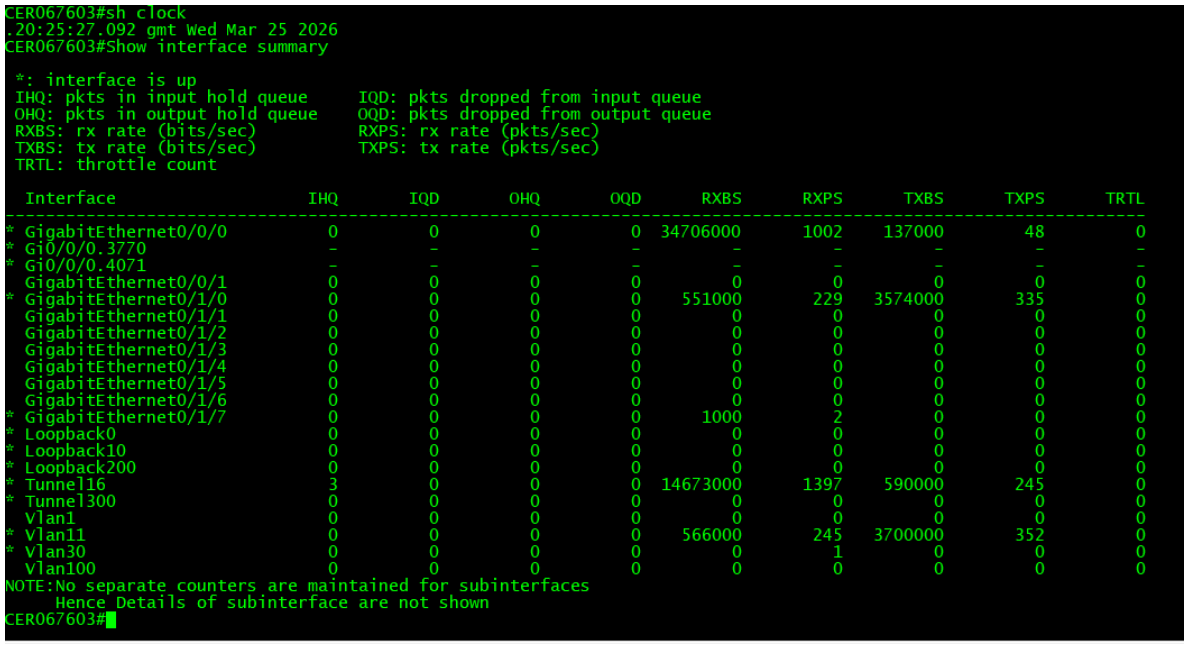


```
CER067601#sh clock
.20:25:27.592 gmt Wed Mar 25 2026
CER067601#Show interface summary

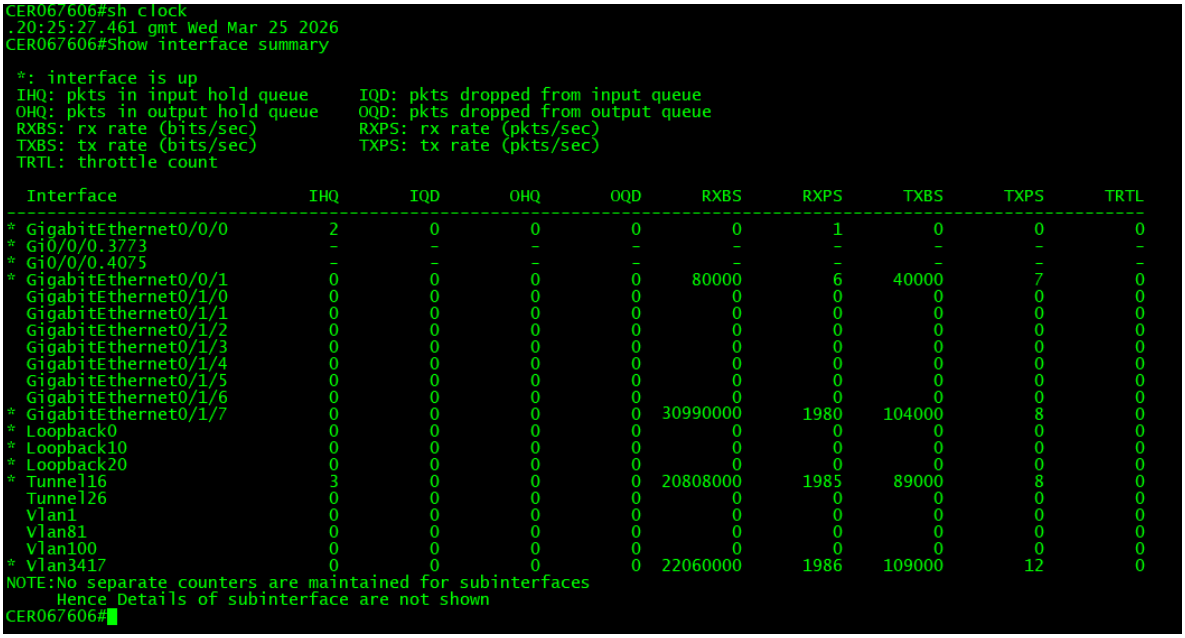
 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1         0         0         0      1000         3      9000         4         0
* Gi0/0/0.3768                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4077                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    260000        90    333000        36         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0  32081000      2871    144000        54         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0         0  12925000      1246    263000        79         0
* Tunnel26                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan998                       0         0         0         0  31904000      2867    121000        48         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067601#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1213	4	Cundinamarca, Venecia; Calle 2 No 3- 64/74 Segundo Piso	32 Mbps	34,7



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1217	4	Cundinamarca, Yacopi; Carrera 4 # 4-23	32 Mbps	30,9



```
CER067606#sh clock
.20:25:27.461 gmt Wed Mar 25 2026
CER067606#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2         0         0         0         0         1         0         0         0
* Gi0/0/0.3773                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4075                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     80000         6     40000         7         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0  30990000      1980    104000         8         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel16                      3         0         0         0  20808000      1985     89000         8         0
  Tunnel26                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
  Vlan81                        0         0         0         0         0         0         0         0         0
  Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan3417                      0         0         0         0  22060000      1986    109000        12         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067606#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1299	1	Cesar, Valledupar; Carrera 14 # 14-46 Barrio Alfonso López	32 Mbps	34,6

```
CER130797#sh clock
20:25:27.118 gmt Wed Mar 25 2026
CER130797#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          3         0         0    960638  34688000      3826   4105000      1021         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0   3284000       930   7971000      1509         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0     63000        14    115000        18         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel13                      9         0         0    959128  26078000      3238   3386000       939         0
* Tunnel210                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0   3291000       942   8081000      1533         0
* Vlan20                        0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER130797#
```

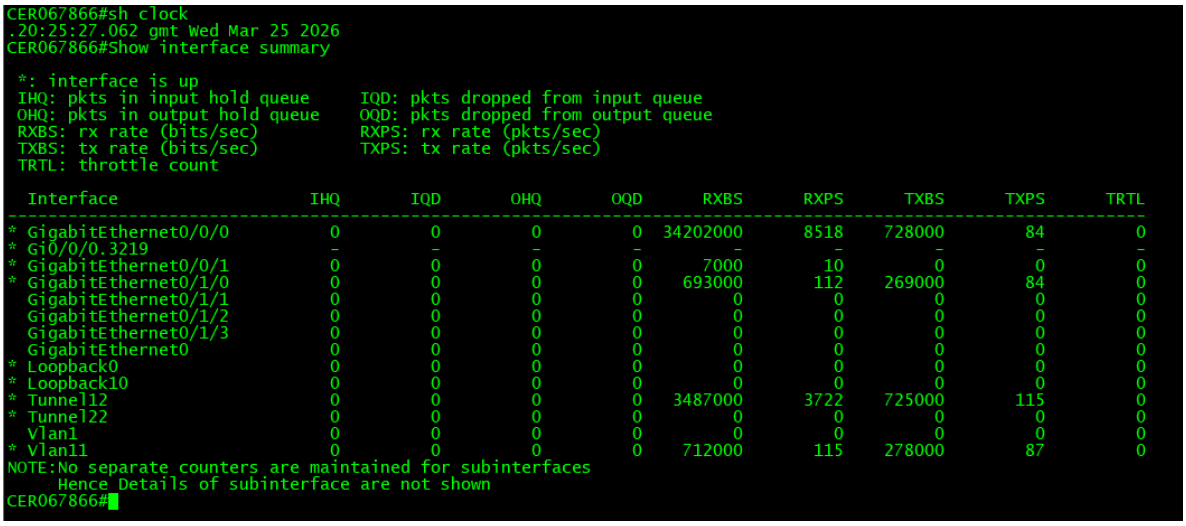
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1330	4	Antioquia, Tarazá; Carrera 29 Frente al Banco Agrario	32 Mbps	30,9

```
CER067864#sh clock
.20:25:27.494 gmt Wed Mar 25 2026
CER067864#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          4         0         0      4115  30919000      2597    101000        30         0
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    609000        53    249000        42         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel12                      4         0         0      4115  23724000      2136    634000        68         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    625000        65    262000        43         0
* Vlan2188                      0         0         0         0         0         0         0         0         0
CER067864#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1332	3	Antioquia, Valdivia; Carrera 9 # 8-14 Piso 4	32 Mbps	34,2

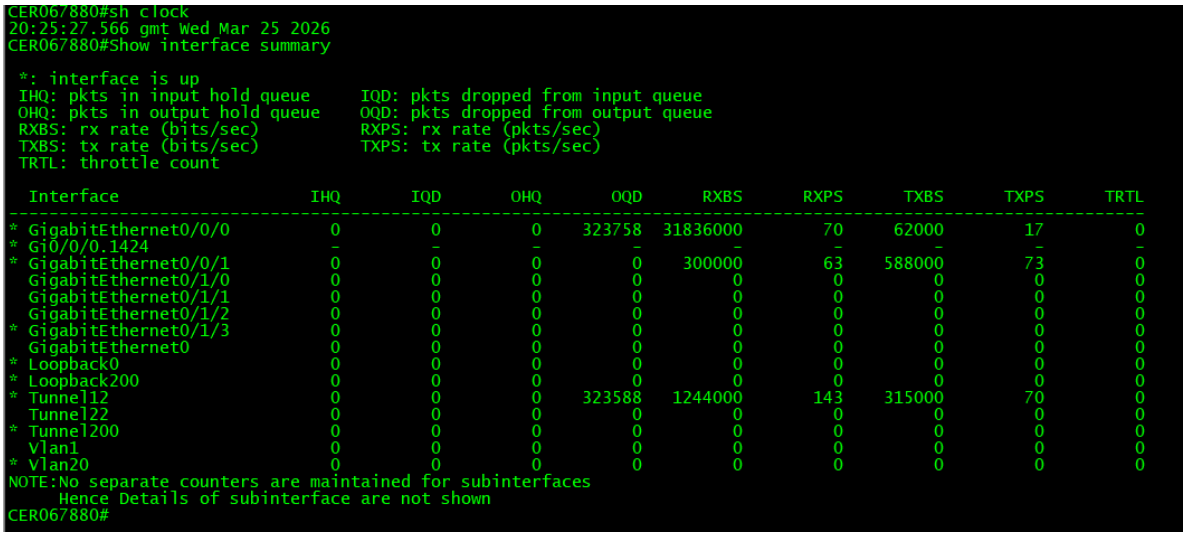


```
CER067866#sh clock
.20:25:27.062 gmt Wed Mar 25 2026
CER067866#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  34202000      8518    728000        84         0
* Gi0/0/0.3219                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0      7000        10         0         0         0
* GigabitEthernet0/1/0         0         0         0         0    693000       112    269000        84         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel12                     0         0         0         0   3487000      3722    725000       115         0
* Tunnel22                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    712000       115    278000        87         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067866#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1363	4	Antioquia, Giraldo; Carrera 10 # 9-28	32 Mbps	31,8

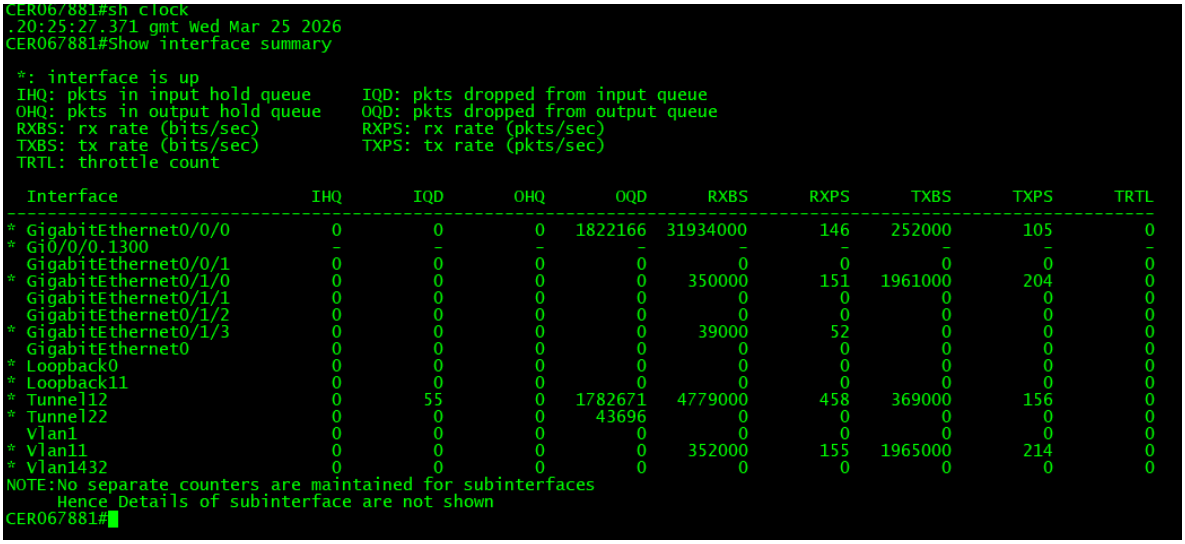


```
CER067880#sh clock
20:25:27.566 gmt Wed Mar 25 2026
CER067880#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    323758  31836000        70     62000        17         0
* Gi0/0/0.1424                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    300000        63    588000        73         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0    323588   1244000       143    315000        70         0
  Tunnel22                      0         0         0         0         0         0         0         0         0
* Tunnel200                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan20                        0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067880#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1364	4	Antioquia, Gómez Plata; Carrera 51 # 49-39	32 Mbps	31,9



```
CER067881#sh clock
.20:25:27.371 gmt Wed Mar 25 2026
CER067881#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0   1822166   31934000       146    252000       105         0
* Gi0/0/0.1300                 -         -         -         -          -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0     350000       151   1961000       204         0
  GigabitEthernet0/1/1         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0      39000        52         0         0         0
  GigabitEthernet0             0         0         0         0          0         0         0         0         0
* Loopback0                    0         0         0         0          0         0         0         0         0
* Loopback11                   0         0         0         0          0         0         0         0         0
* Tunnel12                     0        55         0   1782671    4779000       458    369000       156         0
* Tunnel22                     0         0         0     43696          0         0         0         0         0
  Vlan1                        0         0         0         0          0         0         0         0         0
* Vlan11                       0         0         0         0     352000       155   1965000       214         0
* Vlan1432                     0         0         0         0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067881#
```

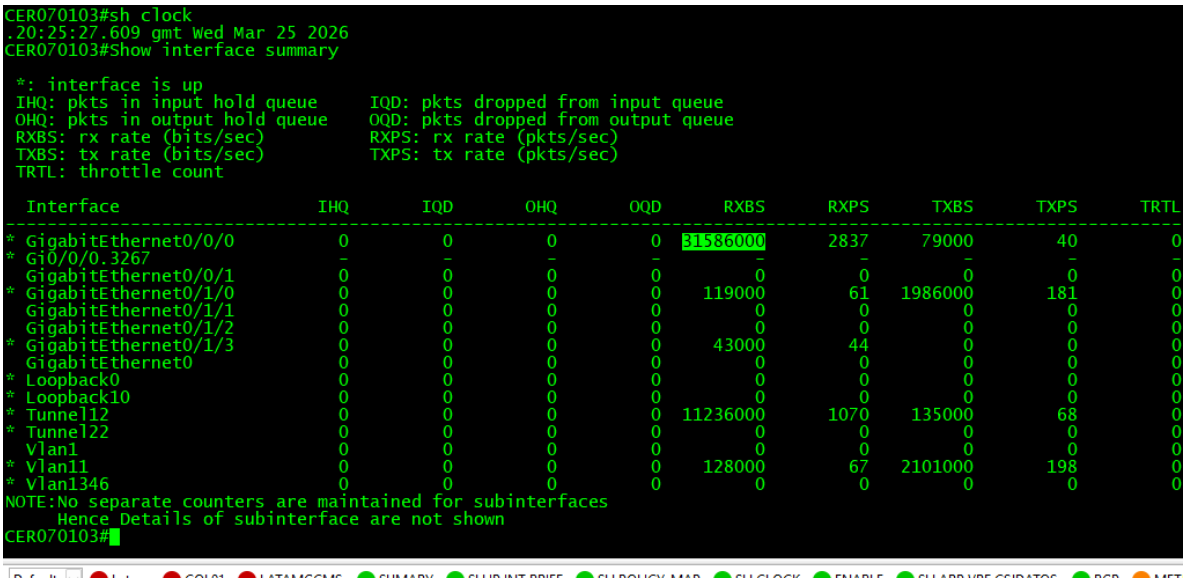
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1365	3	Antioquia, La Pintada; Calle 30 # 30-30 Oficina 202	32 Mbps	32,3

```
CER067882#sh clock
.20:25:27.841 gmt Wed Mar 25 2026
CER067882#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      1920  32367000       280    137000        52         0
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0     98000        43   1268000       231         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0      1920   3501000       441    113000        45         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
* Tunnel200                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    106000        43   1285000       229         0
* Vlan20                        0         0         0         0         0         0         0         0         0
CER067882#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1369	4	Antioquia, San Pedro de Urabá; Carrera 49 A # 48-04 Oficina 308	32 Mbps	31,5

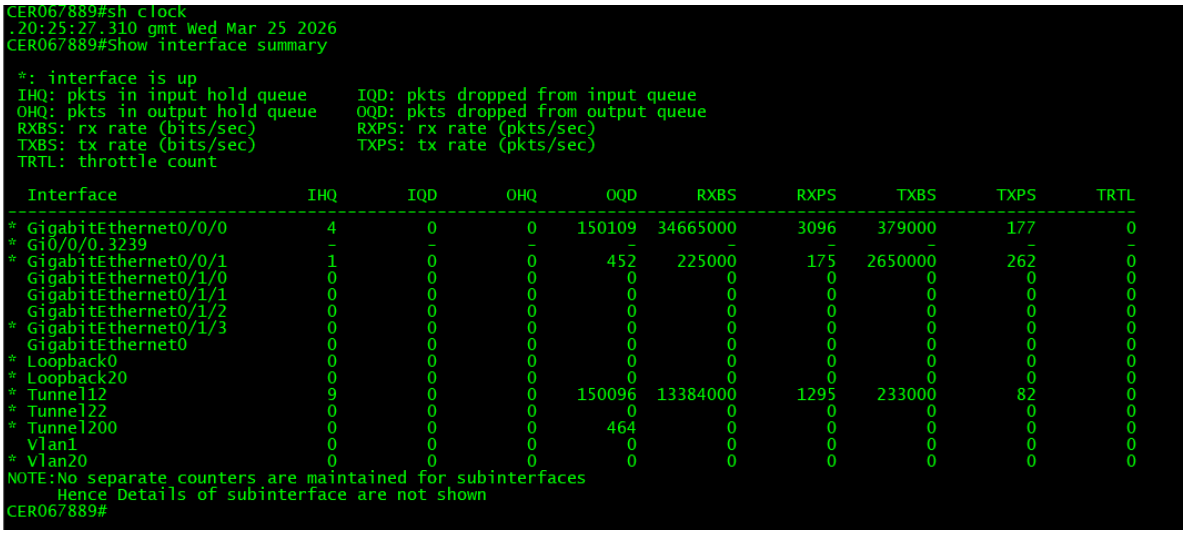


```
CER070103#sh clock
.20:25:27.609 gmt Wed Mar 25 2026
CER070103#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  31586000      2837     79000        40         0
* Gi0/0/0.3267                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    119000        61   1986000       181         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     43000        44         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0         0  11236000      1070    135000        68         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    128000        67   2101000       198         0
* Vlan1346                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER070103#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1373	4	Antioquia, Uramita; Carrera 20 # 17-34	32 Mbps	34,6

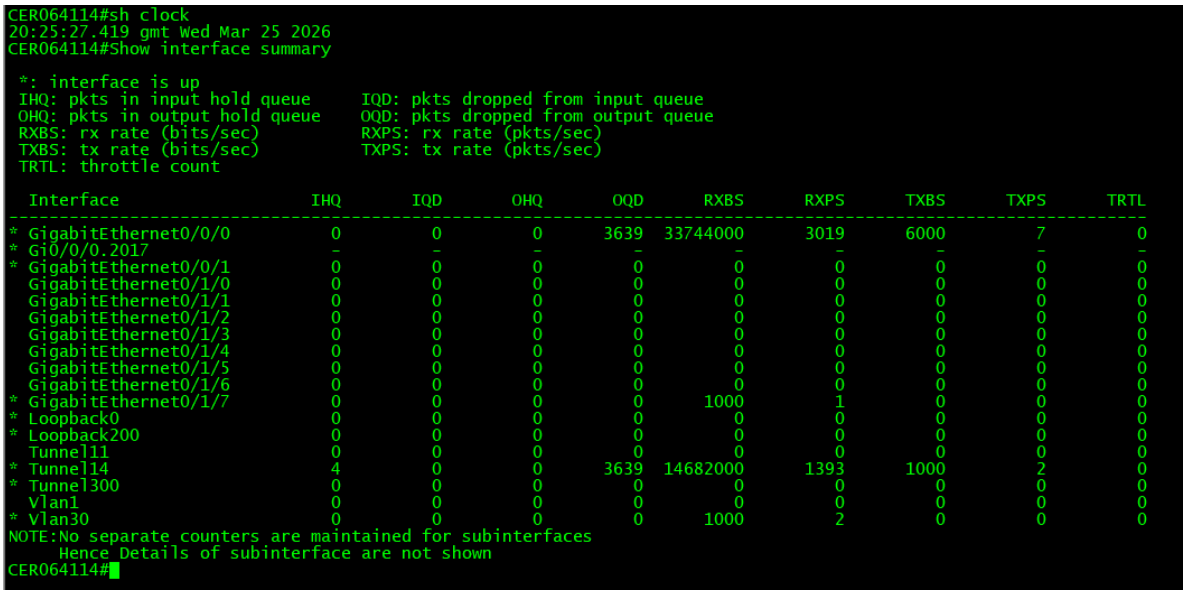


```
CER067889#sh clock
.20:25:27.310 gmt Wed Mar 25 2026
CER067889#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          4         0         0    150109  34665000      3096    379000       177         0
* Gi0/0/0.3239                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          1         0         0       452    225000       175   2650000       262         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel12                      9         0         0    150096  13384000      1295    233000        82         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
* Tunnel200                     0         0         0       464         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan20                        0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067889#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1396	3	Nariño, Taminango; Parque Principal	32 Mbps	33,7

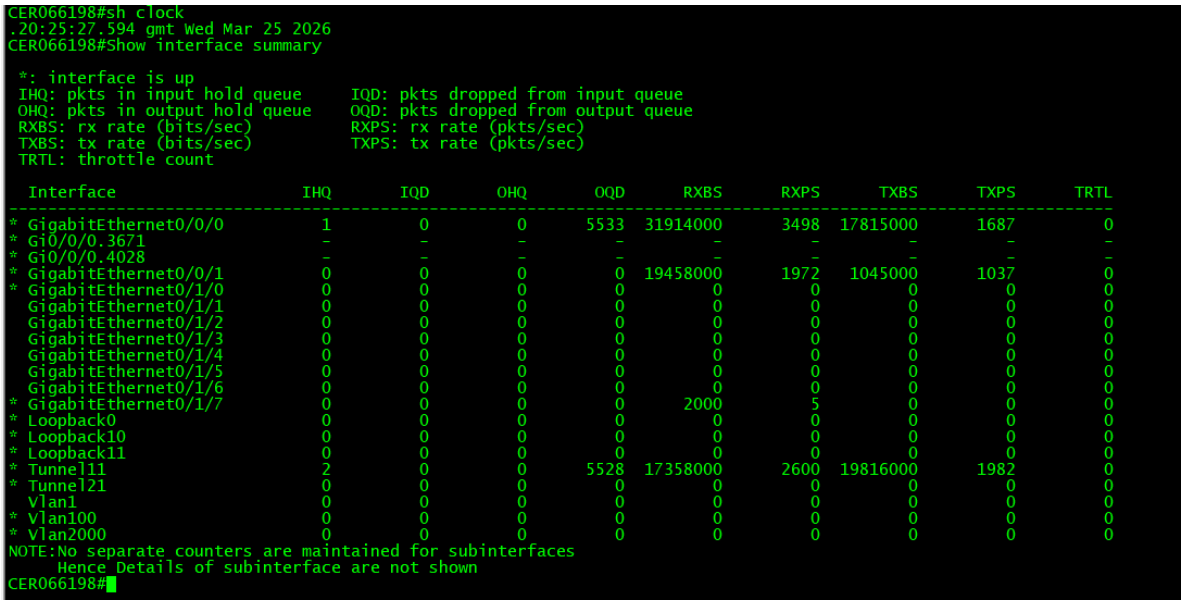


```
CER064114#sh clock
20:25:27.419 gmt Wed Mar 25 2026
CER064114#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0      3639  33744000      3019      6000         7         0
* Gi0/0/0.2017                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      1000         1         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
  Tunnel11                     0         0         0         0         0         0         0         0         0
* Tunnel14                     4         0         0      3639  14682000      1393      1000         2         0
* Tunnel300                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064114#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1405	4	Cundinamarca, Utica; Carrera 17 # 6B-14	32 Mbps	31,9

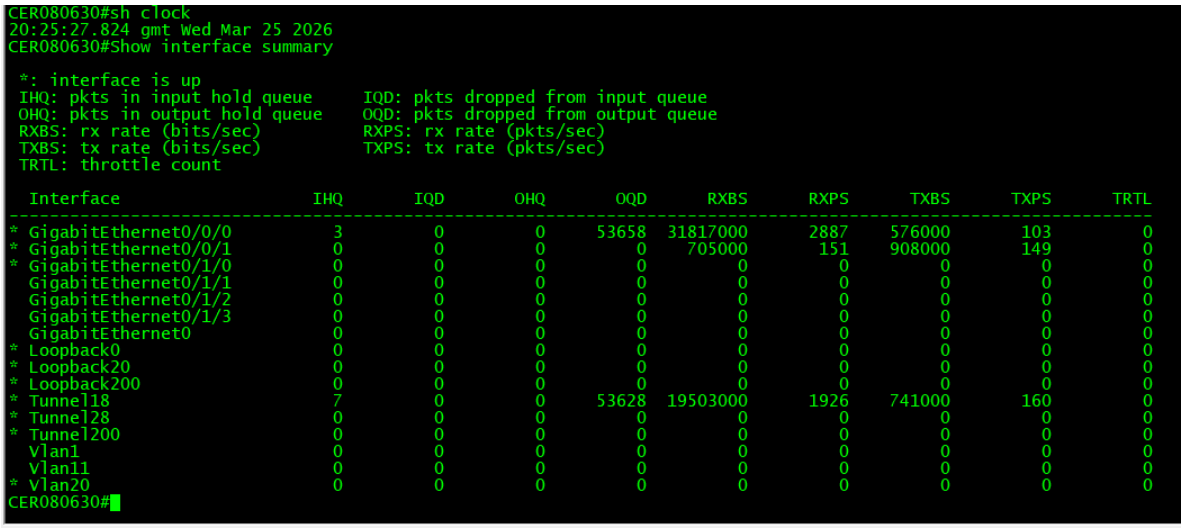


```
CER066198#sh clock
.20:25:27.594 gmt Wed Mar 25 2026
CER066198#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1         0         0      5533  31914000      3498  17815000      1687         0
* Gi0/0/0.3671                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4028                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  19458000      1972   1045000      1037         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      2000         5         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel11                      2         0         0      5528  17358000      2600  19816000      1982         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan2000                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER066198#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1506	1	Antioquia, Copacabana; Carrera 50 # 50-76	32 Mbps	31,8



```
CER080630#sh clock
20:25:27.824 gmt Wed Mar 25 2026
CER080630#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          3         0         0     53658  31817000      2887    576000       103         0
* GigabitEthernet0/0/1          0         0         0         0    705000       151    908000       149         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel18                      7         0         0     53628  19503000      1926    741000       160         0
* Tunnel28                      0         0         0         0         0         0         0         0         0
* Tunnel200                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
  Vlan11                        0         0         0         0         0         0         0         0         0
* Vlan20                        0         0         0         0         0         0         0         0         0
CER080630#
```

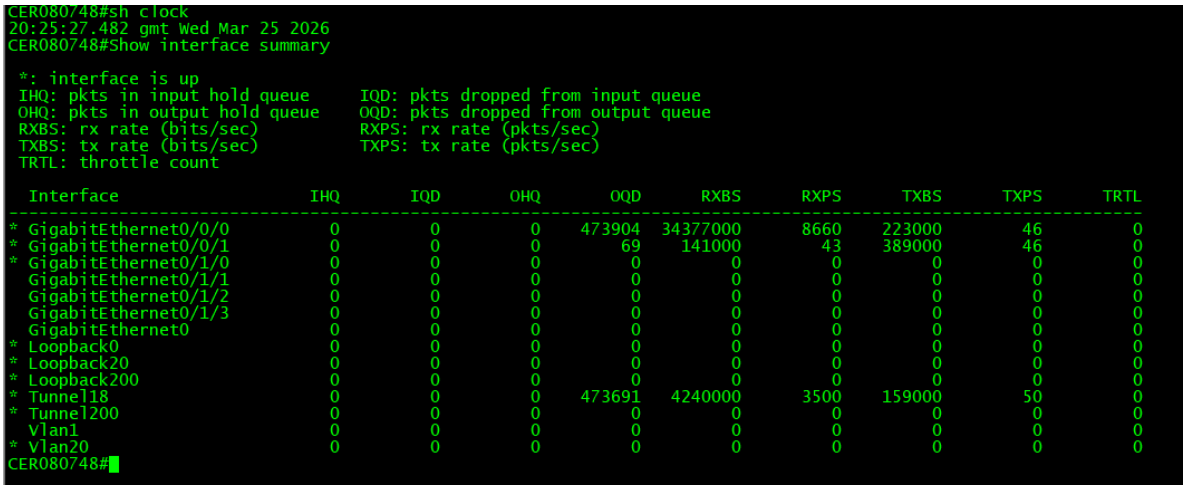
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1507	1	Antioquia, Envigado; Carrera 41 # 36Sur -67 (Interior 304) Edificio Hurbe	32 Mbps	32,5

```
CER080642#sh clock
.20:25:27.458 gmt Wed Mar 25 2026
CER080642#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         12         0         0    206485  32566000      2877   1138000       252         0
* GigabitEthernet0/0/1          0         0         0       144   1717000       354   2743000       415         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel18                     13         0         0    206296  22887000      2213   1812000       368         0
* Tunnel200                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan20                        0         0         0         0         0         0         0         0         0
CER080642#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1508	1	Antioquia, Envigado; Calle 40 Sur # 24F-106 Barrio El Salado, Casa de Justicia	32 Mbps	34,3



```
CER080748#sh clock
20:25:27.482 gmt Wed Mar 25 2026
CER080748#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0    473904  34377000      8660    223000        46         0
* GigabitEthernet0/0/1         0         0         0        69    141000        43    389000        46         0
* GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel18                     0         0         0    473691   4240000      3500    159000        50         0
* Tunnel200                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan20                       0         0         0         0         0         0         0         0         0
CER080748#
```

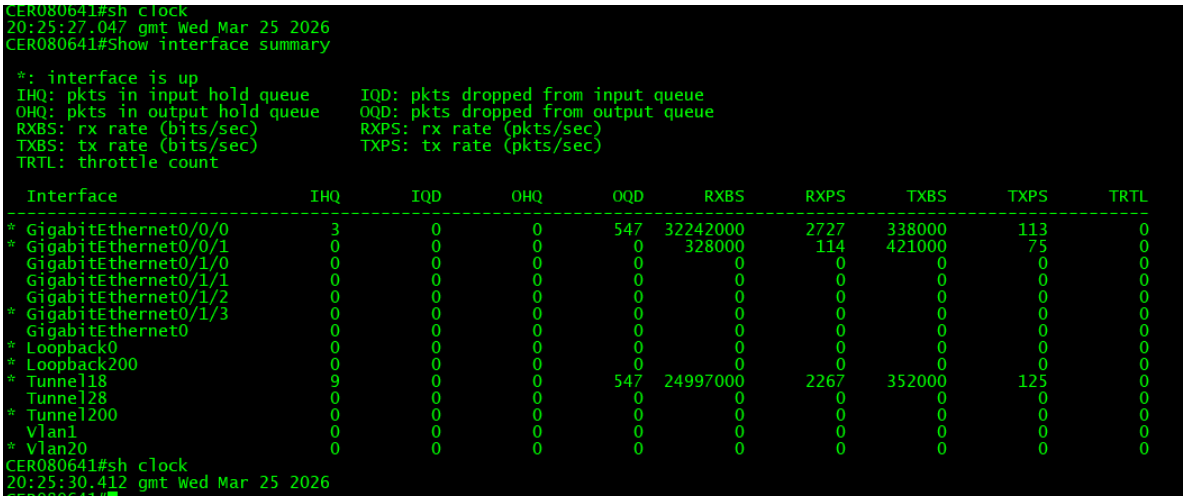
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1509	1	Antioquia, Itagüí; Carrera 52ª # 74-67, Casa de Justicia	32 Mbps	31,8

```
CERO80883#sh clock
.20:25:27.115 gmt Wed Mar 25 2026
CERO80883#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0   4040650   31813000       4987     549000        156          0
* Gi0/0/0.1300                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/1          0         0         0         0     679000        173     888000        146          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0      16000         25          0          0          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Tunnel18                      0         0         0   4038433    5550000        553     711000        174          0
* Tunnel28                      0         0         0      3313          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0     694000        174     887000        147          0
* Vlan2178                      0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO80883#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1510	1	Antioquia, Itagüí; Carrera 50 Calle 51-49 (Interior 2)	32 Mbps	32,2

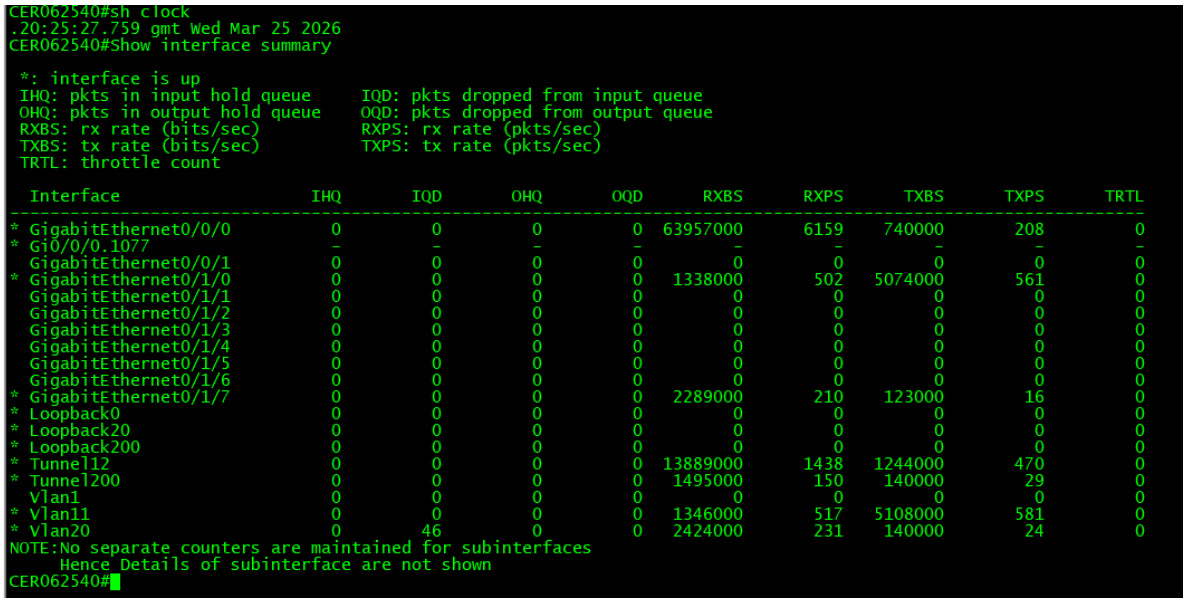


```
CER080641#sh clock
20:25:27.047 gmt Wed Mar 25 2026
CER080641#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         3         0         0       547  32242000      2727    338000       113         0
* GigabitEthernet0/0/1         0         0         0         0    328000       114    421000        75         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel18                     9         0         0       547  24997000      2267    352000       125         0
  Tunnel28                     0         0         0         0         0         0         0         0         0
* Tunnel200                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan20                       0         0         0         0         0         0         0         0         0
CER080641#sh clock
20:25:30.412 gmt Wed Mar 25 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
283	3	Tolima, Honda; Carrera 11 # 14-03/05/07	64 Mbps	63,9

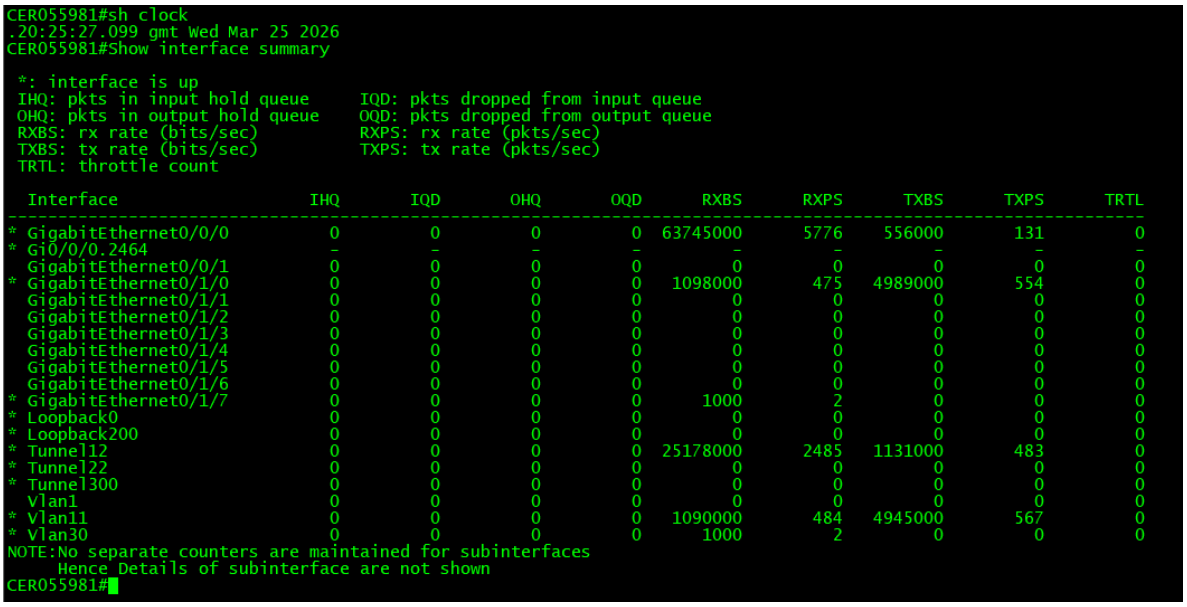


```
CER062540#sh clock
.20:25:27.759 gmt Wed Mar 25 2026
CER062540#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  63957000      6159    740000       208         0
* Gi0/0/0.1077                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0   1338000       502   5074000       561         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0   2289000       210    123000        16         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel12                     0         0         0         0  13889000      1438   1244000       470         0
* Tunnel200                    0         0         0         0   1495000       150    140000        29         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0   1346000       517   5108000       581         0
* Vlan20                       0        46         0         0   2424000       231    140000        24         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062540#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
284	3	Tolima, Lérida; Avenida 8 # 11-31 , Palacio de Justicio	64 Mbps	63,7

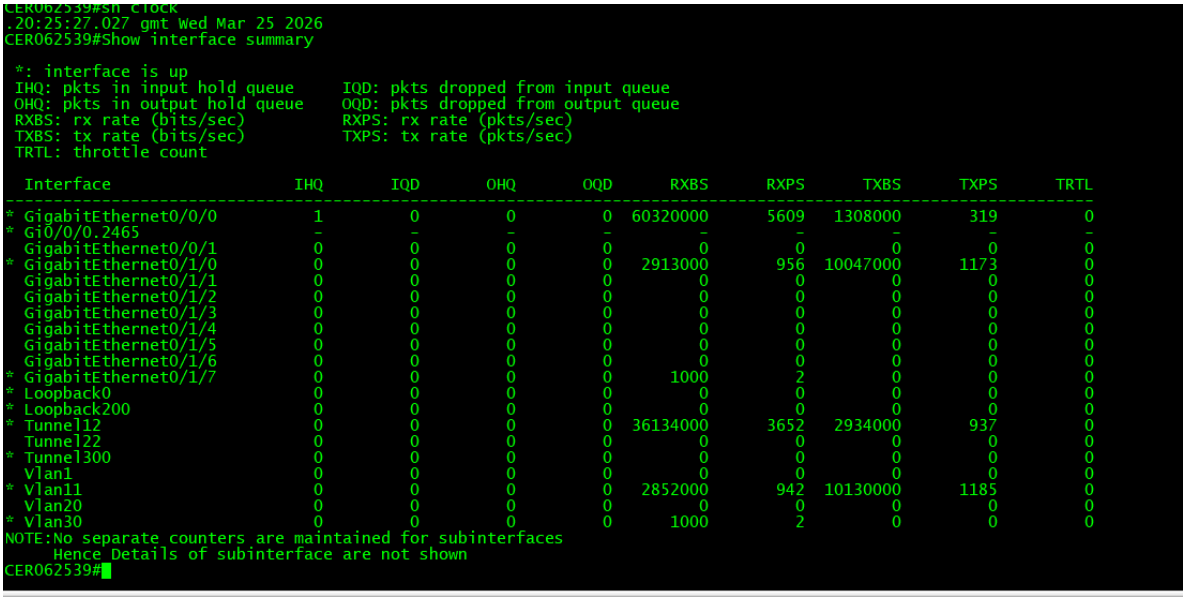


```
CER055981#sh clock
.20:25:27.099 gmt Wed Mar 25 2026
CER055981#Show interface summary

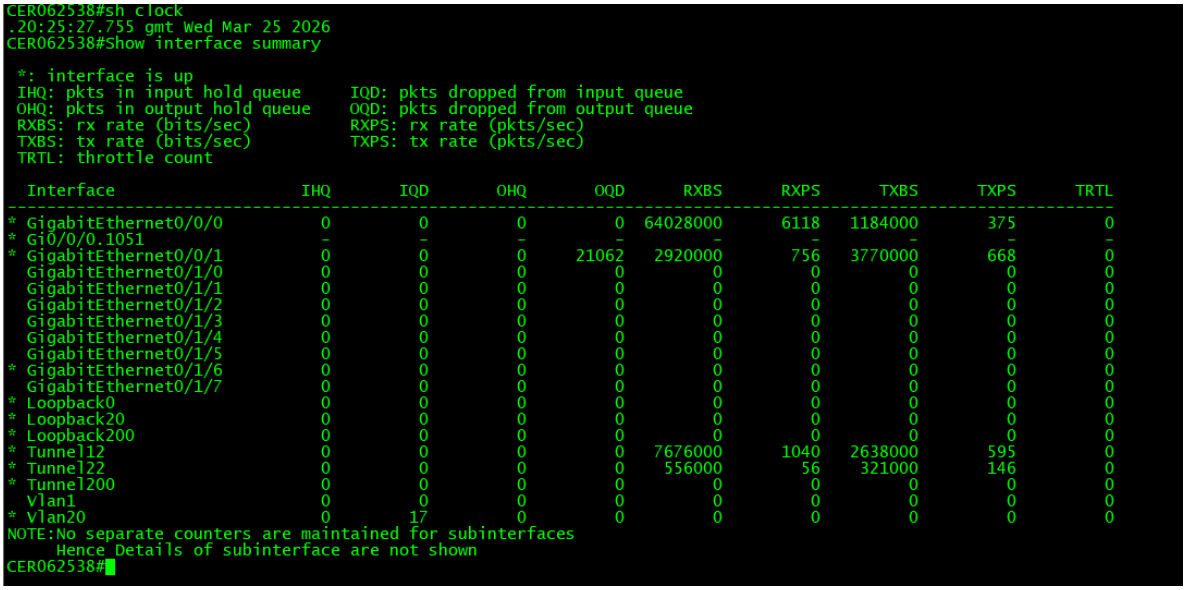
 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  63745000      5776    556000       131         0
* Gi0/0/0.2464                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0   1098000       475   4989000       554         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0         0  25178000      2485   1131000       483         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0   1090000       484   4945000       567         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055981#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
285	2	Tolima, Libano; Carrera 5 # 6-25, Palacio de	64 Mbps	60,3



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
286	2	Tolima, Melgar; Carrera 25 # 4-59	64 Mbps	64

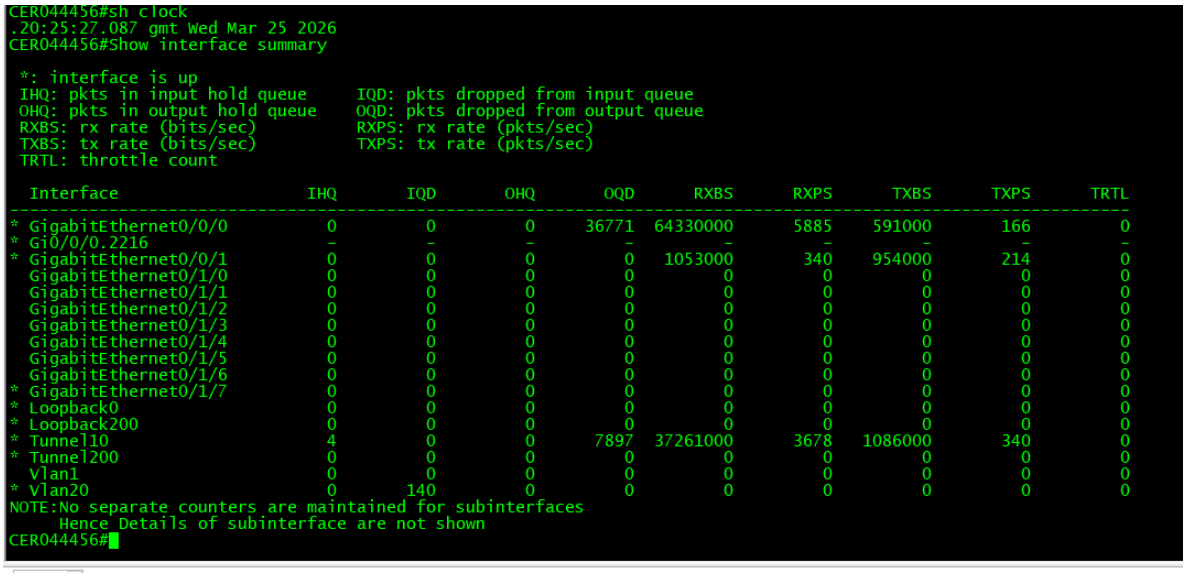


```
CER062538#sh clock
.20:25:27.755 gmt Wed Mar 25 2026
CER062538#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   64028000       6118    1184000        375          0
* Gi0/0/0.1051                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0     21062    2920000        756    3770000        668          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback20                    0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel12                      0         0         0         0    7676000       1040    2638000        595          0
* Tunnel22                      0         0         0         0     556000         56     321000        146          0
* Tunnel200                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan20                        0        17         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062538#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
294	1	Valle Del Cauca, Jamundí; Calle 12 # 11-60, Pa	64 Mbps	64,3

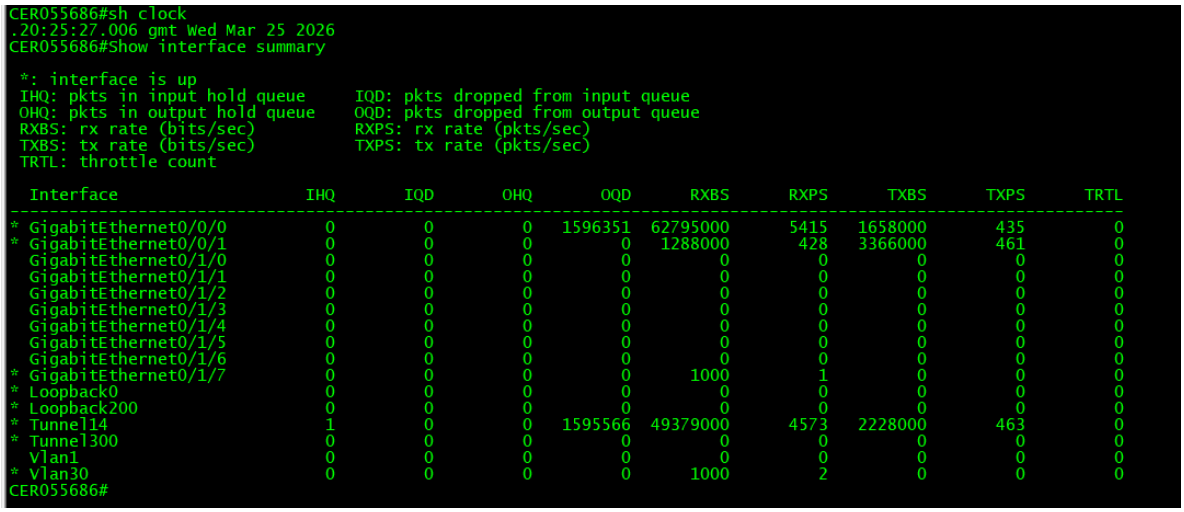


```
CERO44456#sh clock
.20:25:27.087 gmt Wed Mar 25 2026
CERO44456#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0     36771   64330000      5885    591000       166         0
* Gi0/0/0.2216                -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0    1053000       340    954000       214         0
  GigabitEthernet0/1/0         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0          0         0         0         0         0
* Loopback0                    0         0         0         0          0         0         0         0         0
* Loopback200                  0         0         0         0          0         0         0         0         0
* Tunnel10                     4         0         0      7897   37261000      3678   1086000       340         0
* Tunnel200                    0         0         0         0          0         0         0         0         0
  Vlan1                        0         0         0         0          0         0         0         0         0
* Vlan20                       0       140         0         0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO44456#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
296	4	Valle Del Cauca, El Cerri; Carrera 11 # 12-25	64 Mbps	62,7

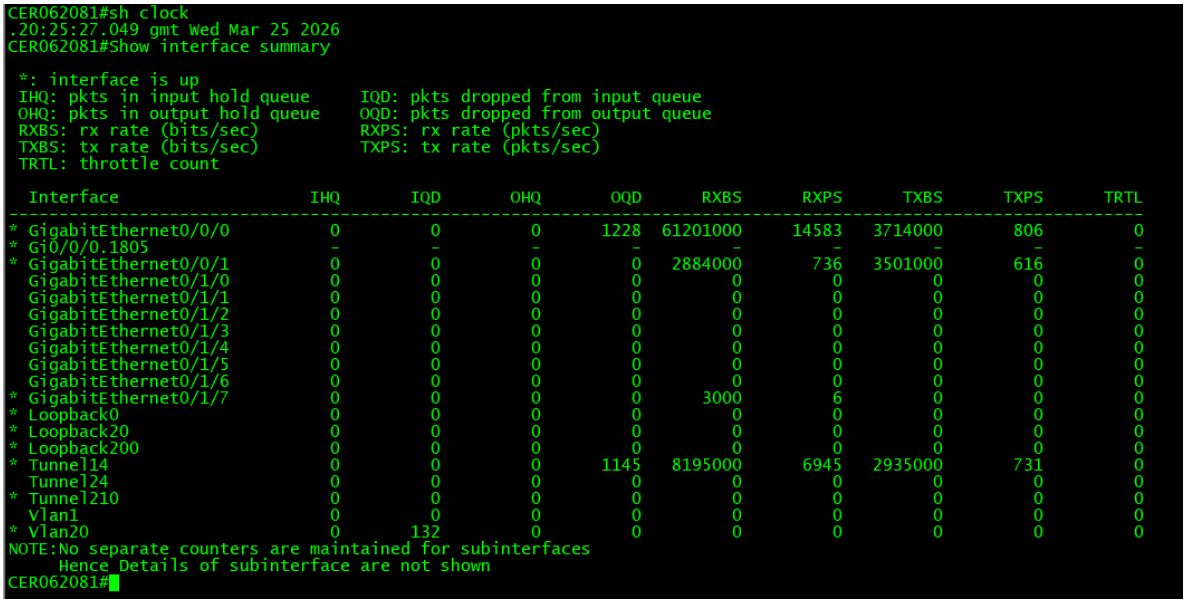


```
CERO55686#sh clock
.20:25:27.006 gmt Wed Mar 25 2026
CERO55686#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0   1596351  62795000      5415   1658000       435         0
* GigabitEthernet0/0/1         0         0         0         0   1288000       428   3366000       461         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      1000         1         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel14                     1         0         0   1595566  49379000      4573   2228000       463         0
* Tunnel300                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
CERO55686#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
300	1	Valle Del Cauca, Yumbo; Calle 7 # 3-62, Casa	64 Mbps	61,2



```
CER062081#sh clock
.20:25:27.049 gmt Wed Mar 25 2026
CER062081#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      1228  61201000     14583   3714000       806         0
* Gi0/0/0.1805                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   2884000       736   3501000       616         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      3000         6         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0      1145   8195000      6945   2935000       731         0
  Tunnel24                      0         0         0         0         0         0         0         0         0
* Tunnel210                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan20                        0       132         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062081#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
303	1	Atlántico, Malambo; Calle 11 carrera 15 esqui	64 Mbps	68

```
CER053921#sh clock
.20:25:27.106 gmt Wed Mar 25 2026
CER053921#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  68062000     10998   3899000       642         0
* GI0/0/0.3539                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0   5448000       998   2344000       530         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      4         0         0         0  37313000      3590   5504000       993         0
  Tunnel23                      0         0         0         0         0         0         0         0         0
* Vlan1                         0         0         0         0   5399000       991   2350000       546         0
  Vlan1273                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053921#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
307	4	Bolívar, Mompós; Carrera 2 # 17A-01, Palacio de Juisticia Mario Alario Di Filippo	64 Mbps	61,5

```
CER062095#sh clock
.20:25:27.024 gmt Wed Mar 25 2026
CER062095#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0   2045713   61535000       5360     684000        263          0
* GigabitEthernet0/0/1          0      1523         0         0     418000        263      70000         32          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* LoopBack0                     0         0         0         0          0          0          0          0          0
* LoopBack20                    0         0         0         0          0          0          0          0          0
* Tunnel13                      0         0         0   2044194    5278000        589    1845000        479          0
  Tunnel23                      0         0         0       133          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan158                       0         0         0         0          0          0          0          0          0
CER062095#
```

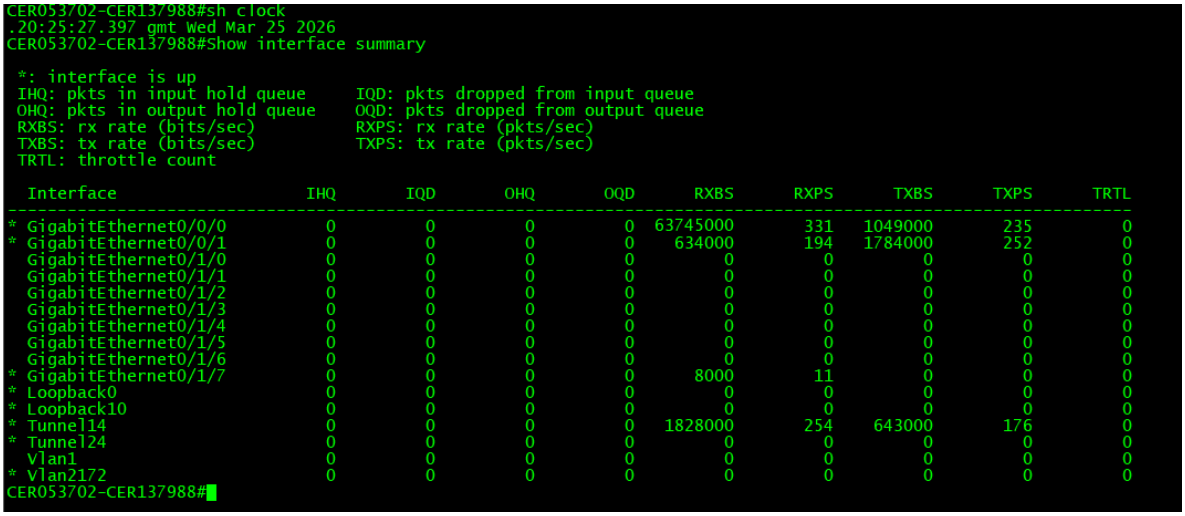
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
318	4	Caldas, Anserma; Calle 13 # 4-07	64 Mbps	88,9

```
CER062096#sh clock
.20:25:27.706 gmt Wed Mar 25 2026
CER062096#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0   5636968   88951000       8658    6373000       1111          0
* Gi0/0/0.2190                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0    5353000       1106    7369000       1129          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel12                      0         0         0   5600217   76239000       7955    5639000       1187          0
* Tunnel22                      0         0         0      4395          0          0          0          0          0
* Tunnel200                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan30                        0        31         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062096#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
293	2	Valle Del Cauca, Florida; Calle 9 # 17-42, Palacio	64 Mbps	63,7

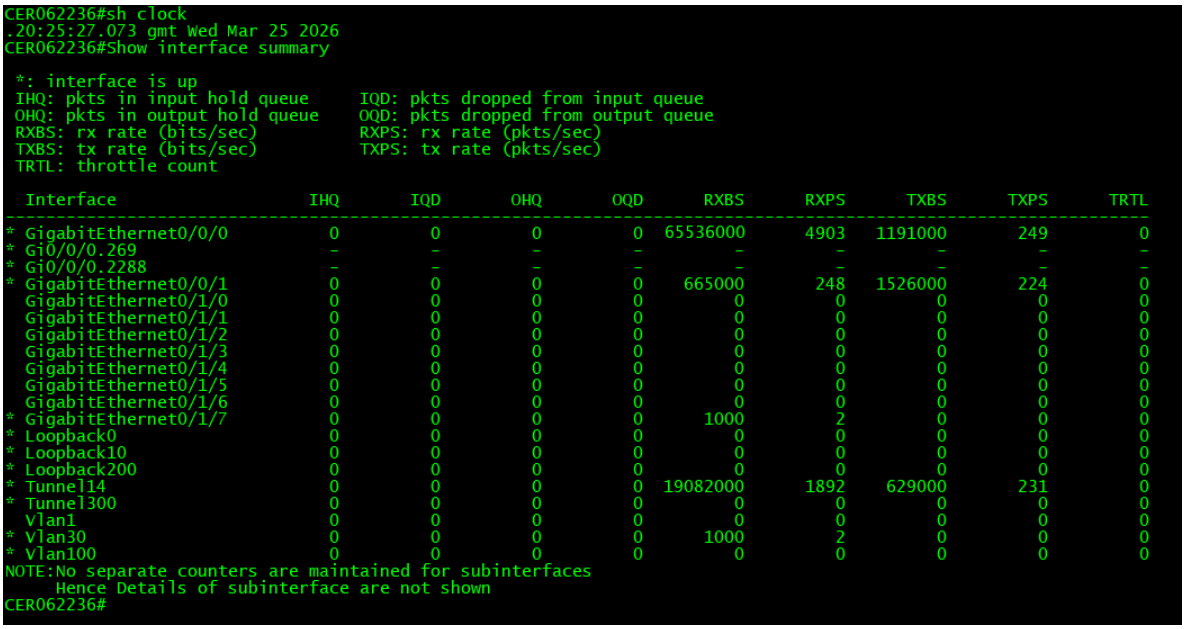


```
CER053702-CER137988#sh clock
.20:25:27.397 gmt Wed Mar 25 2026
CER053702-CER137988#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0  63745000       331   1049000       235         0
* GigabitEthernet0/0/1       0         0         0         0    634000       194   1784000       252         0
  GigabitEthernet0/1/0       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7       0         0         0         0      8000        11         0         0         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback10                 0         0         0         0         0         0         0         0         0
* Tunnel14                   0         0         0         0   1828000       254    643000       176         0
* Tunnel24                   0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan2172                   0         0         0         0         0         0         0         0         0
CER053702-CER137988#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
375	3	Chocó, Istmina; Calle 23 # 8-6, Palacio de Ju	64 Mbps	65,5

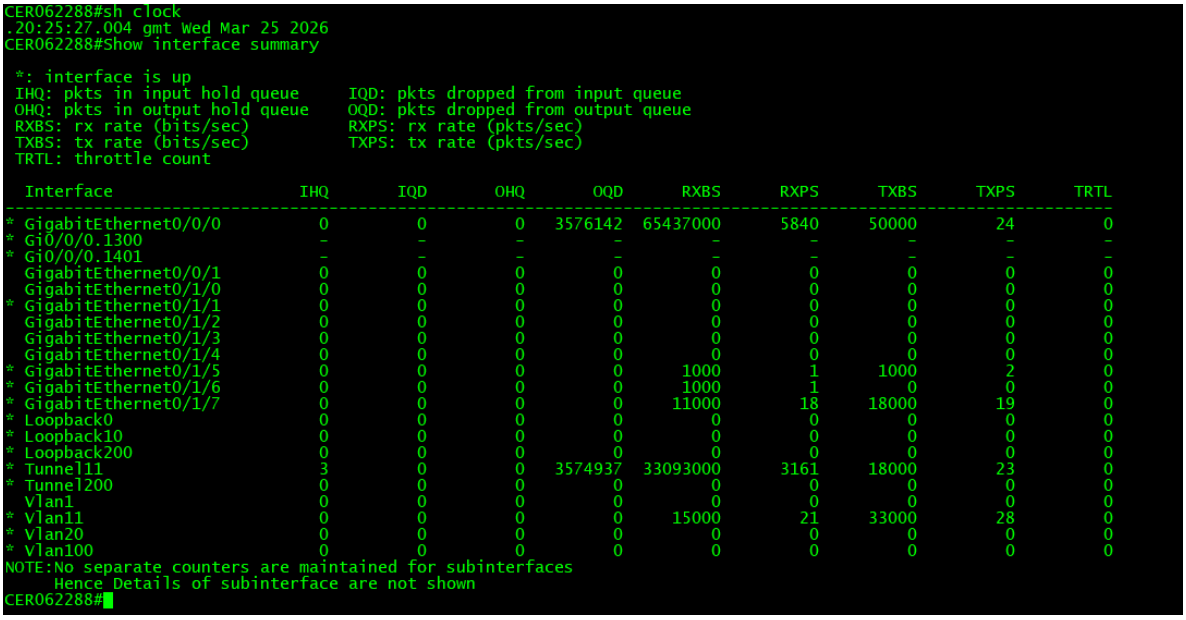


```
CER062236#sh clock
.20:25:27.073 gmt Wed Mar 25 2026
CER062236#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  65536000      4903   1191000       249         0
* Gi0/0/0.269                   -         -         -         -         -         -         -         -         -
* Gi0/0/0.2288                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    665000       248   1526000       224         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0         0  19082000      1892    629000       231         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062236#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
391	1	Cundinamarca, Tocancipa; Calle 10 # 7-05	64 Mbps	65,4



```
CER062288#sh clock
.20:25:27.004 gmt Wed Mar 25 2026
CER062288#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0   3576142   65437000       5840      50000         24          0
* Gi0/0/0.1300                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.1401                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/5          0         0         0         0       1000          1       1000          2          0
* GigabitEthernet0/1/6          0         0         0         0       1000          1          0          0          0
* GigabitEthernet0/1/7          0         0         0         0      11000         18      18000         19          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel11                      3         0         0   3574937   33093000       3161      18000         23          0
* Tunnel200                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0      15000         21      33000         28          0
* Vlan20                        0         0         0         0          0          0          0          0          0
* Vlan100                       0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062288#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
419	4	Meta, San Martín; Calle 4 # 6-76 Barrio Ant	64 Mbps	64,3

```
CER062338#sh clock
.20:25:27.683 gmt Wed Mar 25 2026
CER062338#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0    180181  64311000      5842   1283000       526         0
* Gi0/0/0.2390                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0      1914    797000       516   5158000       606         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0         0         1         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel15                     0         0         0    180105  37826000      3733   1269000       456         0
* Tunnel300                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062338#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
445	4	Santander, Puente Nional; Calle 5 No. 6 - 29	64 Mbps	63,3

```
CER062343#sh clock
.20:25:27.025 gmt Wed Mar 25 2026
CER062343#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1         0         0     51568   63312000       5779     851000        226          0
* Gi0/0/0.2430                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0     24843     438000        186     521000        127          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0          0          1          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
  Tunnel15                      0         0         0         0          0          0          0          0          0
* Tunnel25                     15         0         0     51556   28296000       2767     423000        173          0
* Tunnel301                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan30                        0         0         0         0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062343#
```

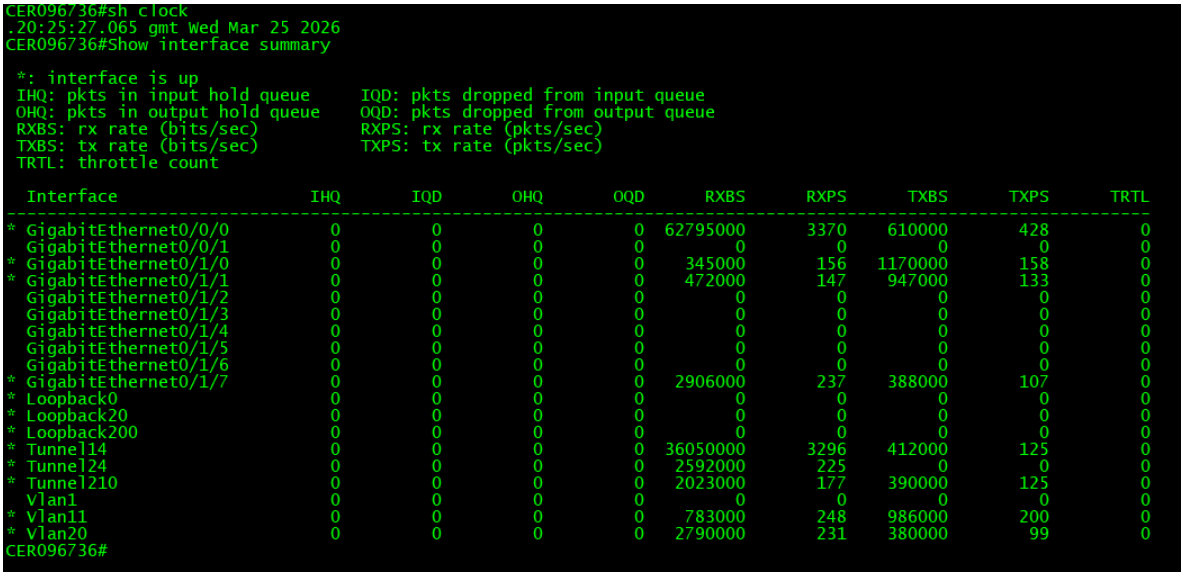
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
464	3	Tolima, Guamo; Calle 9 # 7A-33	64 Mbps	64,3

```
CER055927#sh clock
20:25:27.053 gmt Wed Mar 25 2026
CER055927#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  64330000      3464  11069000      2384         0
* Gi0/0/0.820                   -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   3796000      1051   7114000      1007         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0         0  33259000      3494   3889000      1026         0
  Tunnel22                      0         0         0         0         0         0         0         0         0
* Tunnel200                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan20                        0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055927#Show interface summary
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
497	4	Valle Del Cauca, Candelaria; Calle 9 # 9-32	64 Mbps	62,7



```
CER096736#sh clock
.20:25:27.065 gmt Wed Mar 25 2026
CER096736#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0   62795000      3370    610000       428         0
  GigabitEthernet0/0/1       0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/0       0         0         0         0     345000       156   1170000       158         0
* GigabitEthernet0/1/1       0         0         0         0     472000       147    947000       133         0
  GigabitEthernet0/1/2       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7       0         0         0         0    2906000       237    388000       107         0
* Loopback0                  0         0         0         0          0         0         0         0         0
* Loopback20                 0         0         0         0          0         0         0         0         0
* Loopback200                0         0         0         0          0         0         0         0         0
* Tunnel14                   0         0         0         0   36050000      3296    412000       125         0
* Tunnel24                   0         0         0         0    2592000       225         0         0         0
* Tunnel210                  0         0         0         0    2023000       177    390000       125         0
  Vlan1                      0         0         0         0          0         0         0         0         0
* Vlan11                     0         0         0         0     783000       248    986000       200         0
* Vlan20                     0         0         0         0    2790000       231    380000        99         0
CER096736#
```

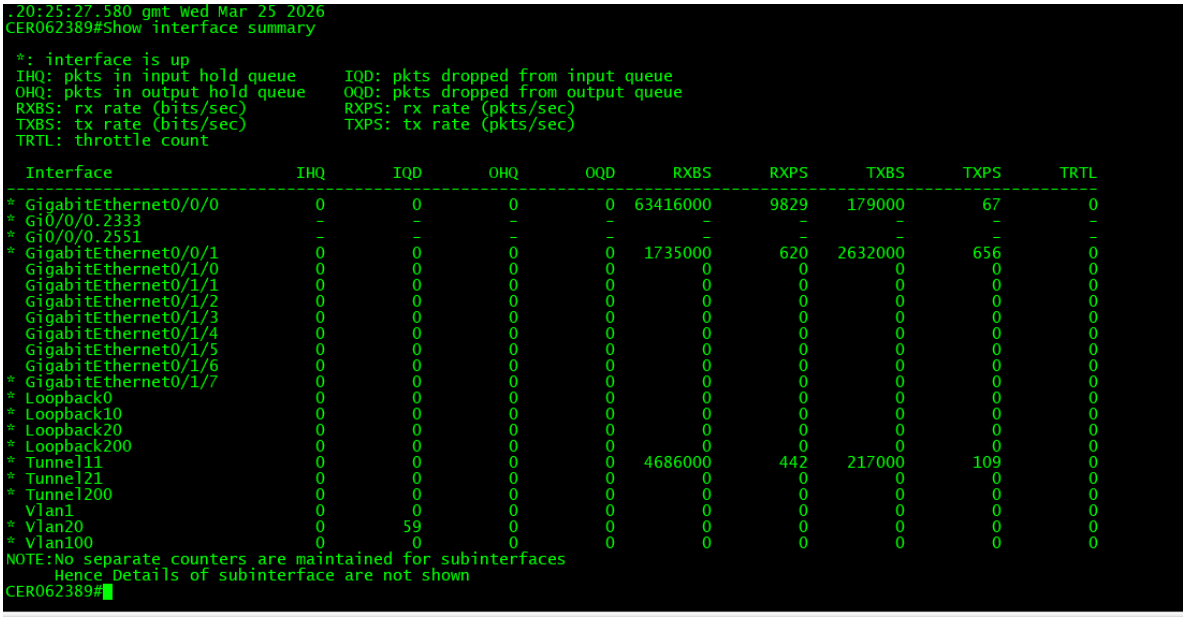
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
539	3	Cauca, Bolívar; Calle 6 # 2-24-30-36	64 Mbps	61,1

```
CER062521#sh clock
.20:25:27.105 gmt Wed Mar 25 2026
CER062521#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     19576  61147000     14840    278000       132         0
* GI0/0/0.2250                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0        26    354000       149   1124000       140         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0      1000         1         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0     19575   6348000      7134    376000       137         0
* Tunnel24                      0         0         0         1         0         0         0         0         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      2000         4         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062521#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
657	2	Cundinamarca, Ubaté; Calle 9 # 7 -32 ofi 4	64 Mbps	63,4

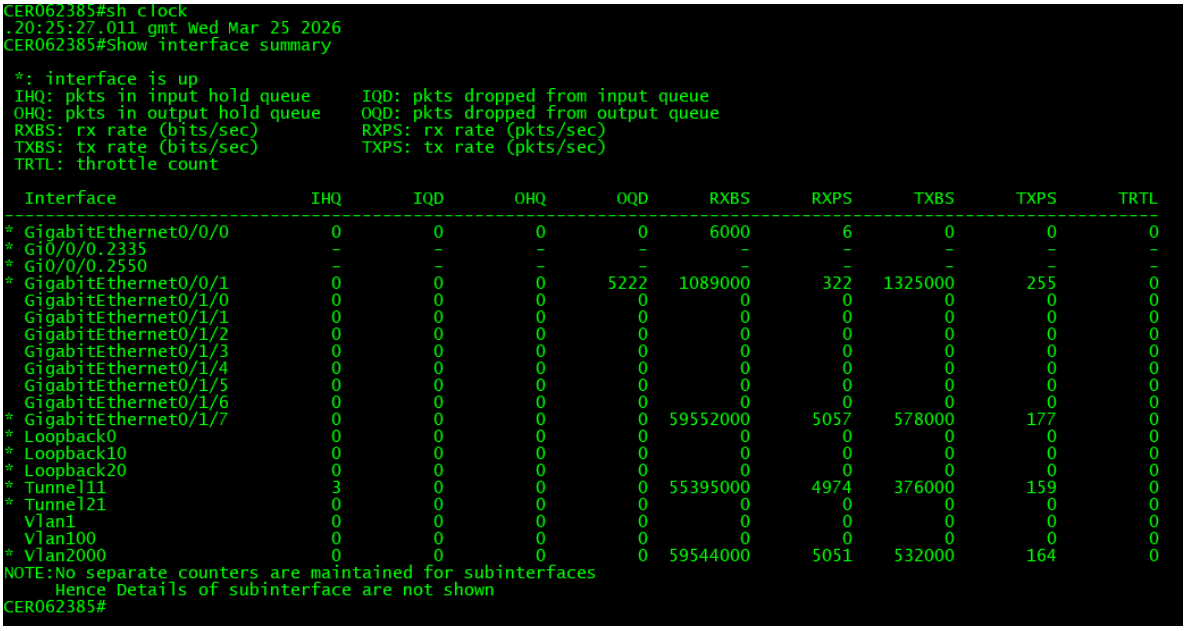


```
.20:25:27.580 gmt Wed Mar 25 2026
CER062389#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  63416000      9829    179000        67         0
* Gi0/0/0.2333                -         -         -         -         -         -         -         -         -
* Gi0/0/0.2551                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0   1735000       620   2632000       656         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0         0   4686000       442    217000       109         0
* Tunnel21                     0         0         0         0         0         0         0         0         0
* Tunnel200                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan20                       0        59         0         0         0         0         0         0         0
* Vlan100                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062389#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
659	2	Cundinamarca, Ubaté; Carrera 6 # 6-64	64 Mbps	59,5

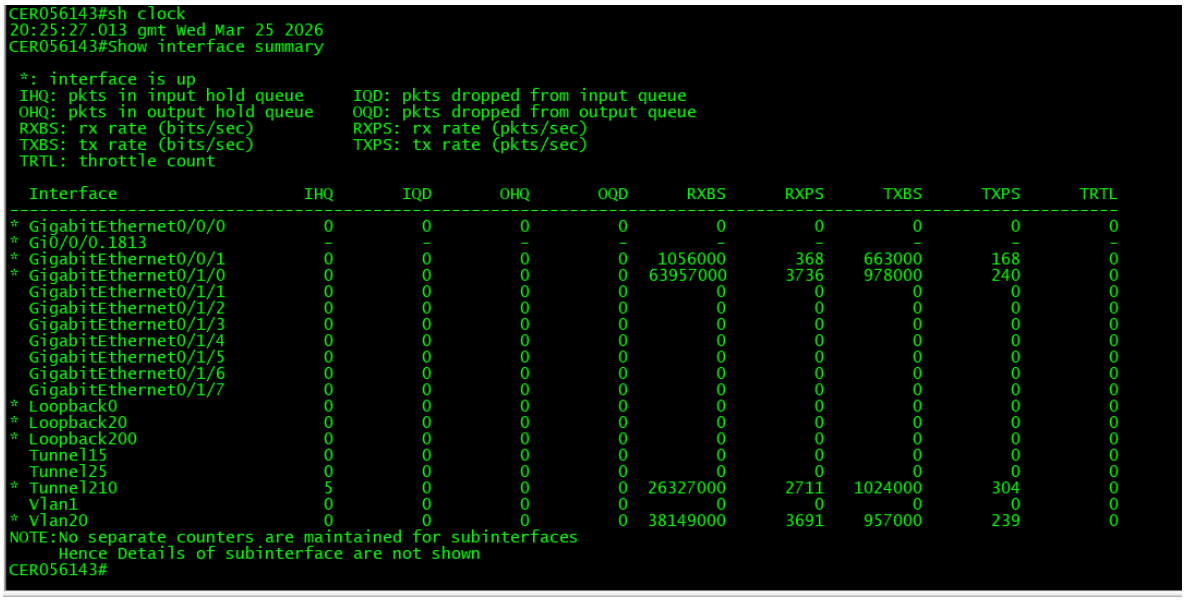


```
CER062385#sh clock
.20:25:27.011 gmt Wed Mar 25 2026
CER062385#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0      6000         6         0         0         0
* Gi0/0/0.2335                 -         -         -         -         -         -         -         -         -
* Gi0/0/0.2550                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0      5222   1089000       322   1325000       255         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0  59552000      5057    578000       177         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel11                     3         0         0         0  55395000      4974    376000       159         0
* Tunnel21                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
  Vlan100                      0         0         0         0         0         0         0         0         0
* Vlan2000                     0         0         0         0  59544000      5051    532000       164         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062385#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
891	1	Santander, Girón; Carrera 26 # 31-36	64 Mbps	63,9

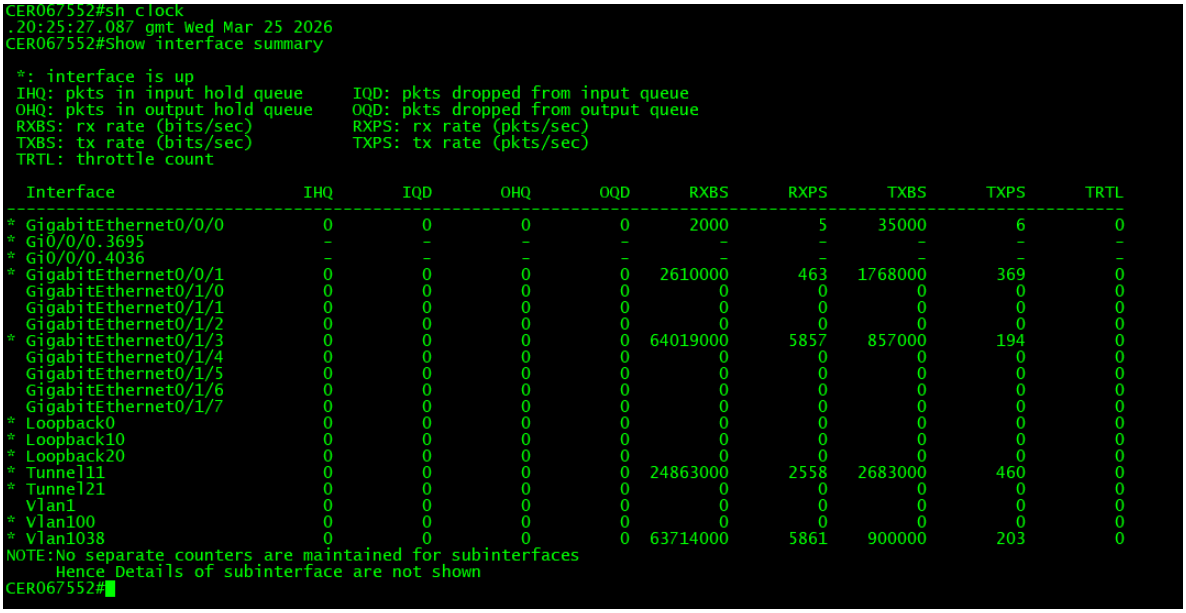


```
CER056143#sh clock
20:25:27.013 gmt Wed Mar 25 2026
CER056143#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0         0         0         0         0         0
* Gi0/0/0.1813                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0   1056000      368    663000       168         0
* GigabitEthernet0/1/0         0         0         0         0  63957000     3736    978000       240         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
  Tunnel15                     0         0         0         0         0         0         0         0         0
  Tunnel25                     0         0         0         0         0         0         0         0         0
* Tunnel210                    5         0         0         0  26327000      2711   1024000       304         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan20                       0         0         0         0  38149000      3691    957000       239         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056143#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1046	4	Cundinamarca, Choachí; Carrera 4 # 5-29 Pi	64 Mbps	64

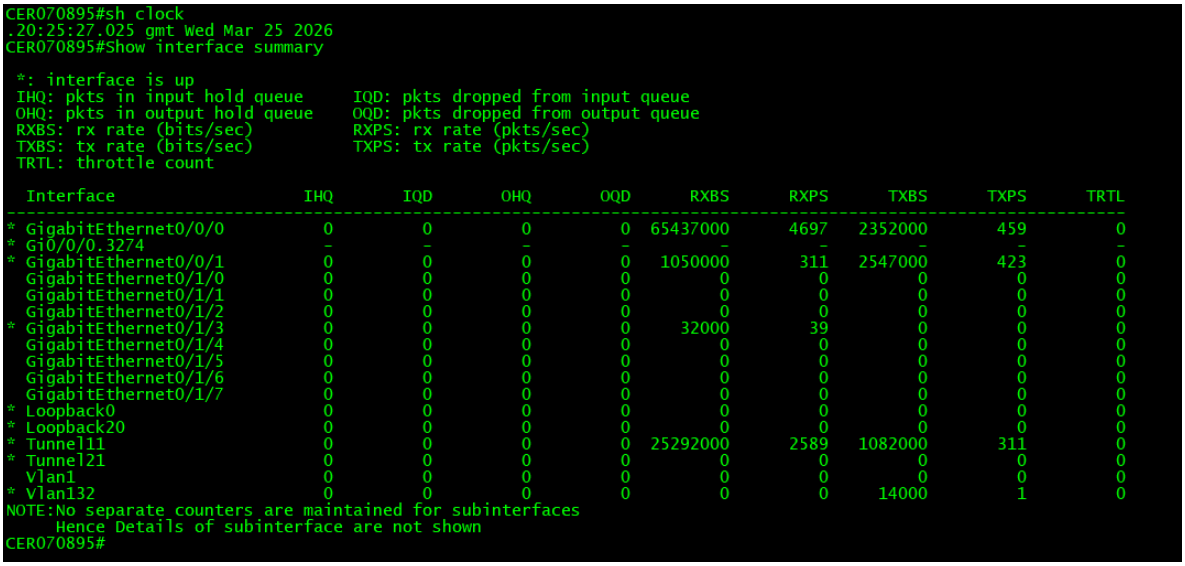


```
CER067552#sh clock
.20:25:27.087 gmt Wed Mar 25 2026
CER067552#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0         0         0         0        2000         5     35000         6         0
* Gi0/0/0.3695             -         -         -         -           -         -         -         -         -
* Gi0/0/0.4036             -         -         -         -           -         -         -         -         -
* GigabitEthernet0/0/1     0         0         0         0     2610000       463   1768000       369         0
  GigabitEthernet0/1/0     0         0         0         0           0         0         0         0         0
  GigabitEthernet0/1/1     0         0         0         0           0         0         0         0         0
  GigabitEthernet0/1/2     0         0         0         0           0         0         0         0         0
* GigabitEthernet0/1/3     0         0         0         0    64019000      5857    857000       194         0
  GigabitEthernet0/1/4     0         0         0         0           0         0         0         0         0
  GigabitEthernet0/1/5     0         0         0         0           0         0         0         0         0
  GigabitEthernet0/1/6     0         0         0         0           0         0         0         0         0
  GigabitEthernet0/1/7     0         0         0         0           0         0         0         0         0
* Loopback0                0         0         0         0           0         0         0         0         0
* Loopback10               0         0         0         0           0         0         0         0         0
* Loopback20               0         0         0         0           0         0         0         0         0
* Tunnel11                 0         0         0         0    24863000      2558   2683000       460         0
* Tunnel21                 0         0         0         0           0         0         0         0         0
  Vlan1                    0         0         0         0           0         0         0         0         0
* Vlan100                  0         0         0         0           0         0         0         0         0
* Vlan1038                 0         0         0         0    63714000      5861    900000       203         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067552#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1047	3	Antioquia, Sonsón; Calle 9 # 7-31	64 Mbps	65,4

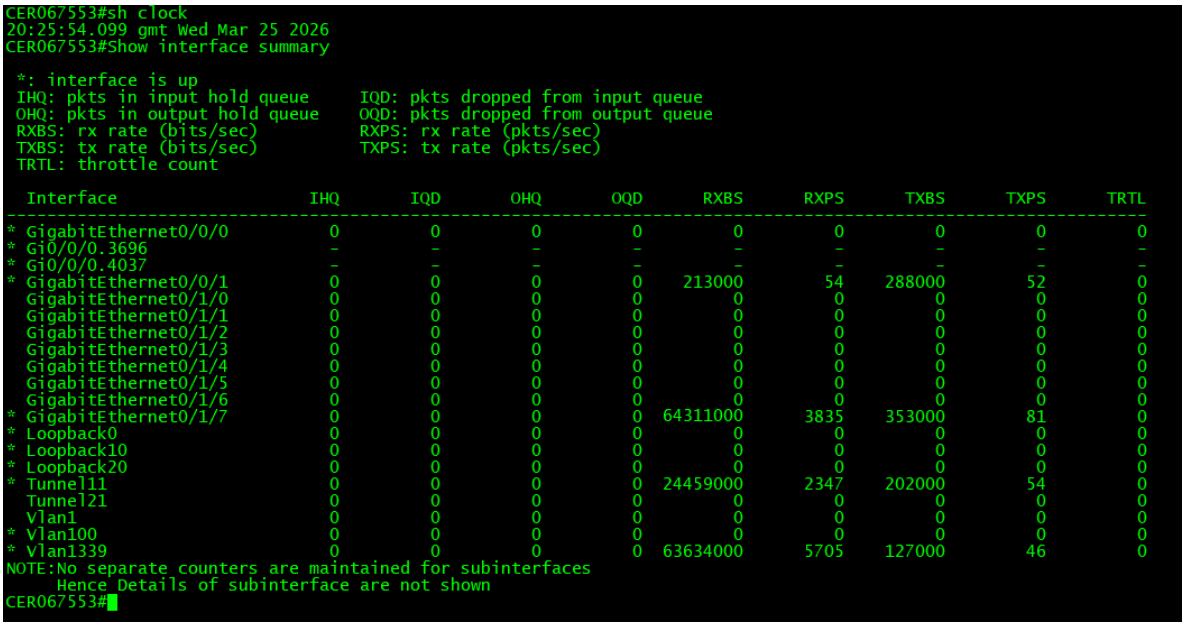


```
CER070895#sh clock
.20:25:27.025 gmt Wed Mar 25 2026
CER070895#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  65437000      4697   2352000       459         0
* Gi0/0/0.3274                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0   1050000       311   2547000       423         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0     32000        39         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0         0  25292000      2589   1082000       311         0
* Tunnel21                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan132                      0         0         0         0         0         0     14000         1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER070895#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1048	3	Cundinamarca, El Colegio; Cr 3 # 6B - 80 Barrio L	64 Mbps	64,3



```
CER067553#sh clock
20:25:54.099 gmt Wed Mar 25 2026
CER067553#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0         0         0         0         0         0
* Gi0/0/0.3696                 -         -         -         -         -         -         -         -         -
* Gi0/0/0.4037                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0    213000        54    288000        52         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0  64311000      3835    353000        81         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0         0  24459000      2347    202000        54         0
  Tunnel21                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan100                      0         0         0         0         0         0         0         0         0
* Vlan1339                     0         0         0         0  63634000      5705    127000        46         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067553#
```

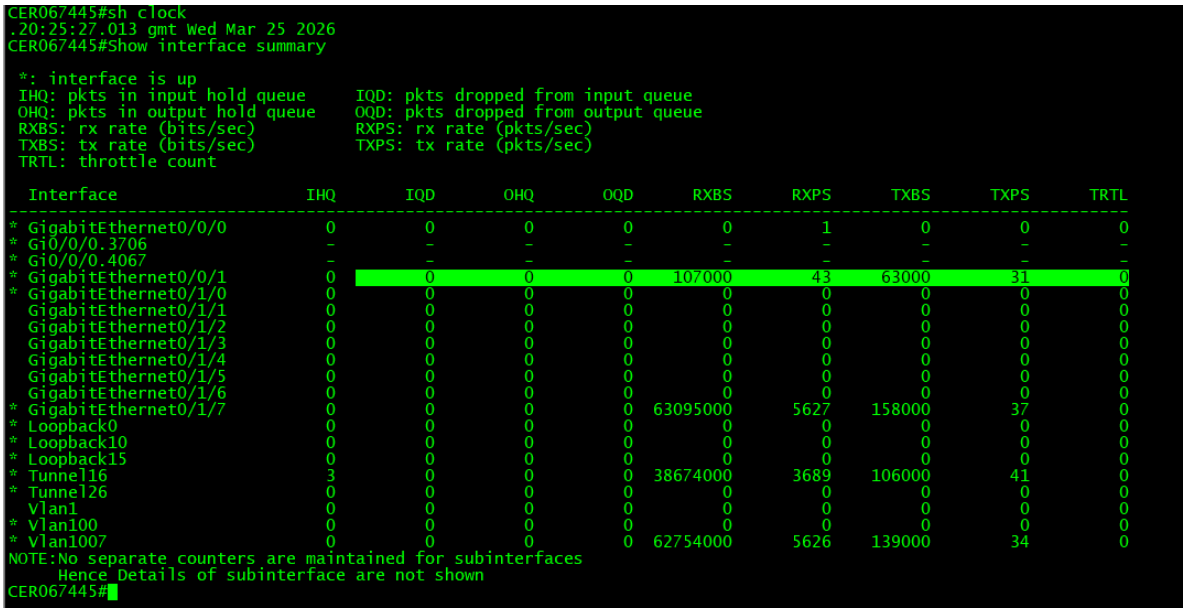
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1051	3	Cundinamarca, Guachetá; Calle 5 # 2-74	64 Mbps	63,3

```
CER067556#sh clock
.20:25:27.028 gmt Wed Mar 25 2026
CER067556#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1         0         0         0         0         1         0         0         0
* Gi0/0/0.3699                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4041                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0  63312000      4793         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel11                      0        80         0         0  35822000      3397      1000         2         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1032                      0         0         0         0  63921000      5701      2000         1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067556#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1059	4	Cundinamarca, Tocaima; Calle 2 # 8-94	64 Mbps	63

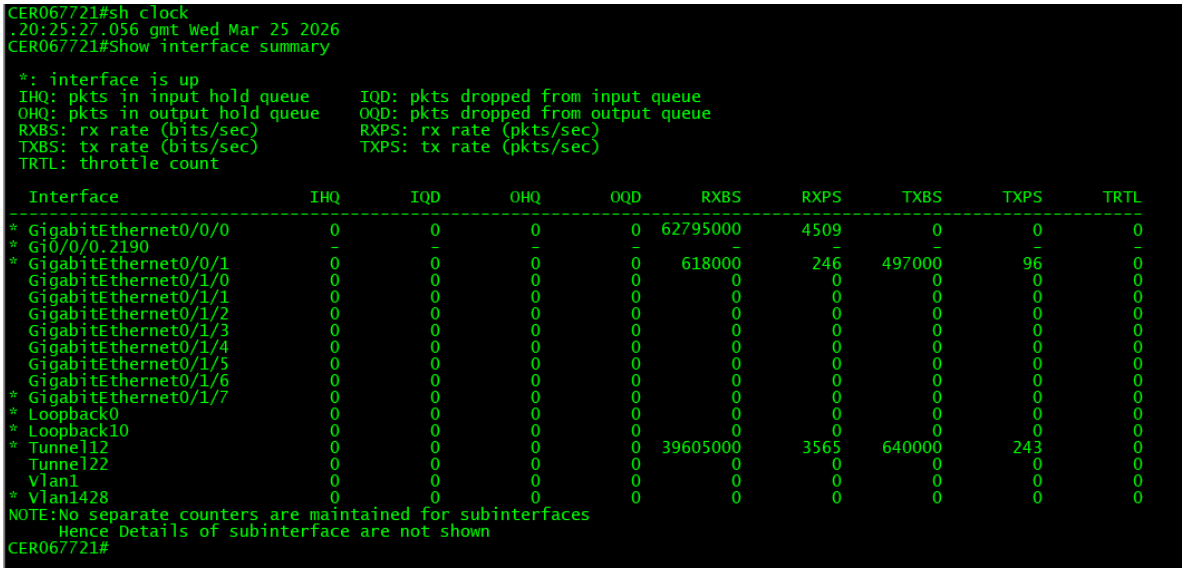


```
CER067445#sh clock
.20:25:27.013 gmt Wed Mar 25 2026
CER067445#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0          0          1          0          0          0
* Gi0/0/0.3706                 -         -         -         -          -          -          -          -          -
* Gi0/0/0.4067                 -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1         0         0         0         0     107000         43      63000         31          0
* GigabitEthernet0/1/0         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7         0         0         0         0   63095000       5627     158000         37          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback10                   0         0         0         0          0          0          0          0          0
* Loopback15                   0         0         0         0          0          0          0          0          0
* Tunnel16                     3         0         0         0   38674000       3689     106000         41          0
* Tunnel26                     0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan100                      0         0         0         0          0          0          0          0          0
* Vlan1007                     0         0         0         0   62754000       5626     139000         34          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067445#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1139	2	Antioquia, El Santuario; Calle 50 A # 42-09	64 Mbps	62,7

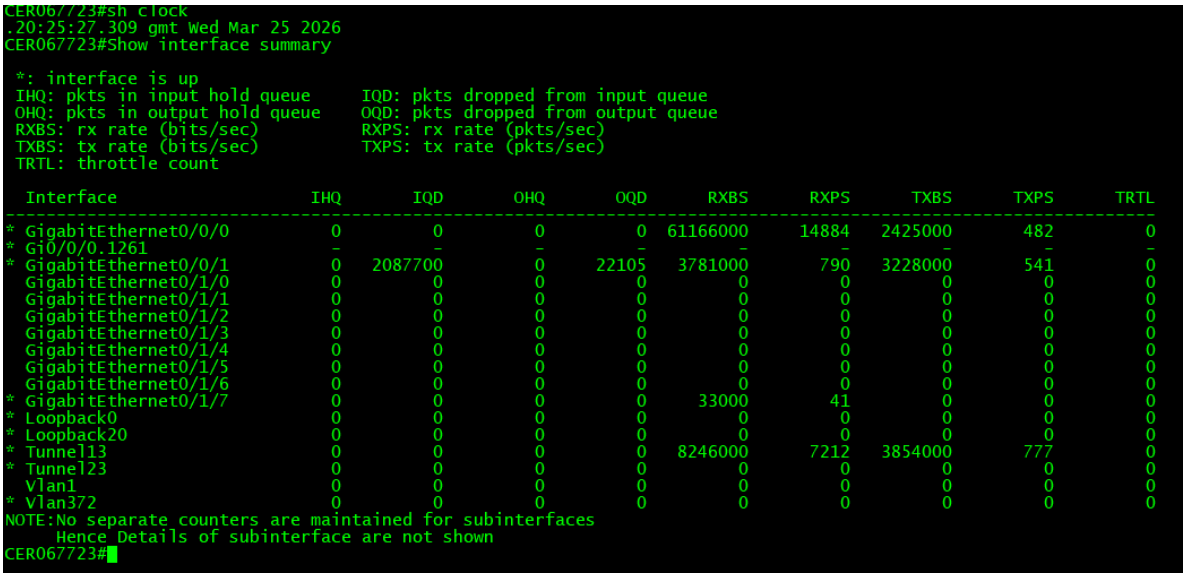


```
CER067721#sh clock
.20:25:27.056 gmt Wed Mar 25 2026
CER067721#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  62795000      4509         0         0         0
* Gi0/0/0.2190                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    618000       246    497000        96         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* LoopBack0                     0         0         0         0         0         0         0         0         0
* LoopBack10                    0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0         0  39605000      3565    640000       243         0
  Tunnel22                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan1428                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067721#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1141	2	Cesar, Aguachica; Calle 5A # 11-47	64 Mbps	61,1



```
CER067723#sh clock
.20:25:27.309 gmt Wed Mar 25 2026
CER067723#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   61166000     14884   2425000       482         0
* Gi0/0/0.1261                  -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1          0   2087700         0     22105    3781000       790   3228000       541         0
  GigabitEthernet0/1/0          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      33000        41         0         0         0
* LoopBack0                     0         0         0         0          0         0         0         0         0
* LoopBack20                    0         0         0         0          0         0         0         0         0
* Tunnel13                      0         0         0         0    8246000      7212   3854000       777         0
* Tunnel23                      0         0         0         0          0         0         0         0         0
  Vlan1                         0         0         0         0          0         0         0         0         0
* Vlan372                       0         0         0         0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067723#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1142	2	Antioquia, Girardota; Carrera 15 # 7-12	64 Mbps	63,4

```
CER072614#sh clock
.20:25:27.544 gmt Wed Mar 25 2026
CER072614#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      1000         1         0         0         0
* Gi0/0/0.545                   -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    621000       176   1457000       170         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0  63416000      8489   1349000       182         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0         0   2325000       247    607000       167         0
* Tunnel200                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan20                        0         0         0         0         0         1         0         0         0
* Vlan1006                      0         0         0         0  47431000      8590   1175000       169         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER072614#
```

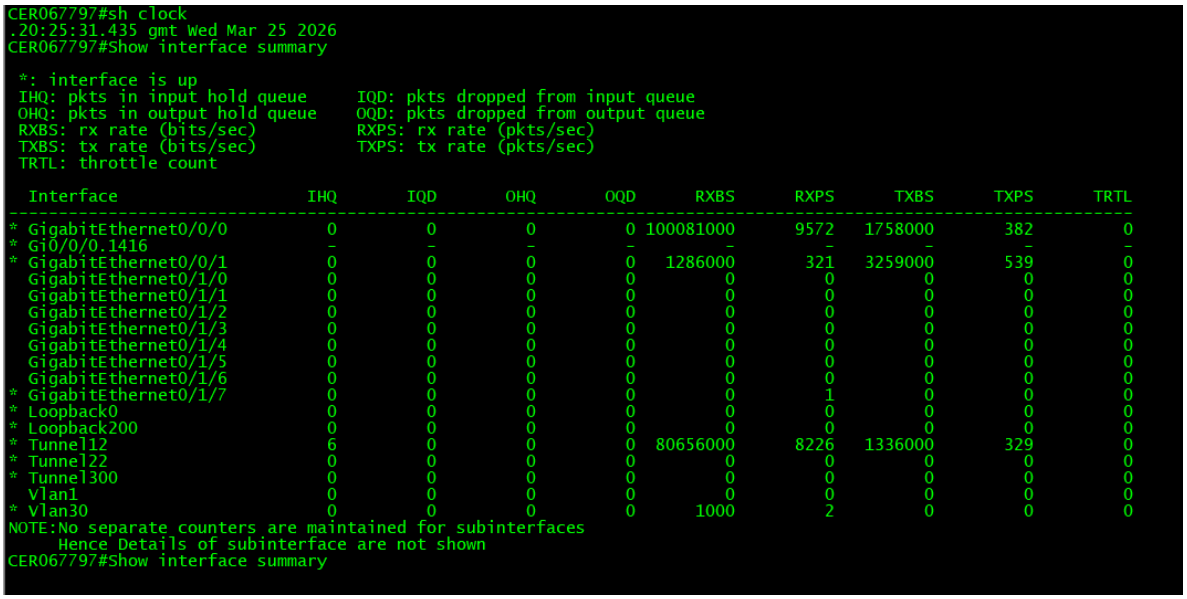
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1157	2	Antioquia, Girardota; Calle 6 # 14-43	64 Mbps	59,5

```
CER100537#sh clock
.20:25:27.653 GMT Wed Mar 25 2026
CER100537#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0         0         1         0         0         0
* Gi0/0/0.544                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2         0         0         0         0   1506000       475   3279000       476         0
* GigabitEthernet0/1/3         0         0         0         0  59552000      2997   2524000       713         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel12                     0         0         0         0  41684000      3874   1511000       451         0
* Tunnel22                     0         0         0         0         0         0         0         0         0
* Tunnel200                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0   1479000       460   2698000       424         0
* Vlan20                       0         0         0         0         0         1         0         0         0
* Vlan2000                     0         0         0         0  44217000      3883   2022000       474         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER100537#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1172	3	Antioquia, Segovia; Carrera 49 # 50-33	64 Mbps	100



```
CER067797#sh clock
.20:25:31.435 gmt Wed Mar 25 2026
CER067797#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0 100081000      9572   1758000       382         0
* Gi0/0/0.1416                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   1286000       321   3259000       539         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         1         0         0         0
* LoopBack0                     0         0         0         0         0         0         0         0         0
* LoopBack200                   0         0         0         0         0         0         0         0         0
* Tunnel12                      6         0         0         0  80656000      8226   1336000       329         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067797#Show interface summary
```

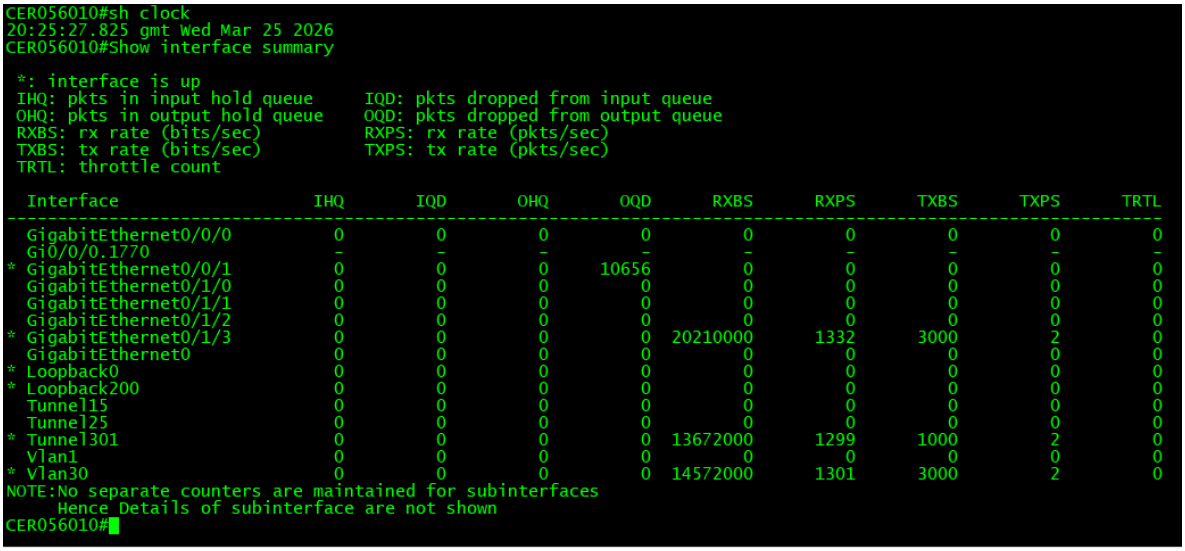
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
631	3	Chocó, Atrató; Calle Principal	15 Mbps	14,9

```
.20:25:27.253 gmt Wed Mar 25 2026
CER062433#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      4820  14934000      1353    365000        48         0
* Gi0/0/0.275                   -         -         -         -         -         -         -         -         -
* Gi0/0/0.2281                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    327000        67    546000        59         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0      4818  10555000      1029    349000        78         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    342000        77    562000        68         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
  Vlan100                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062433#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
942	4	Santander, Cabrera; Carrera 7 # 7-49 , Palacio Municipal	20 Mbps	20,2

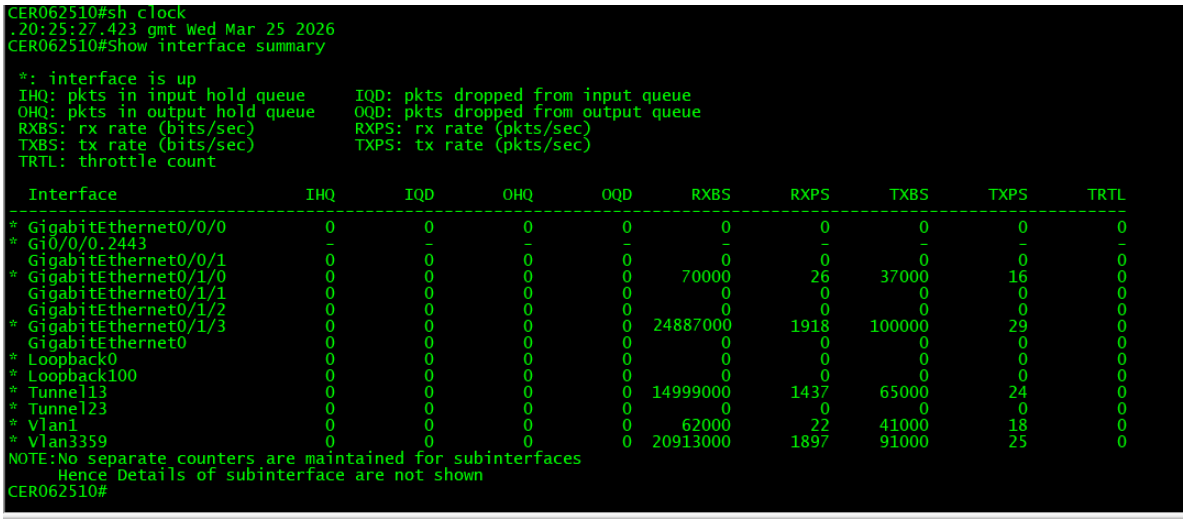


```
CERO56010#sh clock
20:25:27.825 gmt Wed Mar 25 2026
CERO56010#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0         0         0         0          0         0         0         0         0
  Gi0/0/0.1770                  -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0     10656          0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0   20210000      1332      3000         2         0
  GigabitEthernet0              0         0         0         0          0         0         0         0         0
* Loopback0                     0         0         0         0          0         0         0         0         0
* Loopback200                   0         0         0         0          0         0         0         0         0
  Tunnel15                      0         0         0         0          0         0         0         0         0
  Tunnel25                      0         0         0         0          0         0         0         0         0
* Tunnel301                     0         0         0         0   13672000      1299      1000         2         0
  Vlan1                         0         0         0         0          0         0         0         0         0
* Vlan30                        0         0         0         0   14572000      1301      3000         2         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO56010#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
554	4	Sucre, San Pedro; Carrera 9 # 18-77	25 Mbps	24,8

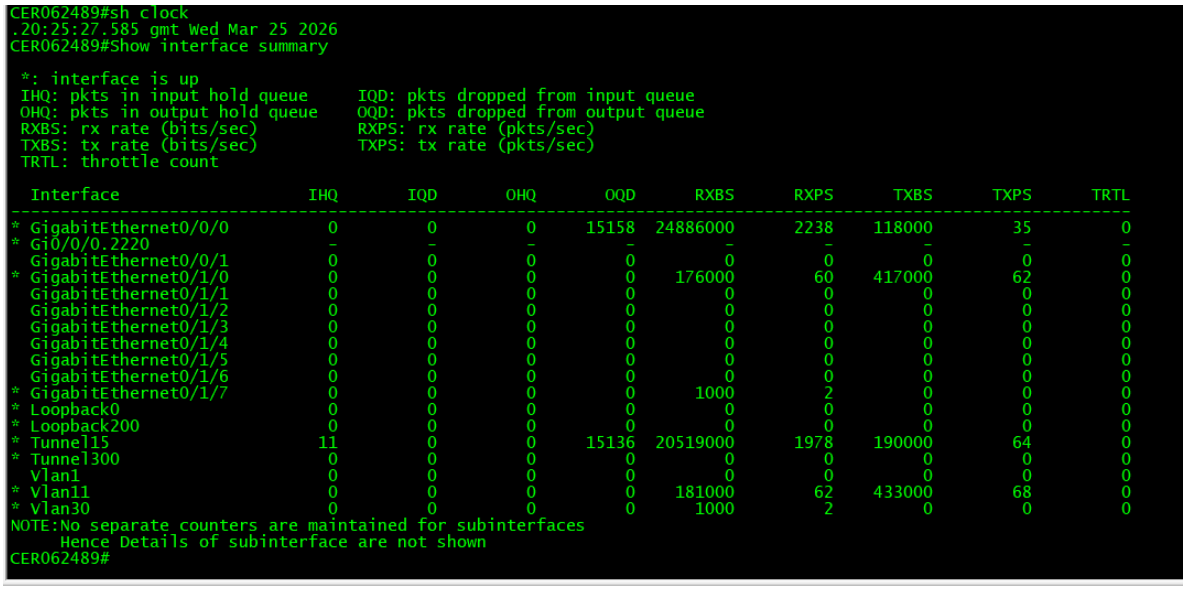


```
CER062510#sh clock
.20:25:27.423 gmt Wed Mar 25 2026
CER062510#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0         0         0         0         0         0
* Gi0/0/0.2443                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0     70000        26     37000        16         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0  24887000      1918    100000        29         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback100                  0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0         0  14999000      1437     65000        24         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
* Vlan1                        0         0         0         0     62000        22     41000        18         0
* Vlan3359                     0         0         0         0  20913000      1897     91000        25         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062510#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
607	3	Caquetá, La Montañita; Calle 5 # 4 -02	25 Mbps	24,8



```
CER062489#sh clock
.20:25:27.585 gmt Wed Mar 25 2026
CER062489#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     15158  24886000      2238    118000        35         0
* Gi0/0/0.2220                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    176000        60    417000        62         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel15                     11         0         0     15136  20519000      1978    190000        64         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    181000        62    433000        68         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062489#
```

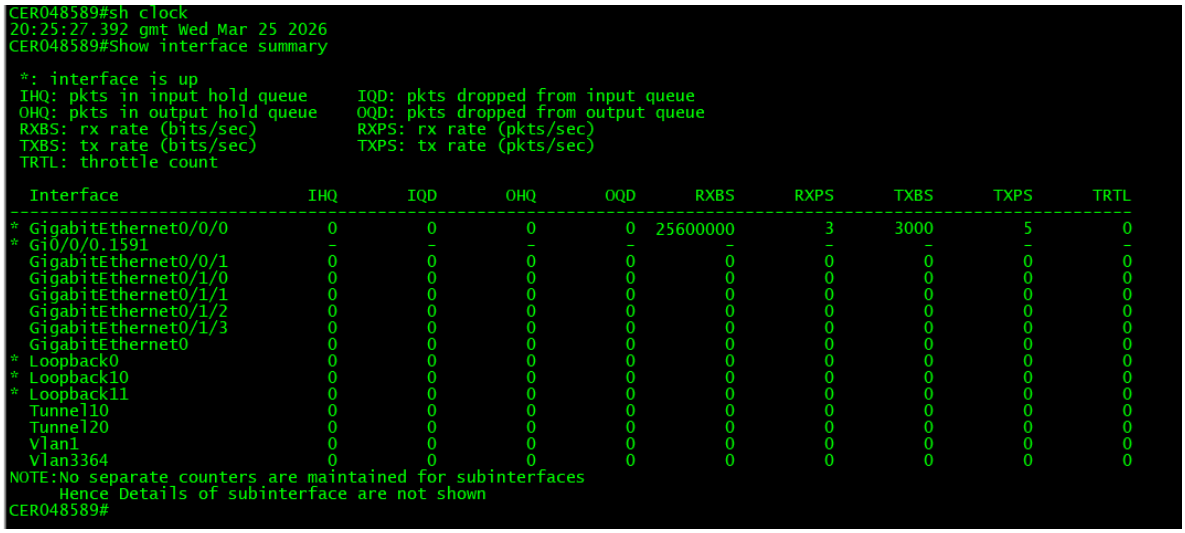
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
690	4	Sucre, El Roble; Calle 6 # 10-79	25 Mbps	24,8

```
CER048963#sh clock
.20:25:27.277 COT Wed Mar 25 2026
CER048963#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          3         0         0    101971  24806000      2236    197000        61         0
* GigabitEthernet0/0/1          0         0         0     54370         0         0         0         0         0
* Gi0/0/1.336                   -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0         0         0         0    100000        19    137000        17         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0    230000        32    151000        25         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel10                      6         0         0    101942  23393000      2234    122000        54         0
  Tunnel20                      0         0         0     54370         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    357000        69    314000        63         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048963#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
692	3	Sucre, Guaranda; Carrera 4 #8-25	25 Mbps	25,6



```
CER048589#sh clock
20:25:27.392 gmt Wed Mar 25 2026
CER048589#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  25600000         3      3000         5         0
* Gi0/0/0.1591                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
  Tunnel10                      0         0         0         0         0         0         0         0         0
  Tunnel20                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
  Vlan3364                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048589#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
694	3	Tolima, Falan; Calle 6 # 3-60	25 Mbps	24,8

```
CER053644#sh clock
.20:25:27.381 gmt Wed Mar 25 2026
CER053644#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1         0         0     11675  24891000      2230     51000        30         0
* Gi0/0/0.2459                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0     11000         6     39000        14         0
* GigabitEthernet0/1/2          0         0         0         0     17000        16      8000         8         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel12                      4         0         0     11659  15018000      1434     21000        11         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     30000        22     33000         7         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053644#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
695	4	Tolima, Herveo; Calle 4 # 7-36	25 Mbps	24,7

```
CER053997#sh clock
.20:25:30.686 gmt Wed Mar 25 2026
CER053997#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      1805  24754000      2224    382000        48         0
* Gi0/0/0.2462                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0   2213000       191    169000       160         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel12                      3         0         0      1805  17168000      1799   2225000       198         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
* Vlan1                         0         0         0         0   2216000       206    183000       172         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053997#
```

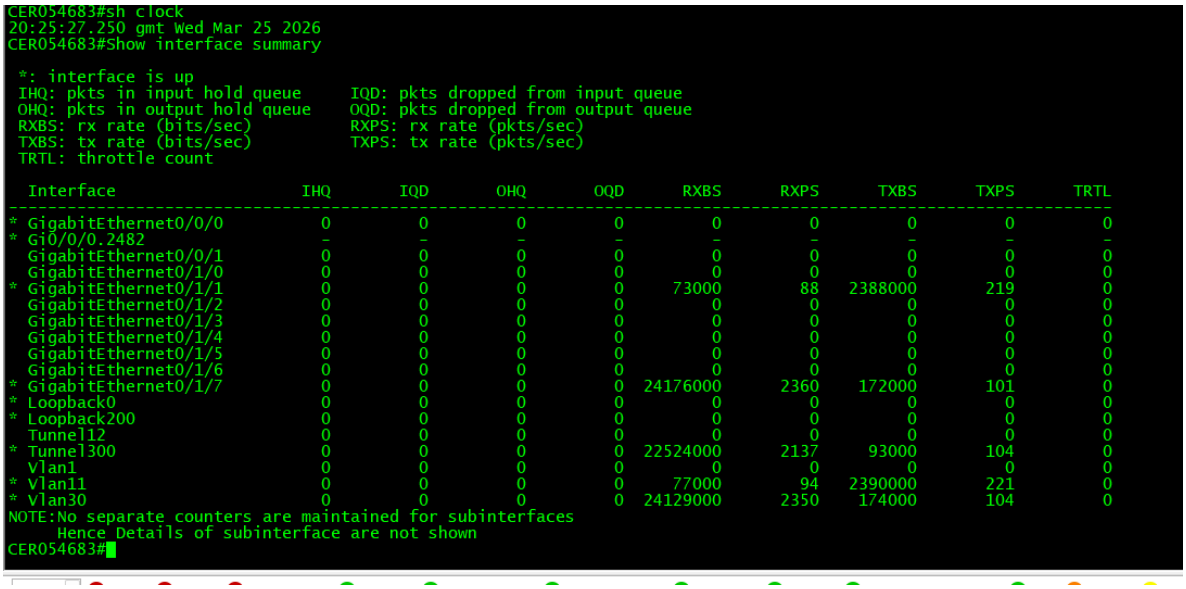
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
696	4	Tolima, Palocabildo; Carrera 9 # 3 -09 Barrio centro	25 Mbps	24,8

```
CER053675#sh clock
.20:25:27.583 gmt Wed Mar 25 2026
CER053675#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0     66605  24886000      2237    372000        95         0
* Gi0/0/0.2468                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0     14000        14      2000         3         0
* GigabitEthernet0/1/2         0         0         0         0    270000        68    400000        76         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      1000         2         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel12                     0         0         0     66518  18098000      1749    280000        70         0
* Tunnel301                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    282000        79    387000        68         0
* Vlan30                       0         0         0         0         0         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053675#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
698	4	Tolima, Villa hermosa; Carrera 3 # 10,	25 Mbps	24,1

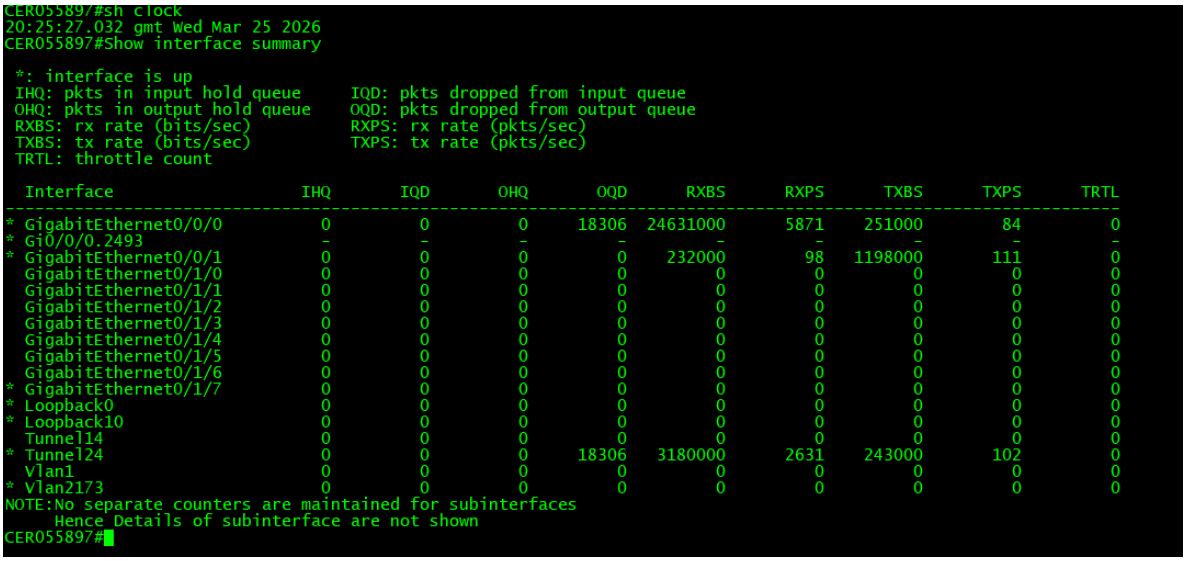


```
CER054683#sh clock
20:25:27.250 gmt Wed Mar 25 2026
CER054683#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0         0         0         0         0         0
* GI0/0/0.2482                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0     73000        88   2388000       219         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0  24176000      2360    172000       101         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
  Tunnel12                     0         0         0         0         0         0         0         0         0
* Tunnel300                    0         0         0         0  22524000      2137     93000       104         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0     77000        94   2390000       221         0
* Vlan30                       0         0         0         0  24129000      2350    174000       104         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054683#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
700	4	Valle Del Cauca, El Cairo; Carrera 4 # 9-17	25 Mbps	24,6

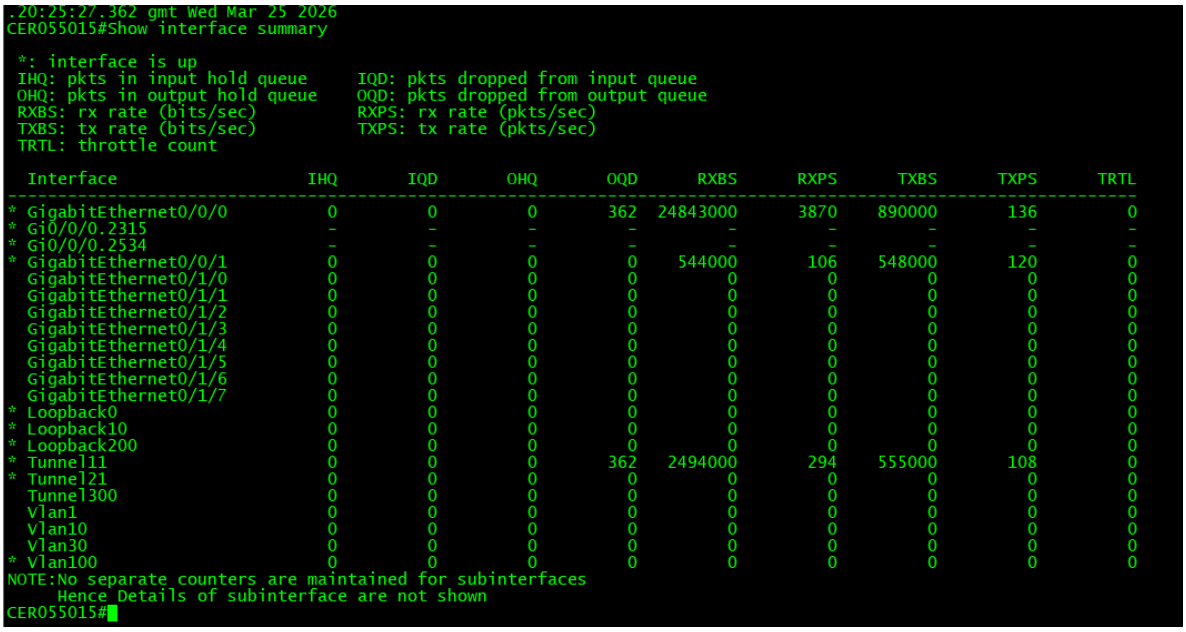


```
CER055897#sh clock
20:25:27.032 gmt Wed Mar 25 2026
CER055897#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0     18306  24631000      5871    251000        84         0
* Gi0/0/0.2493                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0    232000        98   1198000       111         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
  Tunnel14                     0         0         0         0         0         0         0         0         0
* Tunnel24                     0         0         0     18306   3180000      2631    243000       102         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan2173                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055897#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
780	3	Cundinamarca, Gutierrez; Carrera 5 # 5-40	25 Mbps	24,8



```
.20:25:27.362 gmt Wed Mar 25 2026
CER055015#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       362   24843000       3870     890000        136          0
* Gi0/0/0.2315                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.2534                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0     544000        106     548000        120          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel11                      0         0         0       362    2494000        294     555000        108          0
* Tunnel21                      0         0         0         0          0          0          0          0          0
  Tunnel300                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
  Vlan10                        0         0         0         0          0          0          0          0          0
  Vlan30                        0         0         0         0          0          0          0          0          0
* Vlan100                       0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055015#
```

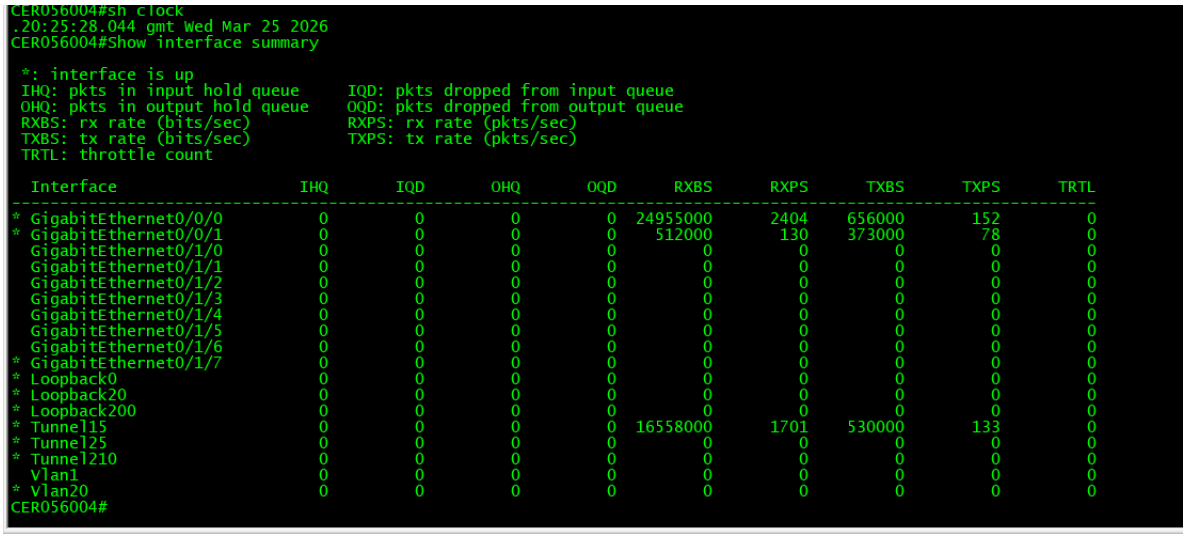
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
884	3	Tolima, Natagaima; Calle 5 # 4-83	25 Mbps	24,7

```
CER064868#sh clock
.20:25:27.027 gmt Wed Mar 25 2026
CER064868#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0       868  24726000      2094    178000        48         0
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0     62000        24     44000        14         0
* GigabitEthernet0/1/1         0         0         0         0         0         0     13000        11         0
* GigabitEthernet0/1/2         0         0         0         0     78000        39    759000        75         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      1000         1         0         0         0
* LoopBack0                    0         0         0         0         0         0         0         0         0
* LoopBack200                  0         0         0         0         0         0         0         0         0
* Tunnel12                     0         0         0       868  20149000      1817    156000        65         0
* Tunnel300                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    158000        75    809000        89         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
CER064868#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
892	2	Norte de Santander, Cúcuta; Calle 16 # 12-06	25 Mbps	24,9

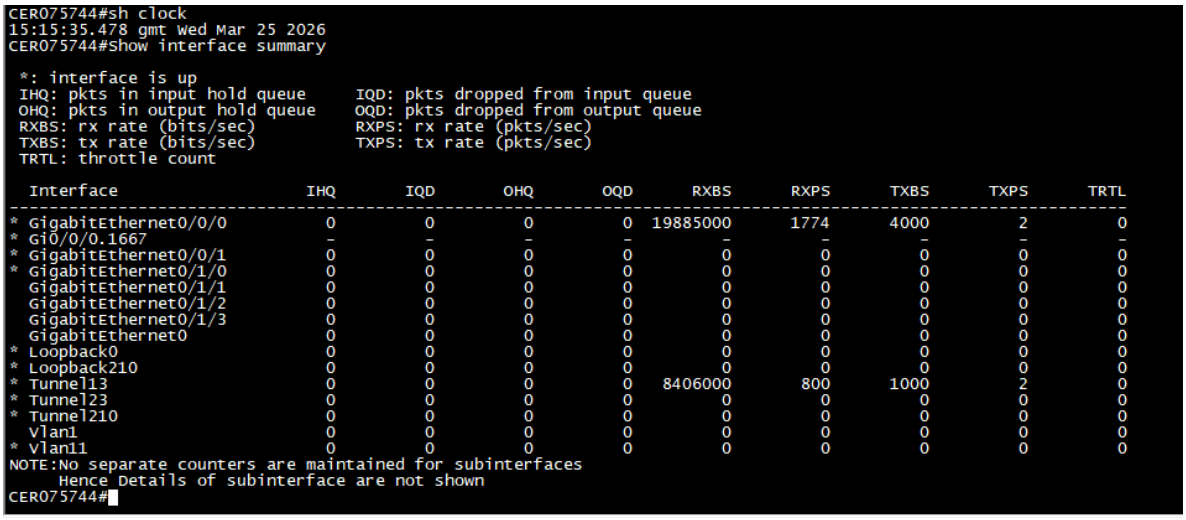


```
CER056004#sh clock
.20:25:28.044 gmt Wed Mar 25 2026
CER056004#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0         0  24955000      2404    656000       152         0
* GigabitEthernet0/0/1          0           0         0         0    512000       130    373000        78         0
  GigabitEthernet0/1/0          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0         0         0         0         0         0         0
* LoopBack0                     0           0         0         0         0         0         0         0         0
* LoopBack20                    0           0         0         0         0         0         0         0         0
* LoopBack200                   0           0         0         0         0         0         0         0         0
* Tunnel15                      0           0         0         0  16558000      1701    530000       133         0
* Tunnel25                      0           0         0         0         0         0         0         0         0
* Tunnel210                     0           0         0         0         0         0         0         0         0
  Vlan1                         0           0         0         0         0         0         0         0         0
* Vlan20                        0           0         0         0         0         0         0         0         0
CER056004#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1071	1	Caldas, Manizales; Carrera 18 # 27-25	20 Mbps	19,8



```
CER075744#sh clock
15:15:35.478 gmt Wed Mar 25 2026
CER075744#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  19885000      1774      4000         2         0
* Gi0/0/0.1667                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback210                  0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0         0   8406000       800      1000         2         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
* Tunnel210                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER075744#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
608	3	Caquetá, Morelia; Carrera 4 # 3-11	25 Mbps	24,8

```
CER062487#sh clock
.15:15:35.359 gmt Wed Mar 25 2026
CER062487#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      8284  24852000      2226    101000        23         0
* Gi0/0/0.2221                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0    337000        44    395000        45         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0      8281  12176000      1180    355000        50         0
* Tunnel301                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    353000        53    418000        59         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062487#
```

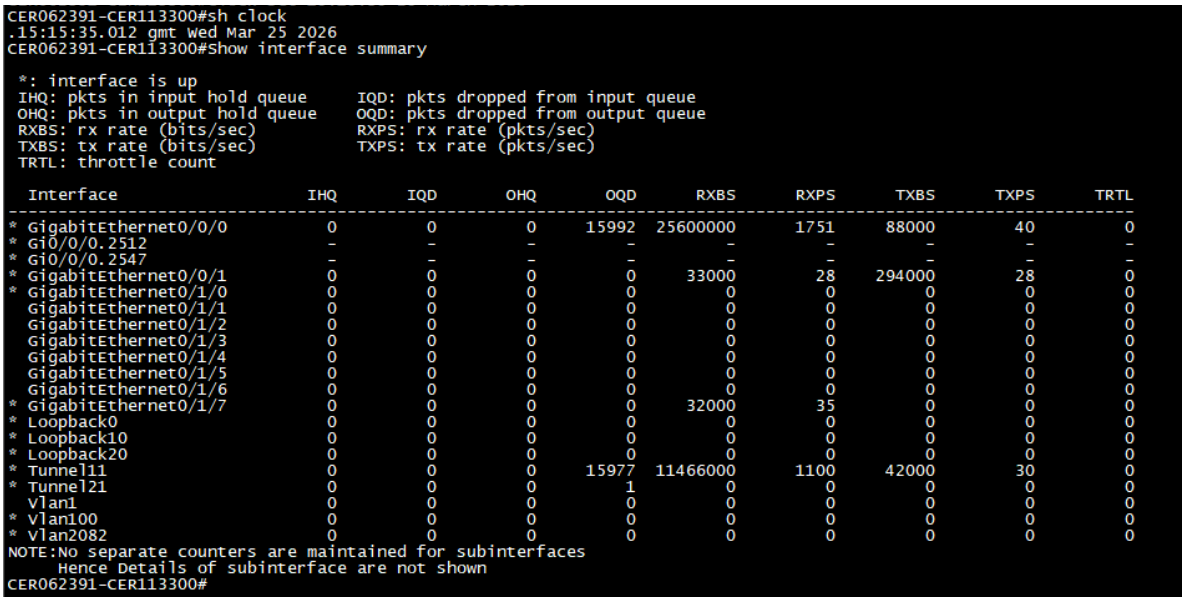
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
646	4	Cundinamarca, Guatavita; Calle 6 # 2-09	25 Mbps	24,9

```
CER062422#sh clock
.15:15:35.600 gmt Wed Mar 25 2026
CER062422#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0      2000         4         0         0         0
* Gi0/0/0.2314                 -         -         -         -         -         -         -         -         -
* Gi0/0/0.2529                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0     93000        20    163000        19         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0  24952000      2222     79000        29         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0         0  13274000      1269    102000        22         0
* Tunnel21                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan100                      0         0         0         0         0         0         0         0         0
* Vlan1028                     0         0         0         0  14078000      1272    129000        23         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062422#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
655	3	Cundinamarca, Supatá; Carrera 7 # 3-44	25 Mbps	25,6

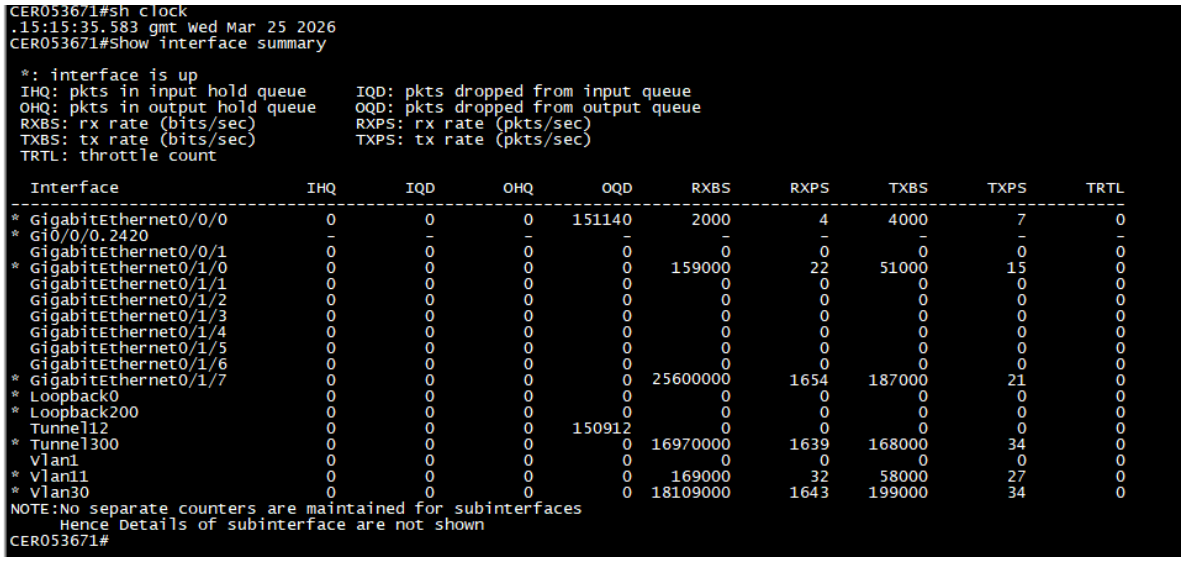


```
CER062391-CER113300#sh clock
.15:15:35.012 gmt Wed Mar 25 2026
CER062391-CER113300#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0     15992   25600000      1751     88000        40         0
* Gi0/0/0.2512                 -         -         -         -          -         -         -         -         -
* Gi0/0/0.2547                 -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0      33000        28    294000        28         0
* GigabitEthernet0/1/0         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      32000        35         0         0         0
* Loopback0                    0         0         0         0          0         0         0         0         0
* Loopback10                   0         0         0         0          0         0         0         0         0
* Loopback20                   0         0         0         0          0         0         0         0         0
* Tunnel11                     0         0         0     15977   11466000      1100     42000        30         0
* Tunnel21                     0         0         0         1          0         0         0         0         0
  Vlan1                        0         0         0         0          0         0         0         0         0
* Vlan100                      0         0         0         0          0         0         0         0         0
* Vlan2082                     0         0         0         0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062391-CER113300#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
683	4	Risaralda, Guatica; Carrera 6 # 10-35	25 Mbps	25,6



```
CER053671#sh clock
.15:15:35.583 gmt Wed Mar 25 2026
CER053671#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    151140      2000         4      4000         7         0
* Gi0/0/0.2420                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    159000        22     51000        15         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0  25600000      1654    187000        21         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
  Tunnel12                      0         0         0    150912         0         0         0         0         0
* Tunnel300                     0         0         0         0  16970000      1639    168000        34         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    169000        32     58000        27         0
* Vlan30                        0         0         0         0  18109000      1643    199000        34         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053671#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
684	4	Risaralda, La Celia; Carrera 3 # 3-16	25 Mbps	24,8

```
CER053722#sh clock
.15:15:35.005 gmt Wed Mar 25 2026
CER053722#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0      85742   24858000       2256    4168000        640          0
* Gi0/0/0.2421                  -          -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0          0    3598000        631    1999000        371          0
  GigabitEthernet0/1/0          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0         0          0       1000          2          0          0          0
* Loopback0                     0          0         0          0          0          0          0          0          0
* Loopback200                   0          0         0          0          0          0          0          0          0
* Tunnel12                      0          0         0      85609   17326000       1773    3577000        594          0
* Tunnel22                      0          0         0          2          0          0          0          0          0
* Tunnel300                     0          0         0          0          0          0          0          0          0
  Vlan1                         0          0         0          0          0          0          0          0          0
* Vlan30                        0          0         0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053722#
```

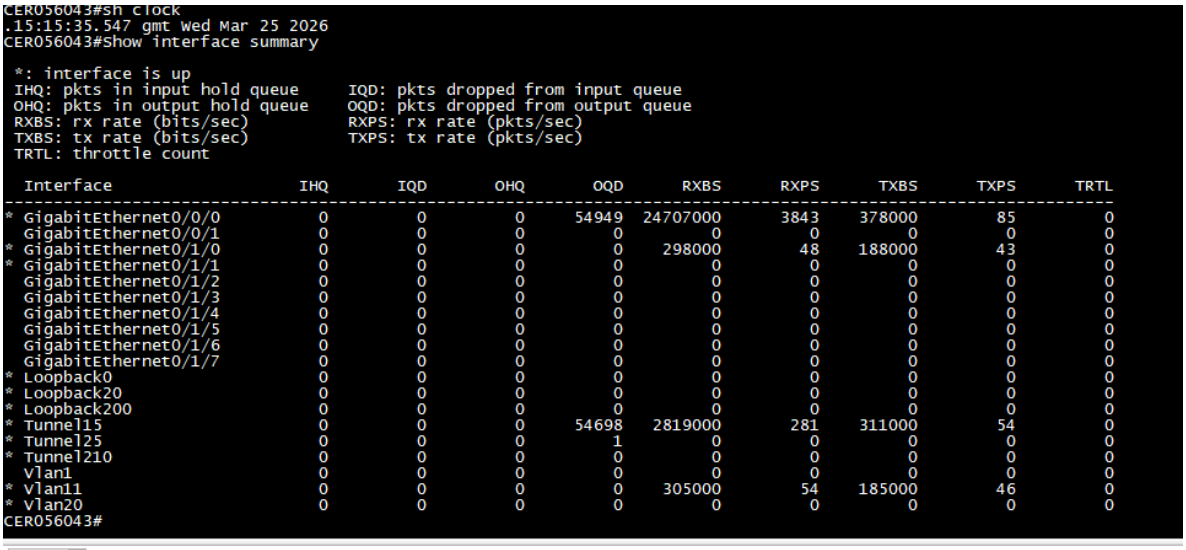
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
685	4	Risaralda, Mistrató; Carrera 6 entre Calles 4 y 5,	25 Mbps	24,6

```
CER053674#sh clock
.15:15:37.663 gmt Wed Mar 25 2026
CER053674#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0          0   24630000       6027     373000        112          0
* Gi0/0/0.2422                  -          -         -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0         0          0     414000         98     476000         85          0
  GigabitEthernet0/1/1          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0         0          0       1000          2          0          0          0
* Loopback0                     0          0         0          0          0          0          0          0          0
* Loopback200                   0          0         0          0          0          0          0          0          0
* Tunnel12                      0          0         0          0    3012000       2457     425000         99          0
  Tunnel22                      0          0         0          0          0          0          0          0          0
* Tunnel300                     0          0         0          0          0          0          0          0          0
  Vlan1                         0          0         0          0          0          0          0          0          0
* Vlan11                        0          0         0          0     417000        100     484000         87          0
* Vlan30                        0          0         0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053674#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
893	2	Norte de Santander, Cúcuta; Calle 4BN # 18-27	25 Mbps	24,7

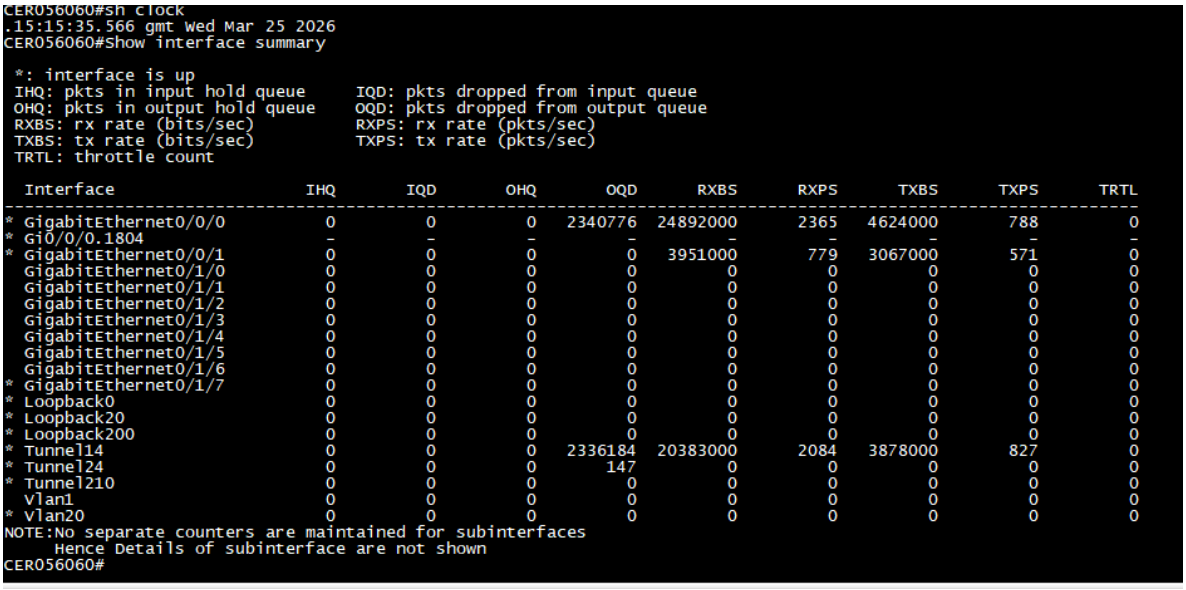


```
CER056043#sh clock
.15:15:35.547 gmt Wed Mar 25 2026
CER056043#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0         0         0         54949     24707000   3843       378000     85         0
  GigabitEthernet0/0/1     0         0         0         0         0          0          0          0          0
* GigabitEthernet0/1/0     0         0         0         0         298000     48         188000     43         0
* GigabitEthernet0/1/1     0         0         0         0         0          0          0          0          0
  GigabitEthernet0/1/2     0         0         0         0         0          0          0          0          0
  GigabitEthernet0/1/3     0         0         0         0         0          0          0          0          0
  GigabitEthernet0/1/4     0         0         0         0         0          0          0          0          0
  GigabitEthernet0/1/5     0         0         0         0         0          0          0          0          0
  GigabitEthernet0/1/6     0         0         0         0         0          0          0          0          0
  GigabitEthernet0/1/7     0         0         0         0         0          0          0          0          0
* Loopback0                0         0         0         0         0          0          0          0          0
* Loopback20               0         0         0         0         0          0          0          0          0
* Loopback200              0         0         0         0         0          0          0          0          0
* Tunnel15                 0         0         0         54698     2819000    281        311000     54         0
* Tunnel25                 0         0         0         1         0          0          0          0          0
* Tunnel210                0         0         0         0         0          0          0          0          0
  Vlan1                    0         0         0         0         0          0          0          0          0
* Vlan11                   0         0         0         0         305000     54         185000     46         0
* Vlan20                   0         0         0         0         0          0          0          0          0
CER056043#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
902	1	Valle Del Cauca, Cali; Carrera 52 # 2-00	25 Mbps	24,8

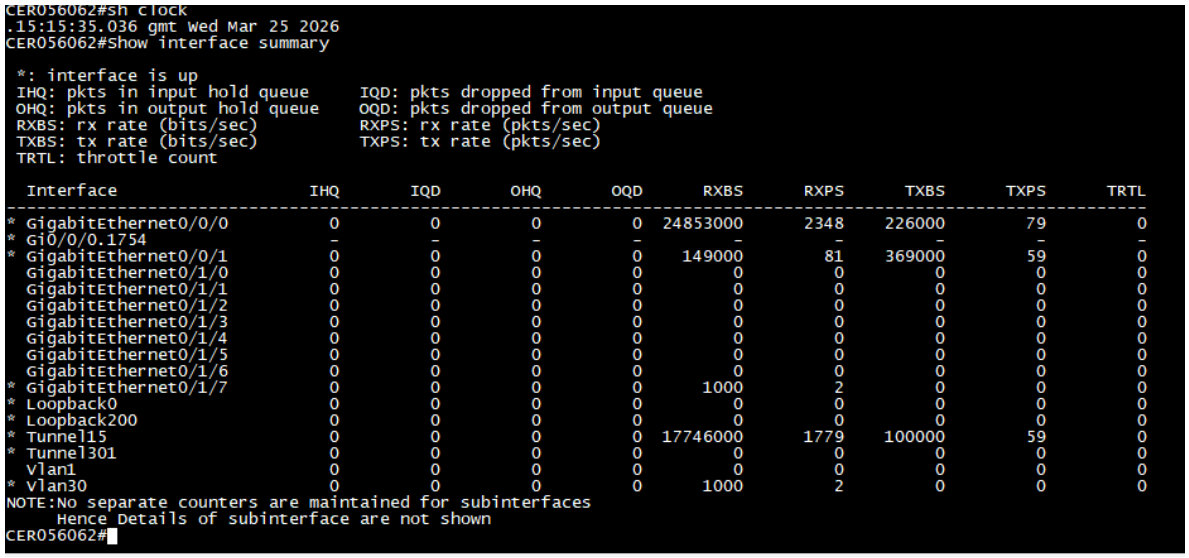


```
CER056060#sh clock
.15:15:35.566 gmt Wed Mar 25 2026
CER056060#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0     2340776   24892000       2365    4624000        788          0
* GI0/0/0.1804                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0    3951000        779    3067000        571          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback20                    0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel14                      0           0           0     2336184   20383000       2084    3878000        827          0
* Tunnel24                      0           0           0         147          0          0          0          0          0
* Tunnel210                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan20                        0           0           0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056060#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
905	4	Santander, Albania; CALLE 5 No. 4-10	25 Mbps	24,8

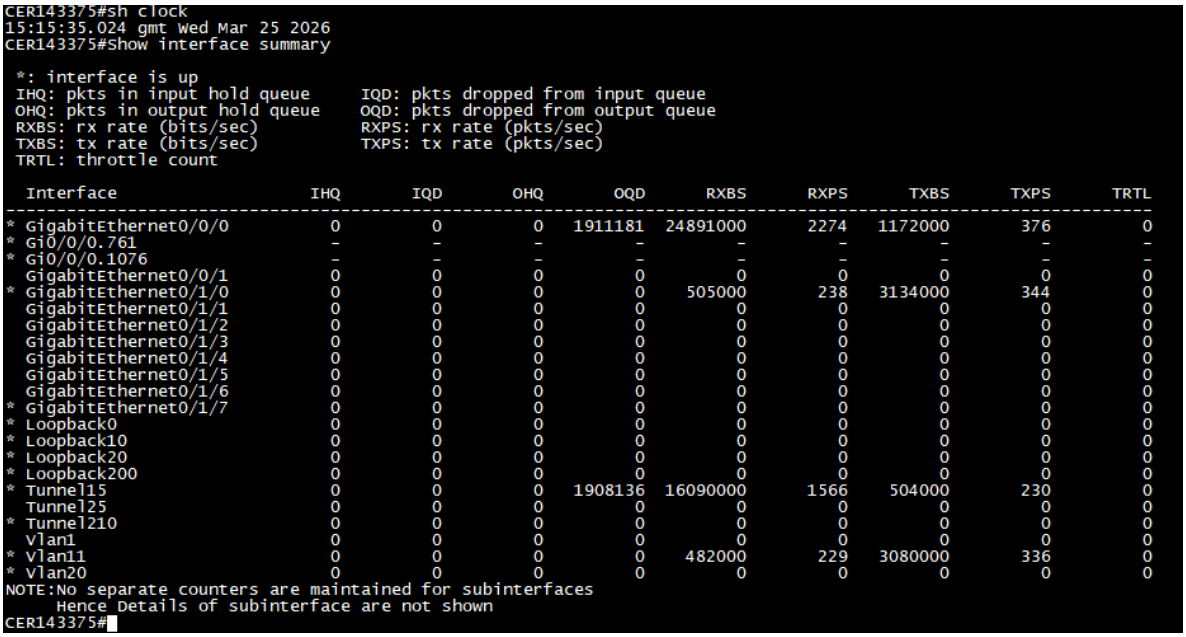


```
CER056062#sh clock
.15:15:35.036 gmt Wed Mar 25 2026
CER056062#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0          0  24853000      2348    226000        79         0
* Gi0/0/0.1754                  -          -         -          -         -         -         -         -         -
* GigabitEthernet0/0/1          0          0         0          0    149000        81    369000        59         0
  GigabitEthernet0/1/0          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/1          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/2          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/3          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/4          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/5          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/6          0          0         0          0         0         0         0         0         0
* GigabitEthernet0/1/7          0          0         0          0      1000         2         0         0         0
* Loopback0                     0          0         0          0         0         0         0         0         0
* Loopback200                   0          0         0          0         0         0         0         0         0
* Tunnel15                      0          0         0          0  17746000      1779    100000        59         0
* Tunnel301                     0          0         0          0         0         0         0         0         0
  Vlan1                         0          0         0          0         0         0         0         0         0
* Vlan30                        0          0         0          0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056062#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
906	1	Santander, Bucaramanga; Calle 7 # 19-19	25 Mbps	24,8

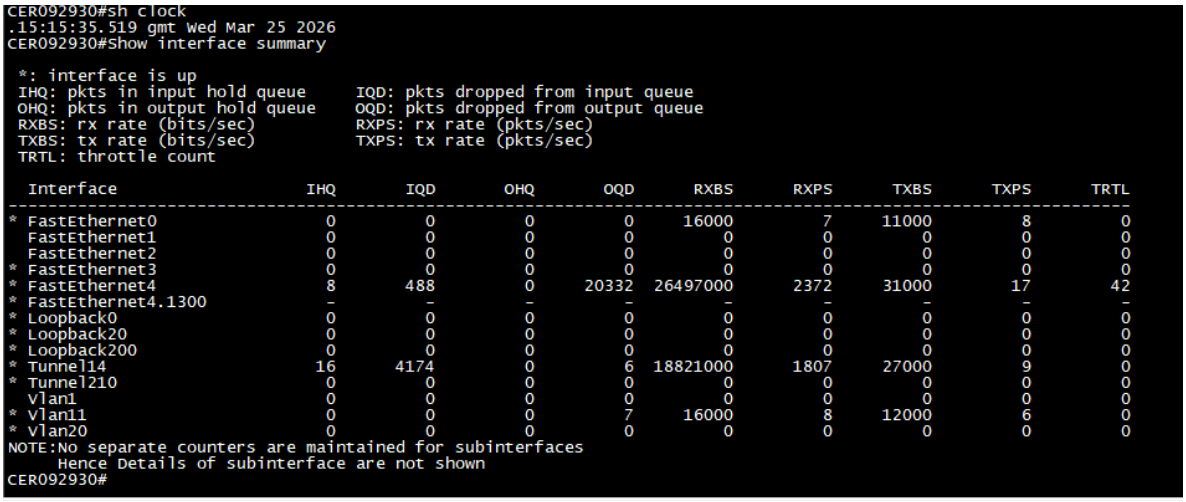


```
CER143375#sh clock
15:15:35.024 gmt Wed Mar 25 2026
CER143375#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0   1911181   24891000      2274   1172000       376         0
* Gi0/0/0.761                   -         -         -         -          -         -         -         -         -
* Gi0/0/0.1076                  -         -         -         -          -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0     505000       238   3134000       344         0
  GigabitEthernet0/1/1          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0          0         0         0         0         0
* Loopback0                     0         0         0         0          0         0         0         0         0
* Loopback10                    0         0         0         0          0         0         0         0         0
* Loopback20                    0         0         0         0          0         0         0         0         0
* Loopback200                   0         0         0         0          0         0         0         0         0
* Tunnel15                      0         0         0   1908136   16090000      1566    504000       230         0
  Tunnel25                      0         0         0         0          0         0         0         0         0
* Tunnel210                     0         0         0         0          0         0         0         0         0
  Vlan1                         0         0         0         0          0         0         0         0         0
* Vlan11                        0         0         0         0     482000       229   3080000       336         0
* Vlan20                        0         0         0         0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER143375#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
912	1	Valle Del Cauca, Cali; Calle 39 nro 2N -12	25 Mbps	26,4

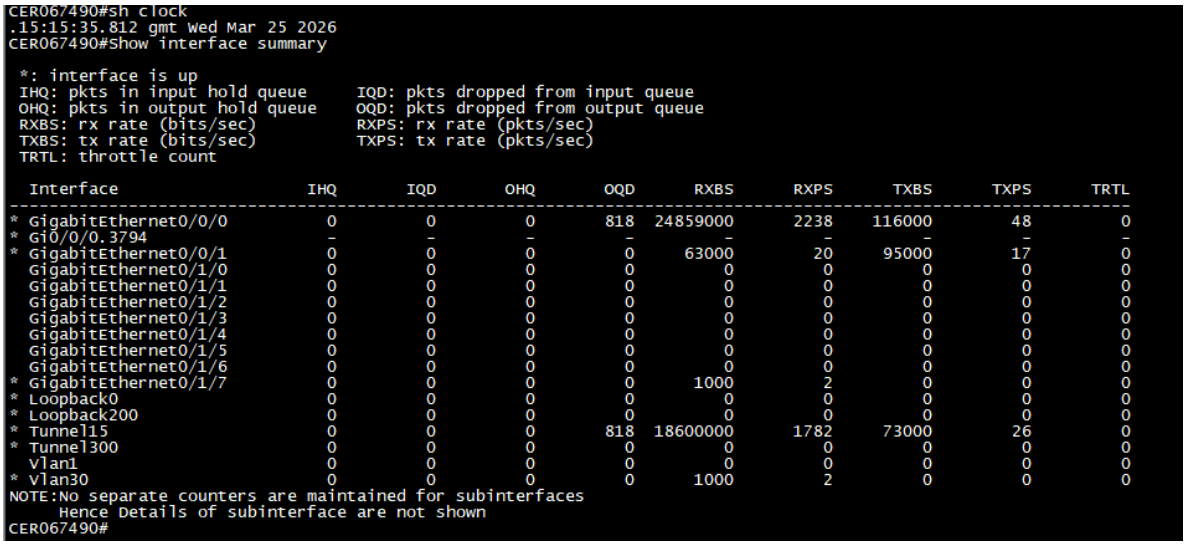


```
CER092930#sh clock
.15:15:35.519 gmt Wed Mar 25 2026
CER092930#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0      16000          7      11000          8          0
  FastEthernet1              0         0         0         0          0          0          0          0          0
  FastEthernet2              0         0         0         0          0          0          0          0          0
* FastEthernet3              0         0         0         0          0          0          0          0          0
* FastEthernet4              8       488         0     20332   26497000       2372      31000         17         42
* FastEthernet4.1300         -         -         -         -          -          -          -          -          -
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback20                 0         0         0         0          0          0          0          0          0
* Loopback200                0         0         0         0          0          0          0          0          0
* Tunnel14                  16      4174         0         6   18821000       1807      27000          9          0
* Tunnel210                  0         0         0         0          0          0          0          0          0
  Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan11                     0         0         0         7      16000          8      12000          6          0
* Vlan20                     0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER092930#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1258	4	Santander, Páramo; Calle 5TA # 4A-04	25 Mbps	24,8

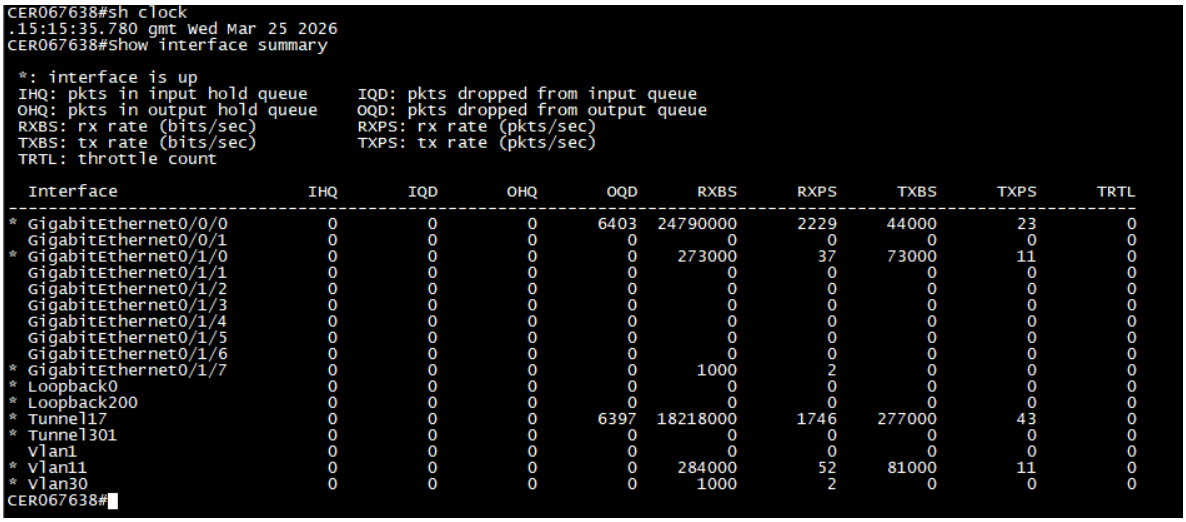


```
CER067490#sh clock
.15:15:35.812 gmt Wed Mar 25 2026
CER067490#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       818  24859000      2238    116000        48         0
* Gi0/0/0.3794                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     63000        20     95000        17         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0       818  18600000      1782     73000        26         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067490#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1339	4	Norte de Santander, Labateca; Carrera 2 # 4-38	25 Mbps	24,7

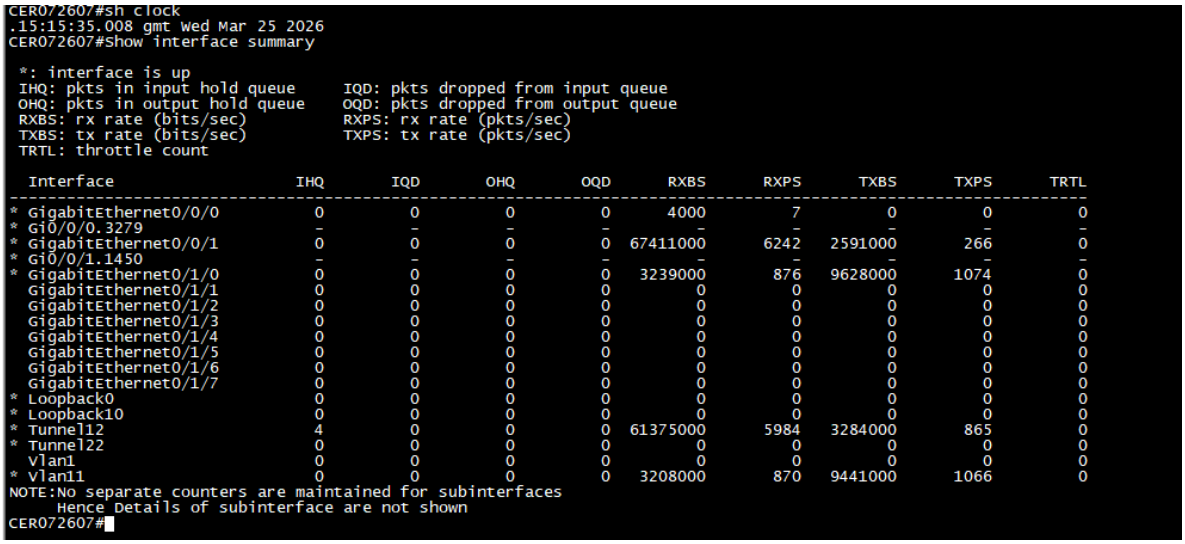


```
CER067638#sh clock
.15:15:35.780 gmt Wed Mar 25 2026
CER067638#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ        IQD        OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0       6403   24790000      2229     44000        23         0
  GigabitEthernet0/0/1       0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/0       0          0          0          0     273000        37     73000        11         0
  GigabitEthernet0/1/1       0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/2       0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/3       0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/4       0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/5       0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/6       0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/7       0          0          0          0       1000         2         0         0         0
* Loopback0                  0          0          0          0          0         0         0         0         0
* Loopback200                0          0          0          0          0         0         0         0         0
* Tunnel17                   0          0          0       6397   18218000      1746    277000        43         0
* Tunnel301                  0          0          0          0          0         0         0         0         0
  Vlan1                      0          0          0          0          0         0         0         0         0
* Vlan11                     0          0          0          0     284000        52     81000        11         0
* Vlan30                     0          0          0          0       1000         2         0         0         0
CER067638#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1708	2	Antioquia, El Santuario; Calle 54 # 45-15	32 Mbps	67,4

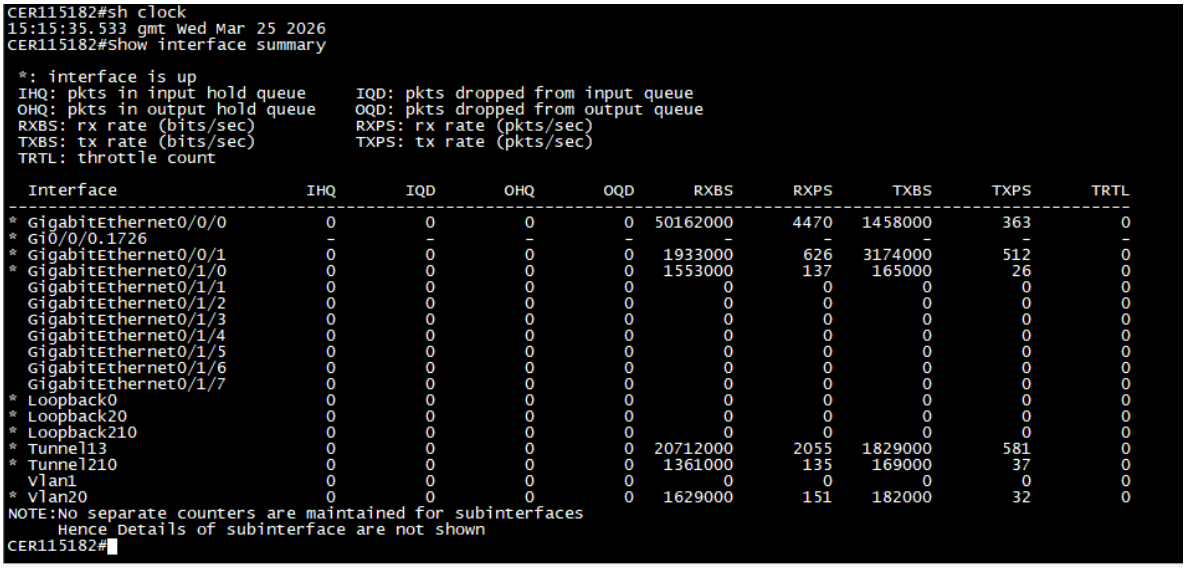


```
CER072607#sh clock
.15:15:35.008 gmt Wed Mar 25 2026
CER072607#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0       4000          7          0          0          0
* Gi0/0/0.3279                -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1         0         0         0         0   67411000       6242    2591000        266          0
* Gi0/0/1.1450                -         -         -         -          -          -          -          -          -
* GigabitEthernet0/1/0         0         0         0         0    3239000        876    9628000       1074          0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7         0         0         0         0          0          0          0          0          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback10                   0         0         0         0          0          0          0          0          0
* Tunnel12                     4         0         0         0   61375000       5984    3284000        865          0
* Tunnel22                     0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan11                       0         0         0         0    3208000        870    9441000       1066          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER072607#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3459	2	Norte de Santander, Cúcuta; Av 4E No. 7-10, Barri	50 Mbps	50,1

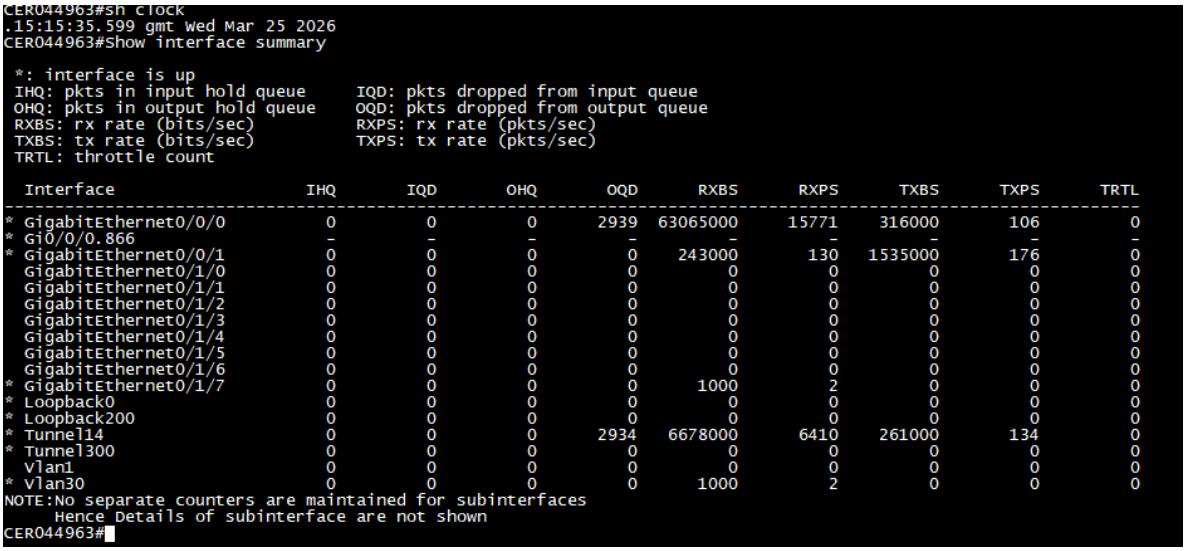


```
CER115182#sh clock
15:15:35.533 gmt Wed Mar 25 2026
CER115182#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0    50162000        4470     1458000         363           0
* GI0/0/0.1726                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0     1933000         626     3174000         512           0
* GigabitEthernet0/1/0          0           0           0           0     1553000         137      165000          26           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback20                    0           0           0           0           0           0           0           0           0
* Loopback210                   0           0           0           0           0           0           0           0           0
* Tunnel13                      0           0           0           0    20712000        2055     1829000         581           0
* Tunnel210                     0           0           0           0     1361000         135      169000          37           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan20                        0           0           0           0     1629000         151      182000          32           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER115182#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
421	3	Nariño, Barbacoas; Calle 2 Carrera 8 y 9	64 Mbps	63

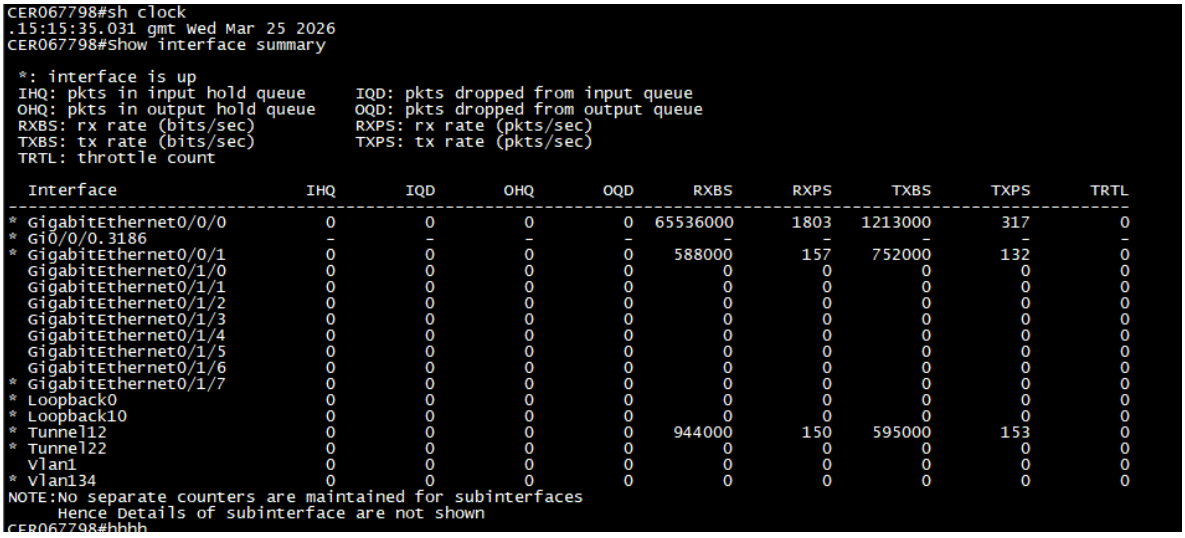


```
CER044963#sh clock
.15:15:35.599 gmt Wed Mar 25 2026
CER044963#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        2939    63065000       15771      316000         106           0
* GI0/0/0.866                   -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      243000         130     1535000         176           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0        1000           2           0           0           0
* LoopBack0                     0           0           0           0           0           0           0           0           0
* LoopBack200                   0           0           0           0           0           0           0           0           0
* Tunnel14                      0           0           0        2934     6678000        6410      261000         134           0
* Tunnel300                     0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan30                        0           0           0           0        1000           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER044963#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1173	3	Antioquia, Sonsón; Calle 7 # 5-31 Piso 1	64 Mbps	65,5

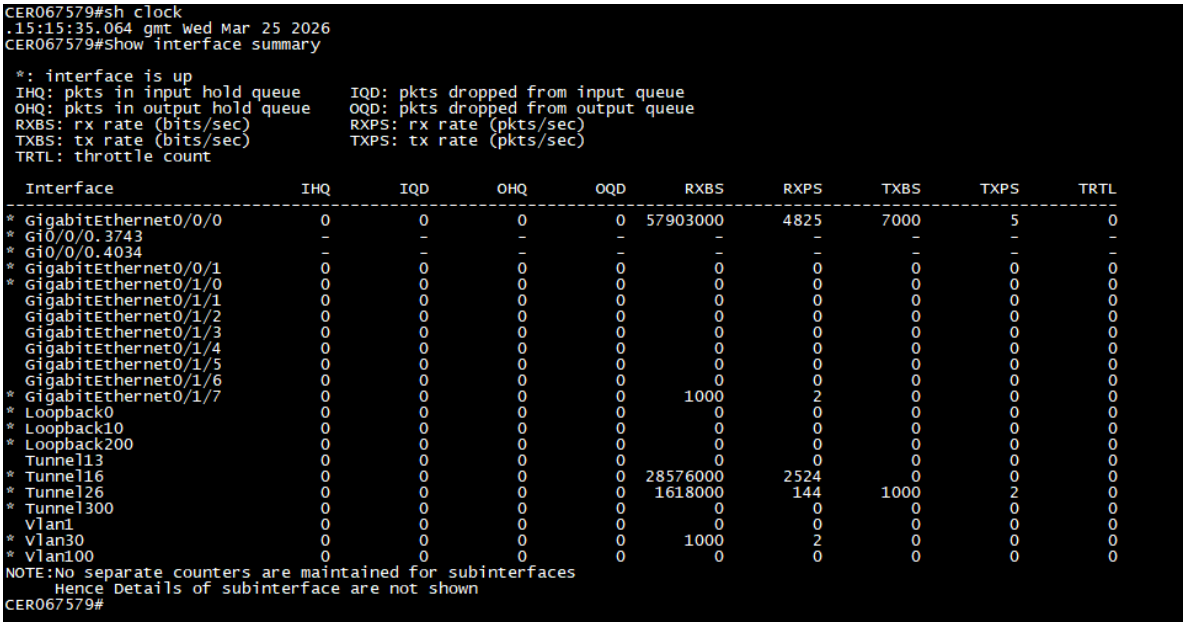


```
CER067798#sh clock
.15:15:35.031 gmt Wed Mar 25 2026
CER067798#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0    65536000        1803     1213000         317           0
* GiO/0/0.3186                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      588000         157      752000         132           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Tunnel12                      0           0           0           0      944000         150      595000         153           0
* Tunnel22                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan134                       0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067798#bhbh
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1185	4	Cundinamarca, Carmen de Carupa; Carrera	64 Mbps	57,9

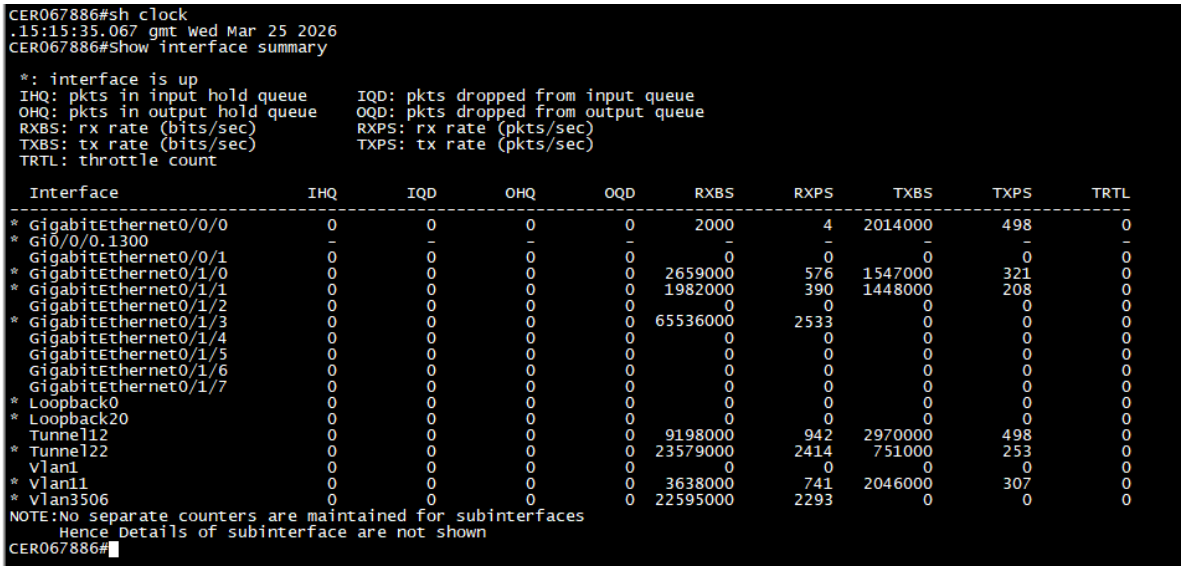


```
CER067579#sh clock
.15:15:35.064 gmt Wed Mar 25 2026
CER067579#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0         0   57903000       4825       7000          5          0
* GiO/0/0.3743                  -          -         -         -          -          -          -          -          -
* GiO/0/0.4034                  -          -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0         0         0       1000          2          0          0          0
* Loopback0                     0          0         0         0          0          0          0          0          0
* Loopback10                    0          0         0         0          0          0          0          0          0
* Loopback200                   0          0         0         0          0          0          0          0          0
  Tunnel13                      0          0         0         0          0          0          0          0          0
* Tunnel16                      0          0         0         0   28576000       2524          0          0          0
* Tunnel26                      0          0         0         0    1618000        144       1000          2          0
* Tunnel300                     0          0         0         0          0          0          0          0          0
  Vlan1                         0          0         0         0          0          0          0          0          0
* Vlan30                        0          0         0         0       1000          2          0          0          0
* Vlan100                       0          0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067579#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1370	4	Antioquia, Santa Bárbara; Carrera Bolívar, E	64 Mbps	65,5

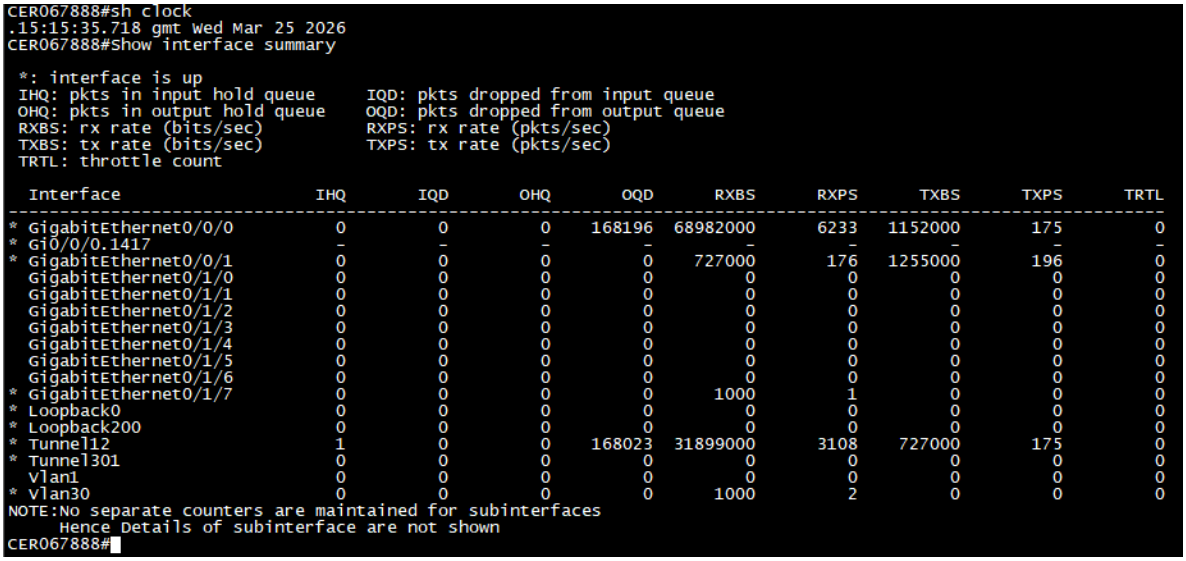


```
CER067886#sh clock
.15:15:35.067 gmt Wed Mar 25 2026
CER067886#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0       2000          4    2014000        498          0
* GI0/0/0.1300                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0    2659000        576    1547000        321          0
* GigabitEthernet0/1/1          0         0         0         0    1982000        390    1448000        208          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0   65536000       2533          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback20                    0         0         0         0          0          0          0          0          0
  Tunnel12                      0         0         0         0    9198000        942    2970000        498          0
* Tunnel22                      0         0         0         0   23579000       2414     751000        253          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0    3638000        741    2046000        307          0
* Vlan3506                      0         0         0         0   22595000       2293          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067886#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1372	4	Antioquia, Sopetrán; Carrera 10 # 6-72 piso 1	64 Mbps	68,9



```
CER067888#sh clock
.15:15:35.718 gmt Wed Mar 25 2026
CER067888#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0    168196   68982000      6233   1152000       175         0
* Gi0/0/0.1417                 -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0     727000       176   1255000       196         0
  GigabitEthernet0/1/0         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0       1000         1         0         0         0
* Loopback0                    0         0         0         0          0         0         0         0         0
* Loopback200                  0         0         0         0          0         0         0         0         0
* Tunnel12                     1         0         0    168023   31899000      3108    727000       175         0
* Tunnel301                    0         0         0         0          0         0         0         0         0
  Vlan1                        0         0         0         0          0         0         0         0         0
* Vlan30                       0         0         0         0       1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067888#
```

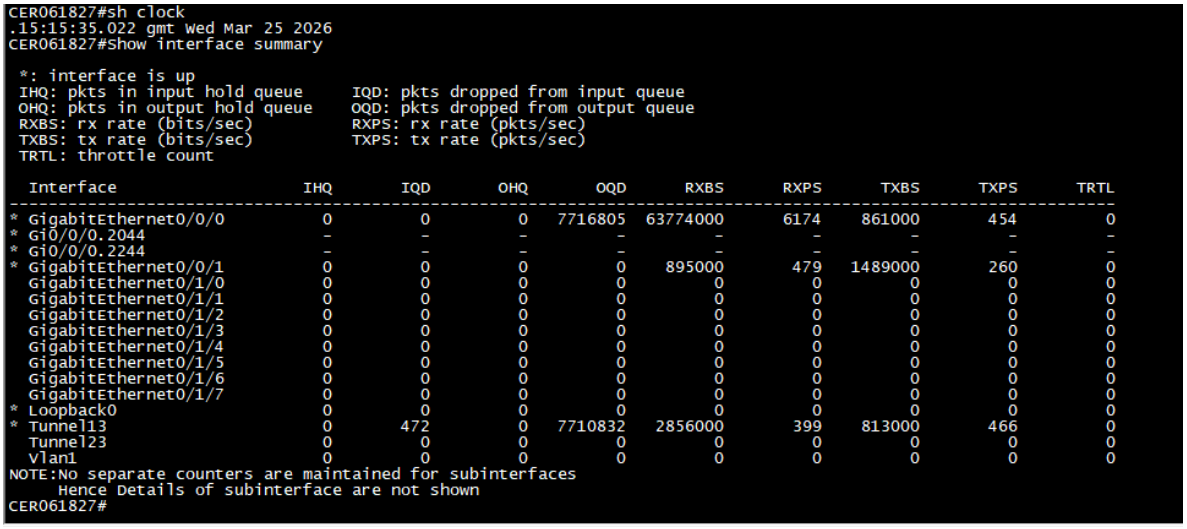
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1502	3	Antioquia, Apartadó; Carrera 100 # 94-21 Piso 2	64 Mbps	64

```
CER080798#sh clock
15:15:35.762 gmt Wed Mar 25 2026
CER080798#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0   64004000       6150    1702000        524          0
* GI0/0/0.1083                -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0         0         0         0         0    5275000       1305    8339000       1194          0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7         0         0         0         0          0          0          0          0          0
* Loopback10                   0         0         0         0          0          0          0          0          0
* Loopback11                   0         0         0         0          0          0          0          0          0
* Loopback200                  0         0         0         0          0          0          0          0          0
* Tunnel18                     0         0         0         0   16846000       2001    5363000       1298          0
* Tunnel28                     0         0         0         0          0          0          0          0          0
* Tunnel200                    0         0         0         0          0          0          0          0          0
* Vlan1                        0         0         0         0    5233000       1301    8340000       1205          0
  Vlan2                        0         0         0         0          0          0          0          0          0
* Vlan20                       0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080798#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1533	1	Atlántico, Barranquilla; Calle 45 # 43-54, Edificio	64 Mbps	63,7



```
CER061827#sh clock
.15:15:35.022 gmt Wed Mar 25 2026
CER061827#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD       OHQ        OQD       RXBS       RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0    7716805   63774000       6174    861000       454         0
* Gi0/0/0.2044                  -           -         -          -          -          -         -         -         -
* Gi0/0/0.2244                  -           -         -          -          -          -         -         -         -
* GigabitEthernet0/0/1          0           0         0          0     895000        479   1489000       260         0
  GigabitEthernet0/1/0          0           0         0          0          0          0         0         0         0
  GigabitEthernet0/1/1          0           0         0          0          0          0         0         0         0
  GigabitEthernet0/1/2          0           0         0          0          0          0         0         0         0
  GigabitEthernet0/1/3          0           0         0          0          0          0         0         0         0
  GigabitEthernet0/1/4          0           0         0          0          0          0         0         0         0
  GigabitEthernet0/1/5          0           0         0          0          0          0         0         0         0
  GigabitEthernet0/1/6          0           0         0          0          0          0         0         0         0
  GigabitEthernet0/1/7          0           0         0          0          0          0         0         0         0
* Loopback0                     0           0         0          0          0          0         0         0         0
* Tunnel13                      0         472         0    7710832    2856000        399    813000       466         0
  Tunnel23                      0           0         0          0          0          0         0         0         0
  Vlan1                         0           0         0          0          0          0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER061827#
```

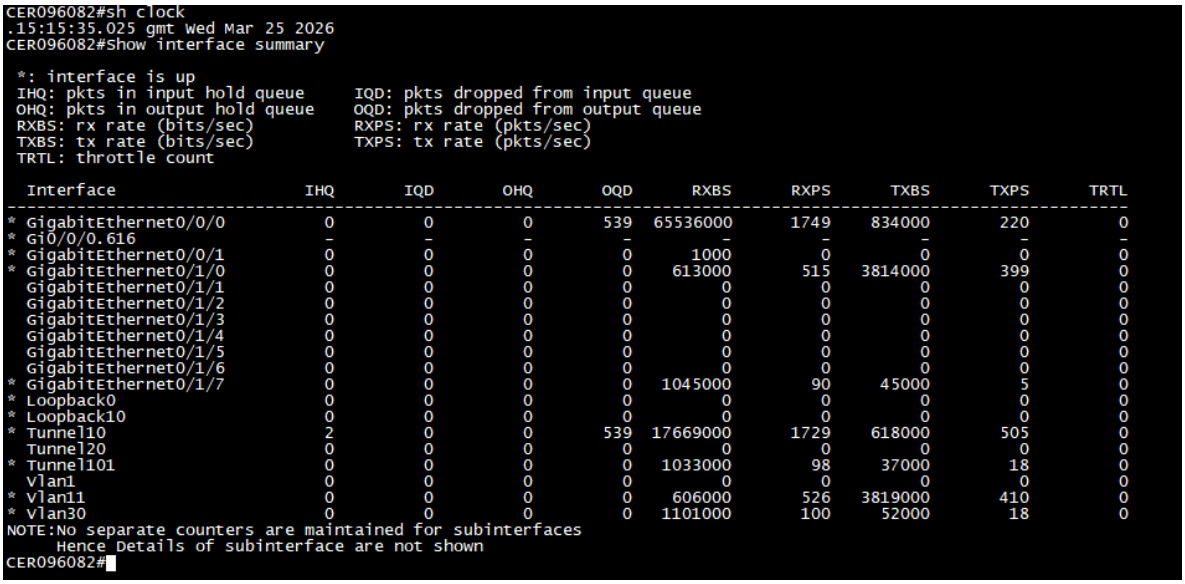
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1543	1	Boyacá, Tunja; Carrera 9 # 14B -16, Cespa	64 Mbps	63,9

```
CER081023#sh clock
.15:15:35.005 gmt Wed Mar 25 2026
CER081023#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0    241046   63992000      5726    473000       202         0
* Gi0/0/0.2581               -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1       0         0         0         0     276000       168   1174000       155         0
  GigabitEthernet0/1/0       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7       0         0         0         0          0         0         0         0         0
* Loopback0                  0         0         0         0          0         0         0         0         0
* Loopback20                 0         0         0         0          0         0         0         0         0
* Loopback200                0         0         0         0          0         0         0         0         0
* Tunnel16                   3         0         0    240890   40429000      3863    272000       146         0
* Tunnel26                   0         0         0         3          0         0         0         0         0
* Tunnel200                  0         0         0         0          0         0         0         0         0
  Vlan1                      0         0         0         0          0         0         0         0         0
* Vlan20                     0         0         0         0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER081023#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1581	4	Vaupés, Mitu; Carrera 13 A Nº 15 – 24	64 Mbps	65,5



```
CER096082#sh clock
.15:15:35.025 gmt Wed Mar 25 2026
CER096082#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       539  65536000      1749    834000       220         0
* Gi0/0/0.616                   -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0      1000         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    613000       515   3814000       399         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0   1045000        90     45000         5         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel10                      2         0         0       539  17669000      1729    618000       505         0
  Tunnel20                      0         0         0         0         0         0         0         0         0
* Tunnel101                     0         0         0         0   1033000        98     37000        18         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    606000       526   3819000       410         0
* Vlan30                        0         0         0         0   1101000       100     52000        18         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER096082#
```

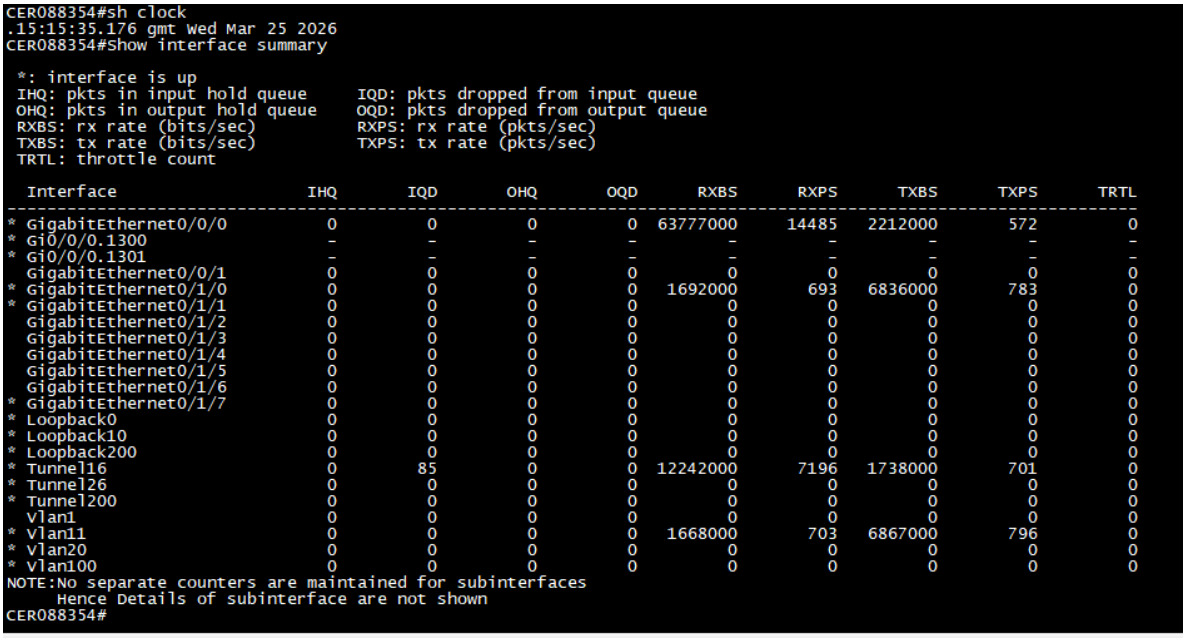
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1616	1	Cundinam, Mosquera; Carrera 2 # 4–75	64 Mbps	63,7

```
CER083704#sh clock
.15:15:36.925 gmt Wed Mar 25 2026
CER083704#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   63720000       3417     167000         59          0
* GI0/0/0.632                   -         -         -         -          -          -          -          -          -
* GI0/0/0.912                   -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0    7524000        667     358000        103          0
* GigabitEthernet0/1/1          0         0         0         0     123000         20      31000         19          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/6          0         0         0         0    1372000        417    3712000        637          0
  GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel16                      0         0         0         0   34620000       3368    1178000        323          0
* Tunnel200                     3         0         0         0    3039000        284     352000        126          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0    1485000        445    3718000        650          0
* Vlan20                        0         0         0         0    4527000        403     339000         96          0
* Vlan100                       0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER083704#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1671	1	Cundinar, Bogotá; Carrera 72J # 36-56 Sur	64 Mbps	63,7

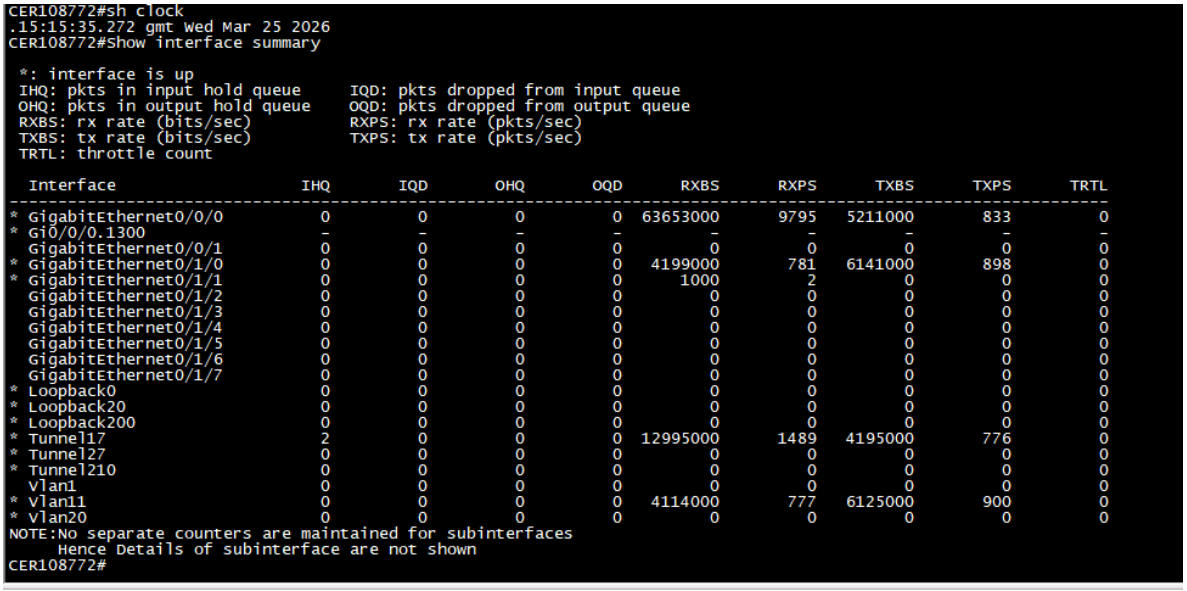


```
CER088354#sh clock
.15:15:35.176 gmt Wed Mar 25 2026
CER088354#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD       OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0          0   63777000     14485   2212000       572         0
* GI0/0/0.1300                  -           -         -          -          -         -         -         -         -
* GI0/0/0.1301                  -           -         -          -          -         -         -         -         -
  GigabitEthernet0/0/1          0           0         0          0          0         0         0         0         0
* GigabitEthernet0/1/0          0           0         0          0    1692000       693   6836000       783         0
* GigabitEthernet0/1/1          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0          0          0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0          0          0         0         0         0         0
* Loopback0                     0           0         0          0          0         0         0         0         0
* Loopback10                    0           0         0          0          0         0         0         0         0
* Loopback200                   0           0         0          0          0         0         0         0         0
* Tunnel16                      0          85         0          0   12242000      7196   1738000       701         0
* Tunnel26                      0           0         0          0          0         0         0         0         0
* Tunnel200                     0           0         0          0          0         0         0         0         0
  Vlan1                         0           0         0          0          0         0         0         0         0
* Vlan11                        0           0         0          0    1668000       703   6867000       796         0
* Vlan20                        0           0         0          0          0         0         0         0         0
* Vlan100                       0           0         0          0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER088354#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2249	1	Santander, Girón; Juzgado Tercero Civil Municipal, Calle 33 #	64 Mbps	63,6

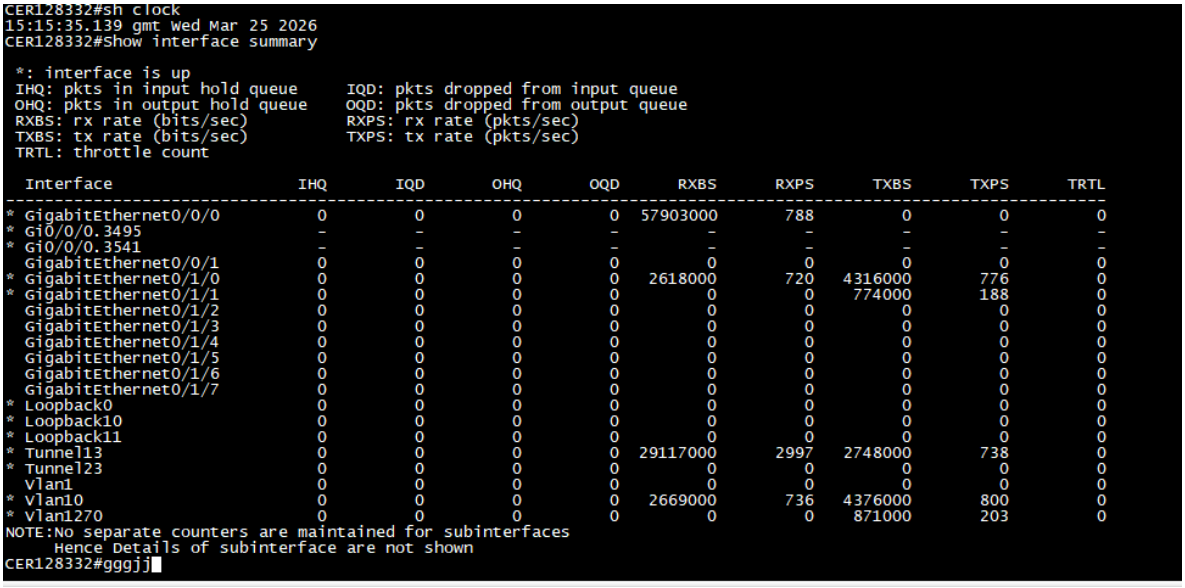


```
CER108772#sh clock
.15:15:35.272 gmt Wed Mar 25 2026
CER108772#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   63653000       9795    5211000        833          0
* Gi0/0/0.1300                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0    4199000        781    6141000        898          0
* GigabitEthernet0/1/1          0         0         0         0       1000          2          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback20                    0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel17                      2         0         0         0   12995000       1489    4195000        776          0
* Tunnel27                      0         0         0         0          0          0          0          0          0
* Tunnel210                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0    4114000        777    6125000        900          0
* Vlan20                        0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER108772#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3033	1	Atlántico, Puerto Colombia; Kilómetro 6, Prolongaci	64 Mbps	57,9

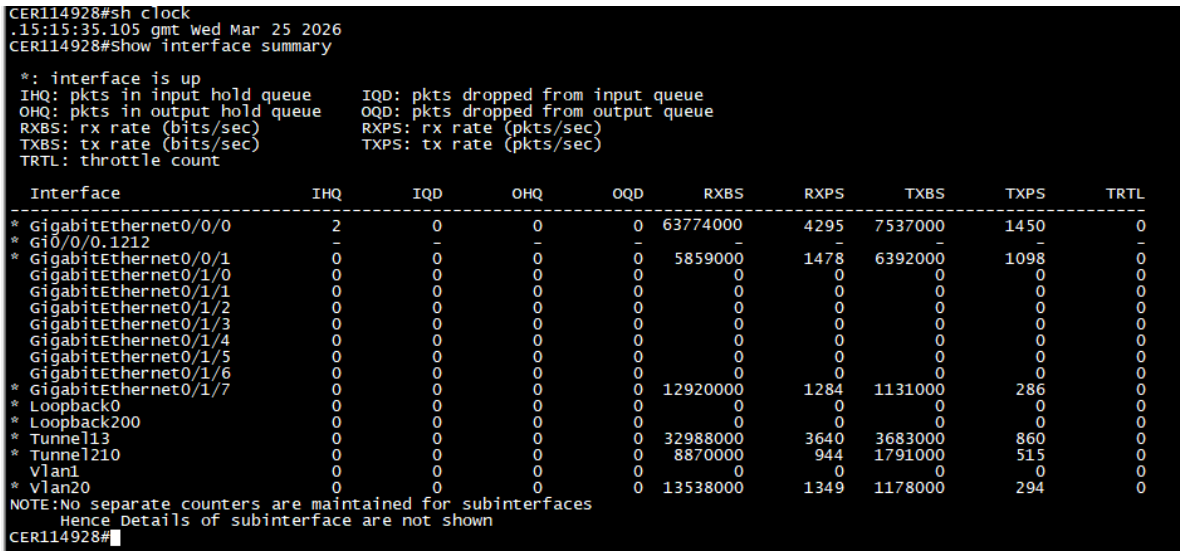


```
CER128332#sh clock
15:15:35.139 gmt Wed Mar 25 2026
CER128332#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0  57903000       788         0         0         0
* Gi0/0/0.3495               -         -         -         -         -         -         -         -         -
* Gi0/0/0.3541               -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0       0         0         0         0   2618000       720   4316000       776         0
* GigabitEthernet0/1/1       0         0         0         0         0         0    774000       188         0
  GigabitEthernet0/1/2       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7       0         0         0         0         0         0         0         0         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback10                 0         0         0         0         0         0         0         0         0
* Loopback11                 0         0         0         0         0         0         0         0         0
* Tunnel13                   0         0         0         0  29117000      2997   2748000       738         0
* Tunnel23                   0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan10                     0         0         0         0   2669000       736   4376000       800         0
* Vlan1270                   0         0         0         0         0         0    871000       203         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER128332#gggjj
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3460	1	Cesar, Valledupar; Calle 14 # 14-51	64 Mbps	63,7



```
CER114928#sh clock
.15:15:35.105 gmt Wed Mar 25 2026
CER114928#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2         0         0         0  63774000      4295   7537000      1450         0
* Gi0/0/0.1212                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   5859000      1478   6392000      1098         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0  12920000      1284   1131000       286         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0  32988000      3640   3683000       860         0
* Tunnel210                     0         0         0         0   8870000       944   1791000       515         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan20                        0         0         0         0  13538000      1349   1178000       294         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER114928#
```

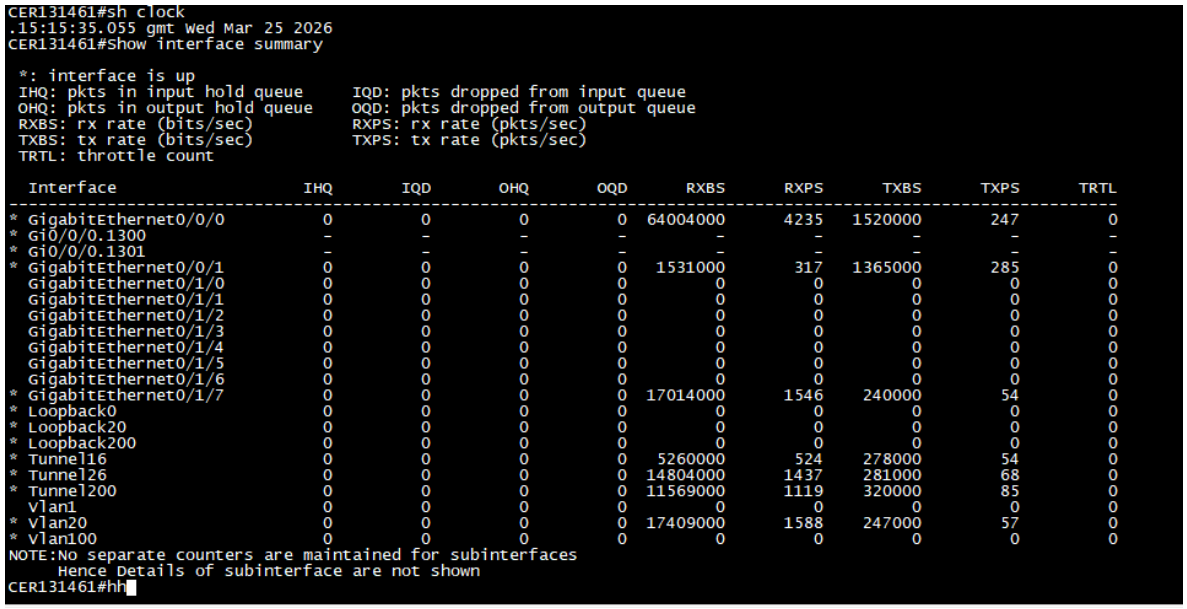
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3474	1	Tolima, Ibague; Carrera 2 No 7-57/69	64 Mbps	63,9

```
CER120089#sh clock
.15:15:35.027 gmt Wed Mar 25 2026
CER120089#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0       191   63904000       5878     867000        211          0
* GI0/0/0.1300               -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1       0         0         0         0    1148000        387     822000        233          0
  GigabitEthernet0/1/0       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6       0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7       0         0         0         0          0          0          0          0          0
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback20                 0         0         0         0          0          0          0          0          0
* Tunnel12                   3         0         0       191   20573000       2163    1437000        430          0
* Tunnel22                   0         0         0         0          0          0          0          0          0
* Tunnel200                  0         0         0         0          0          0          0          0          0
  Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan20                     0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER120089#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3490	2	Cundinamarca, Fusagasugá; Calle 11 No 8-34	64 Mbps	64

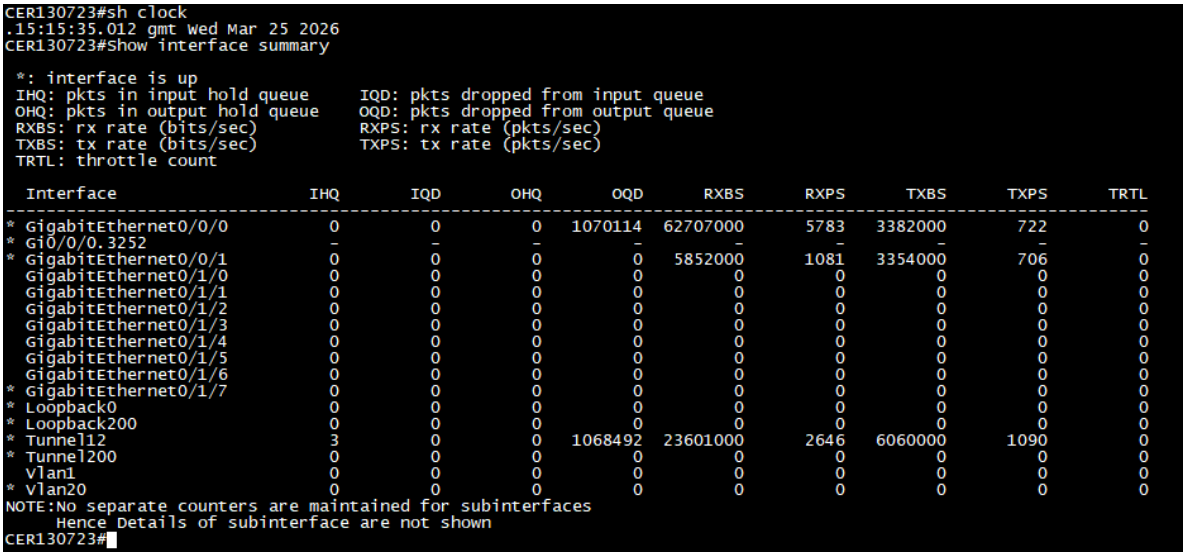


```
CER131461#sh clock
.15:15:35.055 gmt Wed Mar 25 2026
CER131461#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0   64004000       4235    1520000        247          0
* Gi0/0/0.1300               -         -         -         -          -          -          -          -          -
* Gi0/0/0.1301               -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1       0         0         0         0    1531000        317    1365000        285          0
  GigabitEthernet0/1/0       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6       0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7       0         0         0         0   17014000       1546     240000         54          0
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback20                 0         0         0         0          0          0          0          0          0
* Loopback200                0         0         0         0          0          0          0          0          0
* Tunnel16                   0         0         0         0    5260000        524     278000         54          0
* Tunnel26                   0         0         0         0   14804000       1437     281000         68          0
* Tunnel200                  0         0         0         0   11569000       1119     320000         85          0
  Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan20                     0         0         0         0   17409000       1588     247000         57          0
* Vlan100                    0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER131461#hh
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3492	1	Tolima, Ibague; Calle 7 No 2-64 Barrio la Pola	64 Mbps	62,7

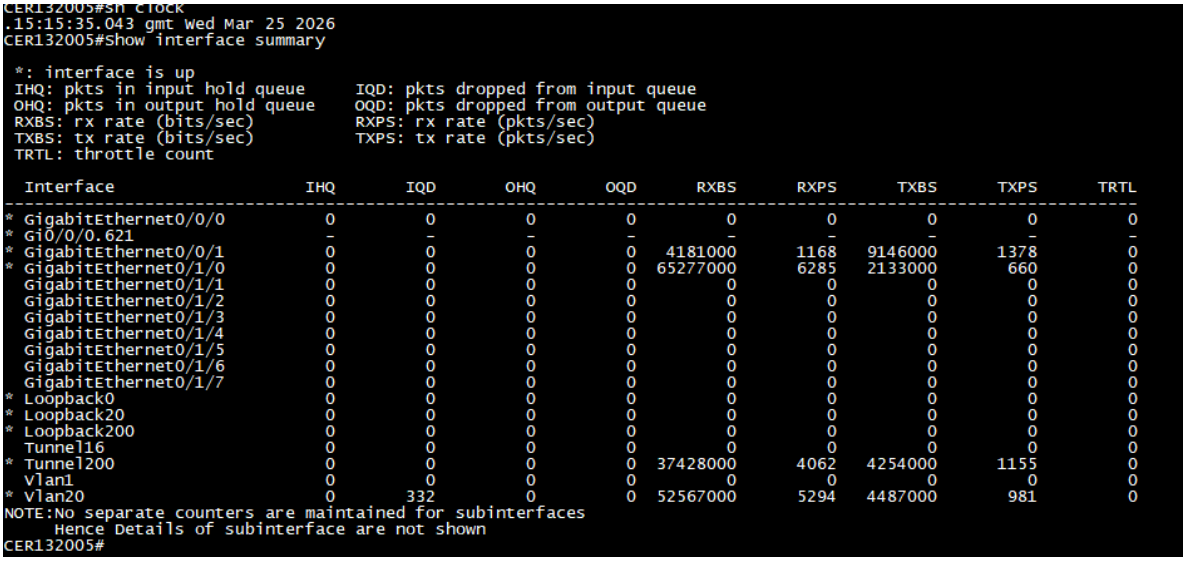


```
CER130723#sh clock
.15:15:35.012 gmt Wed Mar 25 2026
CER130723#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD       OHQ         OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0     1070114   62707000      5783   3382000       722         0
* GI0/0/0.3252                  -           -         -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0           0    5852000      1081   3354000       706         0
  GigabitEthernet0/1/0          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0           0          0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0           0          0         0         0         0         0
* LoopBack0                     0           0         0           0          0         0         0         0         0
* LoopBack200                   0           0         0           0          0         0         0         0         0
* Tunnel12                      3           0         0     1068492   23601000      2646   6060000      1090         0
* Tunnel200                     0           0         0           0          0         0         0         0         0
  Vlan1                         0           0         0           0          0         0         0         0         0
* Vlan20                        0           0         0           0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER130723#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3498	1	Boyacá, Tunja; Avenida Universitaria No. 35-230	64 Mbps	65,2

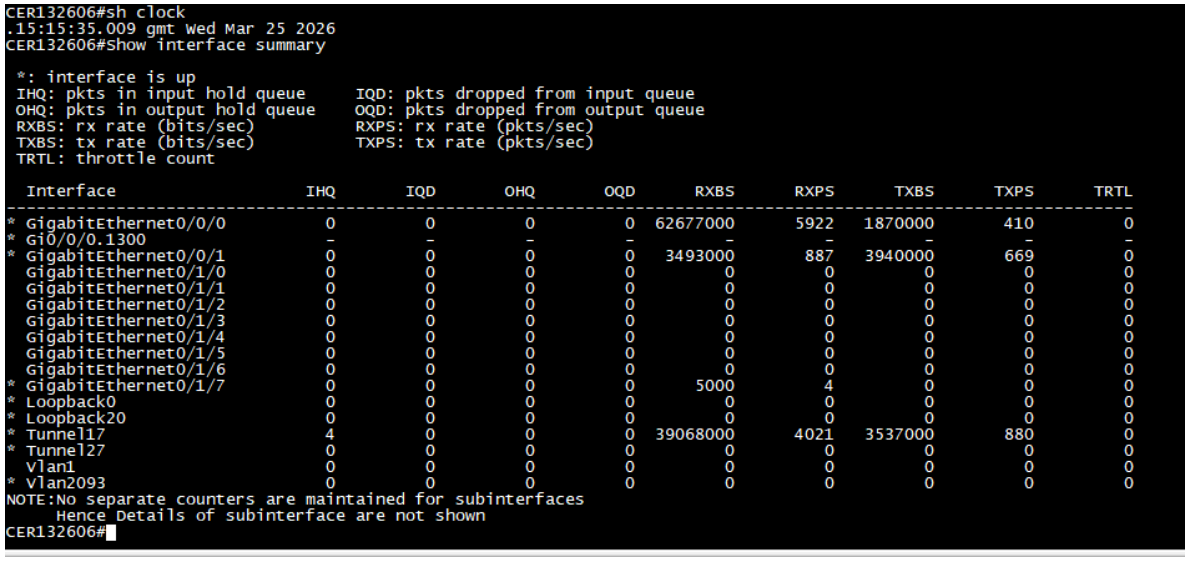


```
CER132005#sh clock
.15:15:35.043 gmt Wed Mar 25 2026
CER132005#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0          0         0         0         0         0
* GI0/0/0.621                   -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    4181000      1168   9146000      1378         0
* GigabitEthernet0/1/0          0         0         0         0   65277000      6285   2133000       660         0
  GigabitEthernet0/1/1          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0          0         0         0         0         0
* Loopback0                     0         0         0         0          0         0         0         0         0
* Loopback20                    0         0         0         0          0         0         0         0         0
* Loopback200                   0         0         0         0          0         0         0         0         0
  Tunnel16                      0         0         0         0          0         0         0         0         0
* Tunnel200                     0         0         0         0   37428000      4062   4254000      1155         0
  Vlan1                         0         0         0         0          0         0         0         0         0
* Vlan20                        0       332         0         0   52567000      5294   4487000       981         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER132005#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3514	1	Santander, Barrancabermeja; Calle 51 # 8b-52	64 Mbps	62,6

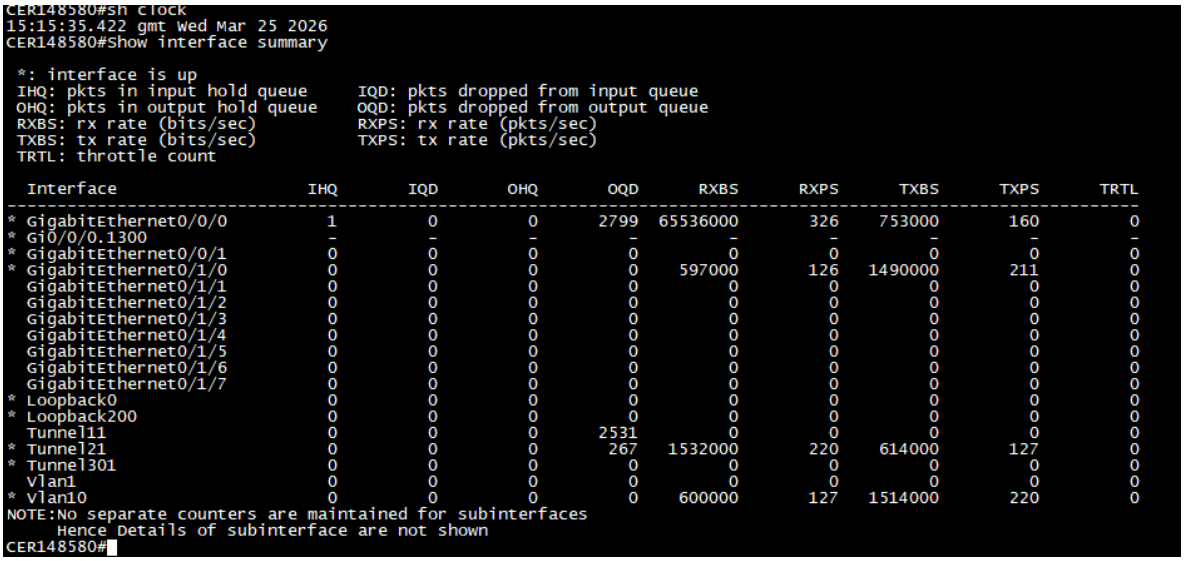


```
CER132606#sh clock
.15:15:35.009 gmt Wed Mar 25 2026
CER132606#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0    62677000        5922     1870000         410           0
* GI0/0/0.1300                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0     3493000         887     3940000         669           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0        5000           4           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback20                    0           0           0           0           0           0           0           0           0
* Tunnel17                      4           0           0           0    39068000        4021     3537000         880           0
* Tunnel27                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan2093                      0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER132606#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3585		CSJ - TOLIMA IBAGUE - PARQUE EMPRESARIAL ESCOBAR Y ARIAS	64 Mbps	65,5

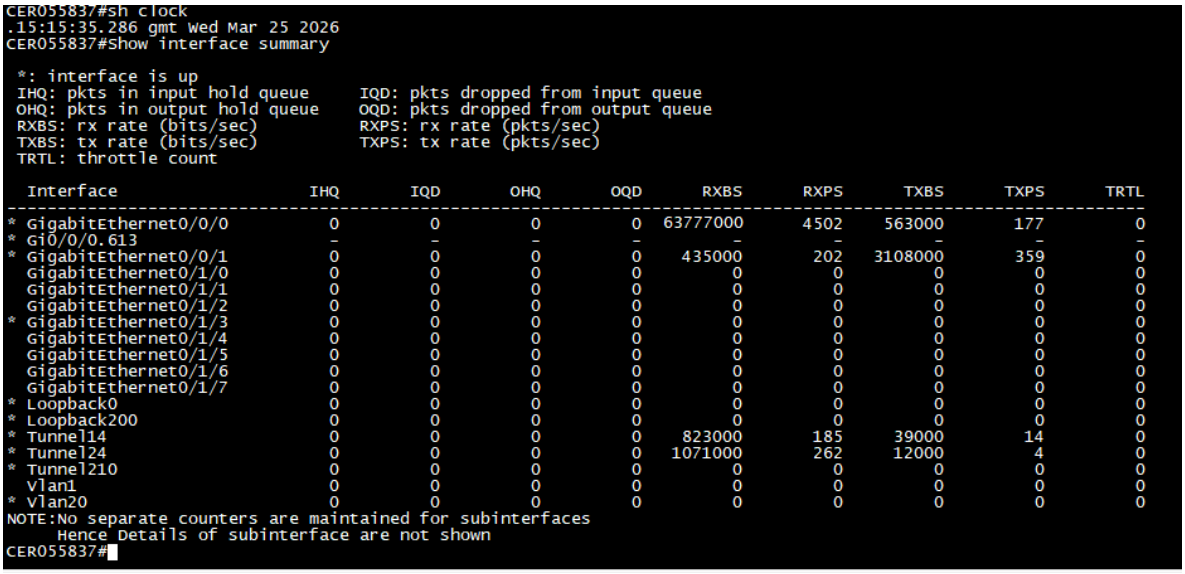


```
CER148580#sh clock
15:15:35.422 gmt Wed Mar 25 2026
CER148580#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1          0         0       2799   65536000        326     753000        160          0
* GI0/0/0.1300                  -          -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0         0          0     597000        126    1490000        211          0
  GigabitEthernet0/1/1          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0         0          0          0          0          0          0          0
* Loopback0                     0          0         0          0          0          0          0          0          0
* Loopback200                   0          0         0          0          0          0          0          0          0
  Tunnel11                      0          0         0       2531          0          0          0          0          0
* Tunnel21                      0          0         0        267    1532000        220     614000        127          0
* Tunnel301                     0          0         0          0          0          0          0          0          0
  Vlan1                         0          0         0          0          0          0          0          0          0
* Vlan10                        0          0         0          0     600000        127    1514000        220          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER148580#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3602		CSJ VALLE CALI CALLE 73 ESQUINA	64 Mbps	63,7

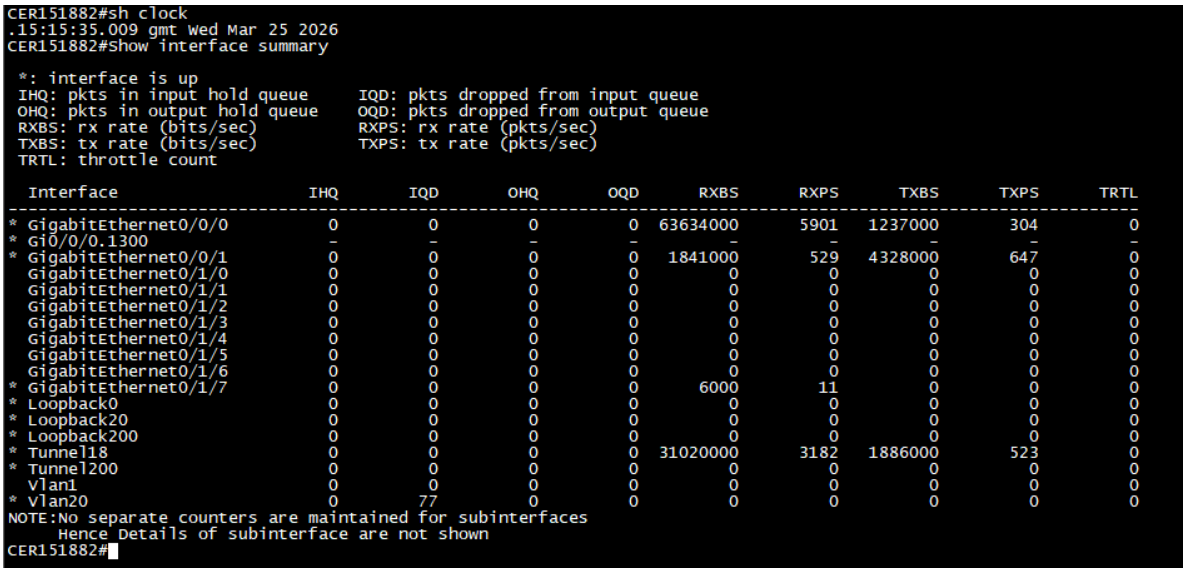


```
CER055837#sh clock
.15:15:35.286 gmt Wed Mar 25 2026
CER055837#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  63777000      4502    563000       177         0
* Gi0/0/0.613                   -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    435000       202   3108000       359         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0         0    823000       185     39000        14         0
* Tunnel24                      0         0         0         0   1071000       262     12000         4         0
* Tunnel210                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan20                        0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055837#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3603		Antioquia, Apartadó; Calle 103 # 94-76, Edificio Rafael Uribe Uribe, Juzgados 001, 002, 003 Administrativos	64 Mbps	63,6

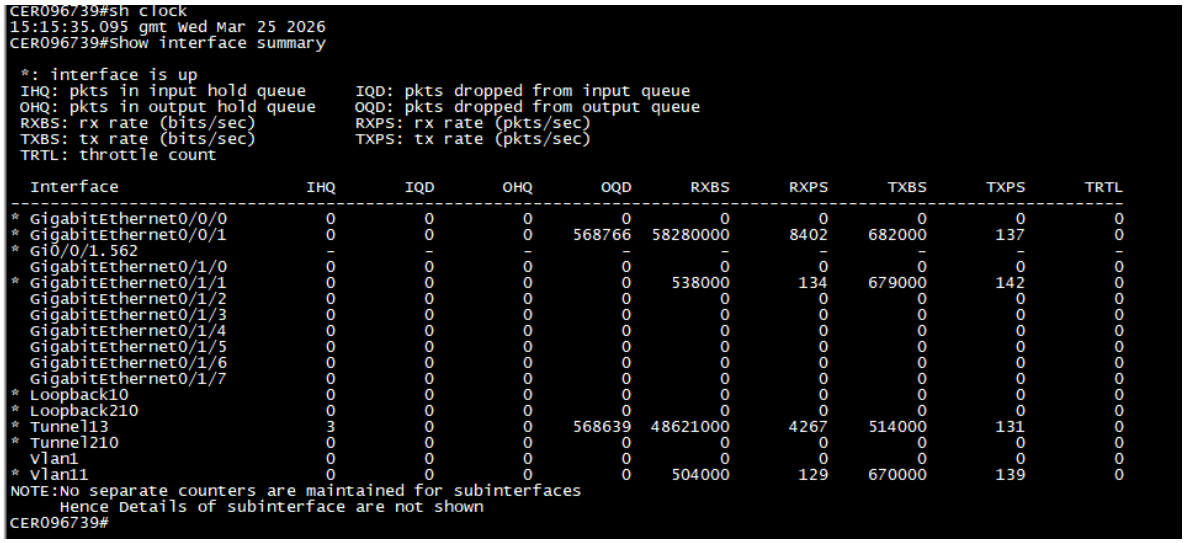


```
CER151882#sh clock
.15:15:35.009 gmt Wed Mar 25 2026
CER151882#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0   63634000       5901    1237000        304          0
* Gi0/0/0.1300                -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1         0         0         0         0    1841000        529    4328000        647          0
  GigabitEthernet0/1/0         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7         0         0         0         0       6000         11          0          0          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback20                   0         0         0         0          0          0          0          0          0
* Loopback200                  0         0         0         0          0          0          0          0          0
* Tunnel18                     0         0         0         0   31020000       3182    1886000        523          0
* Tunnel200                    0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan20                       0        77         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER151882#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3606		Atlántico, Barranquilla; Carrera 54 # 10B-27, Barrio La Sierrita	64 Mbps	58,2

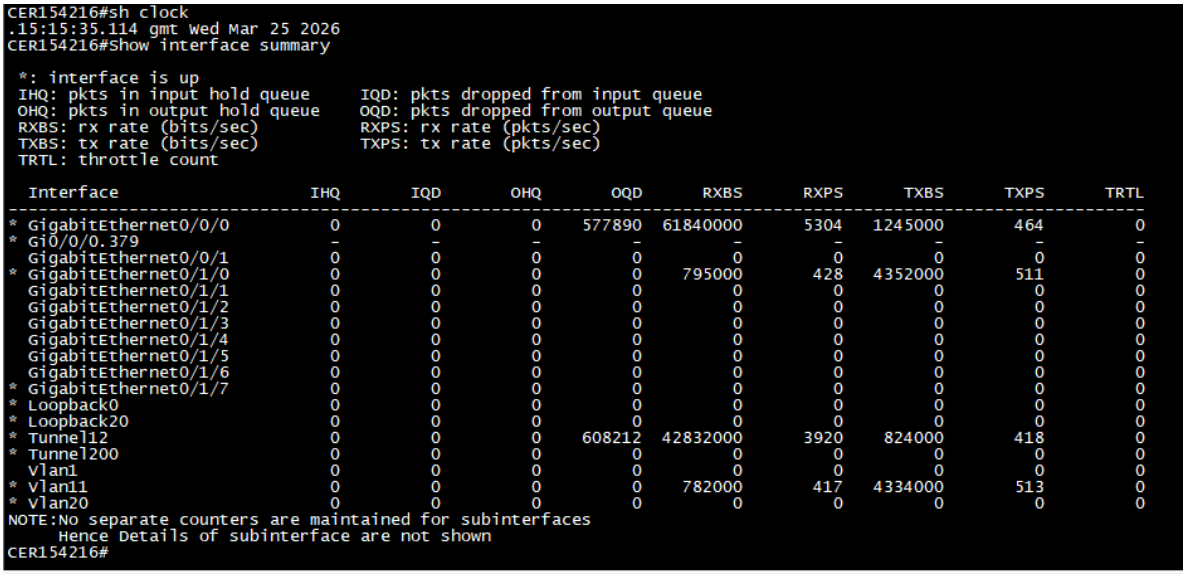


```
CER096739#sh clock
15:15:35.095 gmt Wed Mar 25 2026
CER096739#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0          0         0         0         0         0
* GigabitEthernet0/0/1         0         0         0    568766   58280000      8402    682000       137         0
* GI0/0/1.562                  -         -         -         -          -         -         -         -         -
  GigabitEthernet0/1/0         0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0     538000       134    679000       142         0
  GigabitEthernet0/1/2         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0          0         0         0         0         0
* Loopback10                   0         0         0         0          0         0         0         0         0
* Loopback210                  0         0         0         0          0         0         0         0         0
* Tunnel13                     3         0         0    568639   48621000      4267    514000       131         0
* Tunnel210                    0         0         0         0          0         0         0         0         0
  Vlan1                        0         0         0         0          0         0         0         0         0
* Vlan11                       0         0         0         0     504000       129    670000       139         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER096739#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3611		CSJ - RISARALDA BELEN DE UMBRIA - CRA 12	64 Mbps	61,8

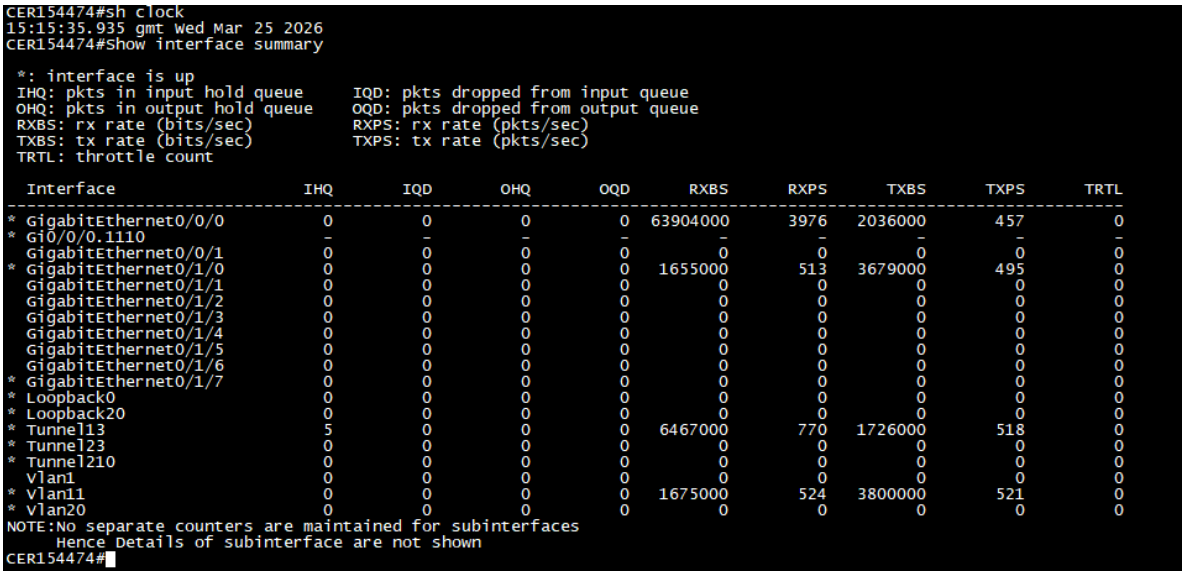


```
CER154216#sh clock
.15:15:35.114 gmt Wed Mar 25 2026
CER154216#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ        IQD       OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0         0     577890   61840000      5304   1245000       464         0
* GI0/0/0.379                  -          -         -          -          -         -         -         -         -
  GigabitEthernet0/0/1         0          0         0          0          0         0         0         0         0
* GigabitEthernet0/1/0         0          0         0          0     795000       428   4352000       511         0
  GigabitEthernet0/1/1         0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/2         0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/3         0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/4         0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/5         0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/6         0          0         0          0          0         0         0         0         0
* GigabitEthernet0/1/7         0          0         0          0          0         0         0         0         0
* Loopback0                    0          0         0          0          0         0         0         0         0
* Loopback20                   0          0         0          0          0         0         0         0         0
* Tunnel12                     0          0         0     608212   42832000      3920    824000       418         0
* Tunnel200                    0          0         0          0          0         0         0         0         0
  Vlan1                        0          0         0          0          0         0         0         0         0
* Vlan11                       0          0         0          0     782000       417   4334000       513         0
* Vlan20                       0          0         0          0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER154216#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3614	3	Bolívar, Cartagena; Av. San Martín Carrera 2 # 4-66 Edificio Caribbean Center barrio Bocagrande piso4, Oficina 402	64 Mbps	63,9

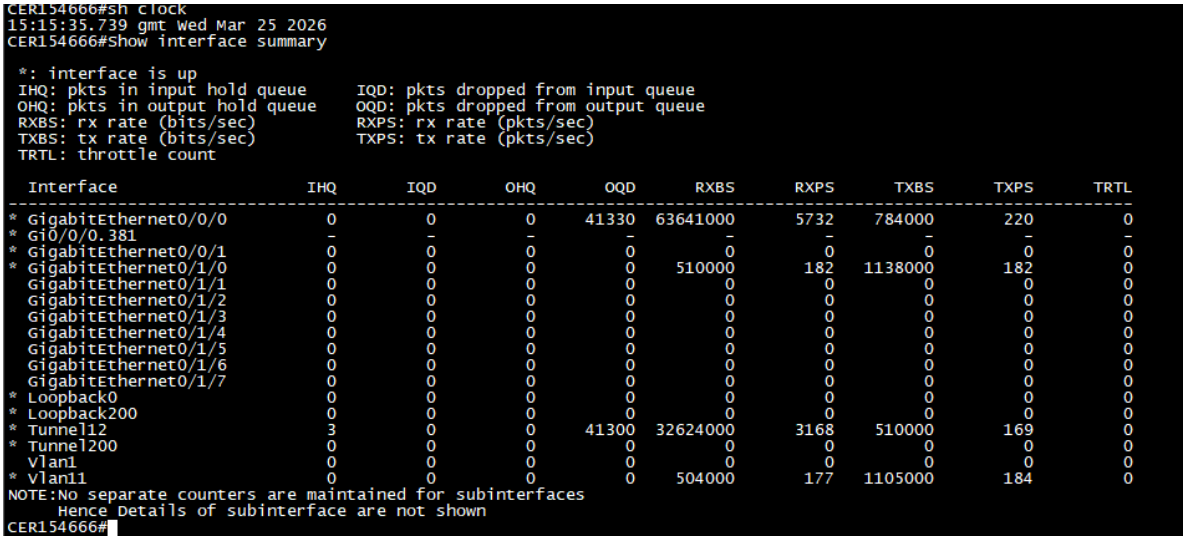


```
CER154474#sh clock
15:15:35.935 gmt Wed Mar 25 2026
CER154474#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0   63904000       3976    2036000        457          0
* GI0/0/0.1110                -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0         0         0         0         0    1655000        513    3679000        495          0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7         0         0         0         0          0          0          0          0          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback20                   0         0         0         0          0          0          0          0          0
* Tunnel13                     5         0         0         0    6467000        770    1726000        518          0
* Tunnel23                     0         0         0         0          0          0          0          0          0
* Tunnel210                    0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan11                       0         0         0         0    1675000        524    3800000        521          0
* Vlan20                       0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER154474#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3616	2	Quindío, La Tebaida; Carrera 8 # 12-03 Piso 2	64 Mbps	63,6



```
CER154666#Sh clock
15:15:35.739 gmt Wed Mar 25 2026
CER154666#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0     41330  63641000      5732    784000       220         0
* GI0/0/0.381                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0    510000       182   1138000       182         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel12                     3         0         0     41300  32624000      3168    510000       169         0
* Tunnel200                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    504000       177   1105000       184         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER154666#
```

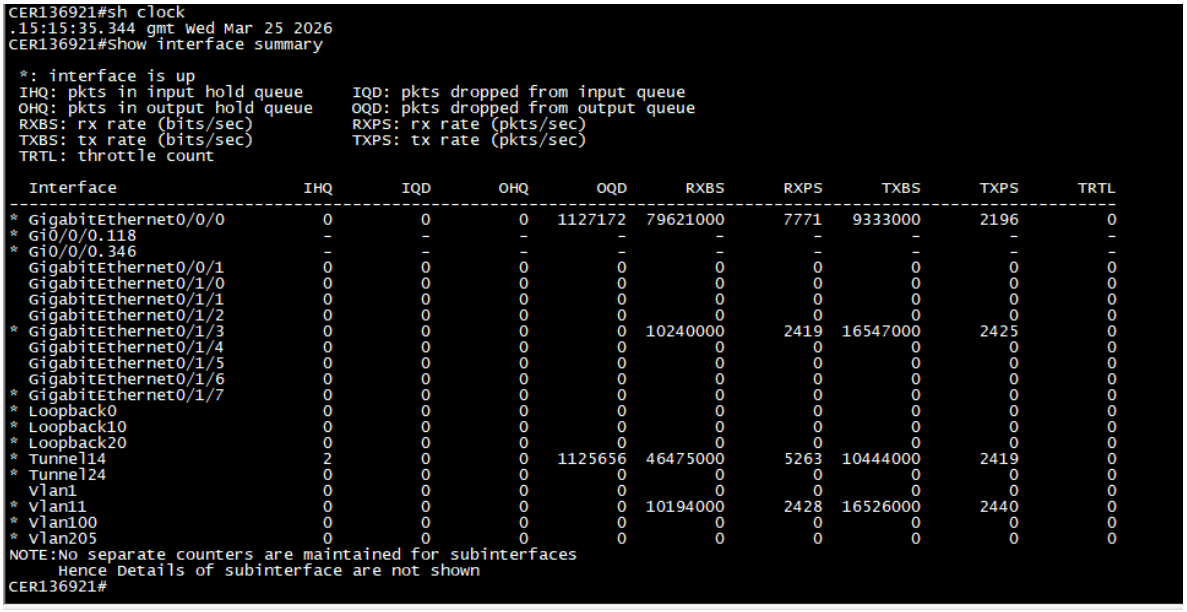
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
188	3	Caquetá, San Vicente del Caguán; Carrera 5 # 3-31/33/37 Zona Principal Centro	70 Mbps	73,3

```
CER063165#sh clock
.20:25:27.038 gmt Sat Mar 21 2026
CER063165#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0         0  77321000      5879   1348000       262         0
* Gi0/0/0.2225                  -          -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0          0         0         0   1132000       297   1986000       322         0
  GigabitEthernet0/1/0          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0          0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0          0         0         0      1000         2         0         0         0
* Loopback0                     0          0         0         0         0         0         0         0         0
* Loopback200                   0          0         0         0         0         0         0         0         0
* Tunnel15                      0          0         0         0  14156000      1478   1117000       285         0
* Tunnel300                     0          0         0         0         0         0         0         0         0
  Vlan1                         0          0         0         0         0         0         0         0         0
* Vlan30                        0          0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063165#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2052	2	Chocó, Quibdó; Carrera 9 # 28-84 Piso 2, barrio	80 Mbps	79,6

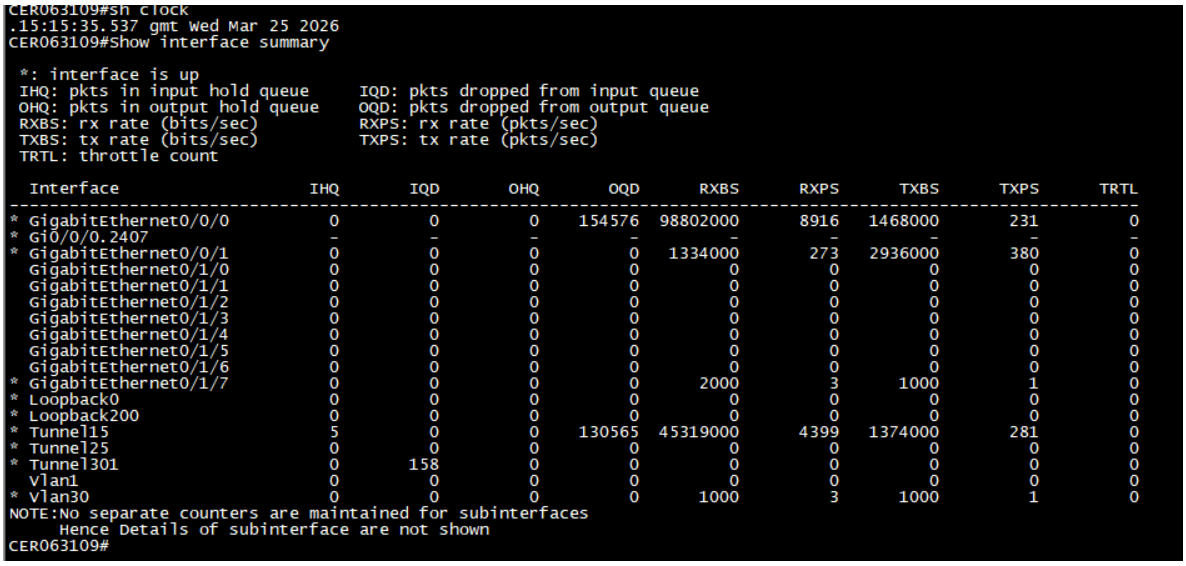


```
CER136921#sh clock
.15:15:35.344 gmt Wed Mar 25 2026
CER136921#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0   1127172   79621000      7771   9333000      2196         0
* Gi0/0/0.118                  -         -         -         -          -         -         -         -         -
* Gi0/0/0.346                  -         -         -         -          -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0   10240000      2419  16547000      2425         0
  GigabitEthernet0/1/4         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0          0         0         0         0         0
* Loopback0                    0         0         0         0          0         0         0         0         0
* Loopback10                   0         0         0         0          0         0         0         0         0
* Loopback20                   0         0         0         0          0         0         0         0         0
* Tunnel14                     2         0         0   1125656   46475000      5263  10444000      2419         0
* Tunnel24                     0         0         0         0          0         0         0         0         0
  Vlan1                        0         0         0         0          0         0         0         0         0
* Vlan11                       0         0         0         0   10194000      2428  16526000      2440         0
* Vlan100                      0         0         0         0          0         0         0         0         0
* Vlan205                      0         0         0         0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER136921#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
252	3	Putum, Mocoa; CARRERA 9 NO. 21 – 108	96 Mbps	98,8

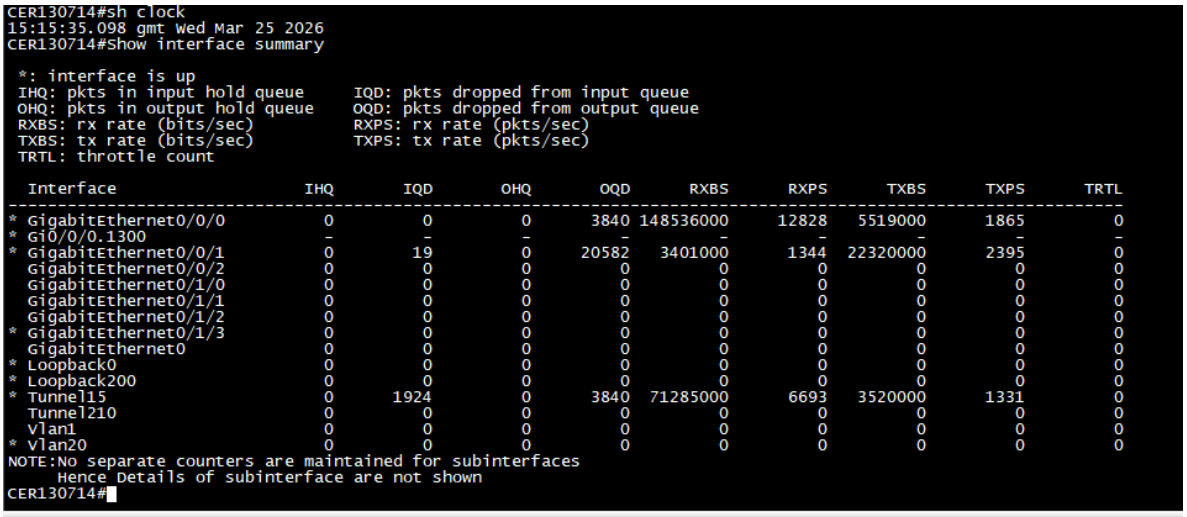


```
CER063109#sh clock
.15:15:35.537 gmt Wed Mar 25 2026
CER063109#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0    154576  98802000      8916   1468000       231         0
* GiO/0/0.2407                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0   1334000       273   2936000       380         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      2000         3      1000         1         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel15                     5         0         0    130565  45319000      4399   1374000       281         0
* Tunnel25                     0         0         0         0         0         0         0         0         0
* Tunnel301                    0       158         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan30                       0         0         0         0      1000         3      1000         1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063109#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1513	1	Meta, Villavicencio; Calle 34a # 34a-04	96 Mbps	148,5

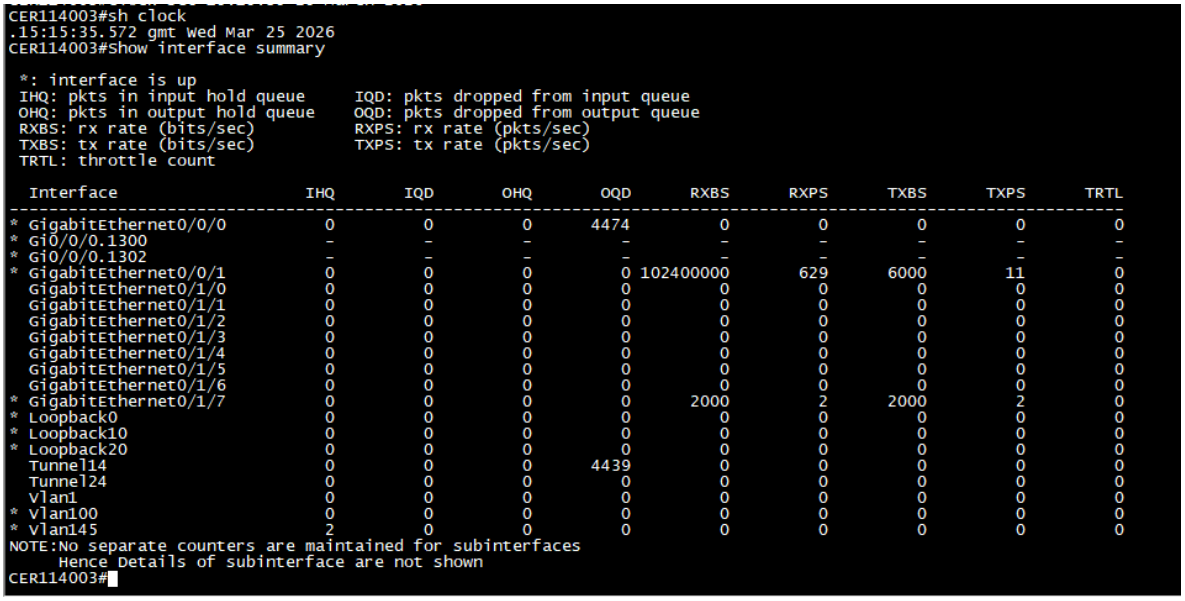


```
CER130714#sh clock
15:15:35.098 gmt Wed Mar 25 2026
CER130714#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      3840 148536000     12828   5519000      1865         0
* GI0/0/0.1300                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0        19         0     20582   3401000      1344  22320000      2395         0
  GigabitEthernet0/0/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel15                      0      1924         0      3840  71285000      6693   3520000      1331         0
  Tunnel210                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan20                        0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER130714#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2241	2	Chocó, Quibdó; Carrera 6 # 32-109 piso 2 barrio	100 Mbps	102,4

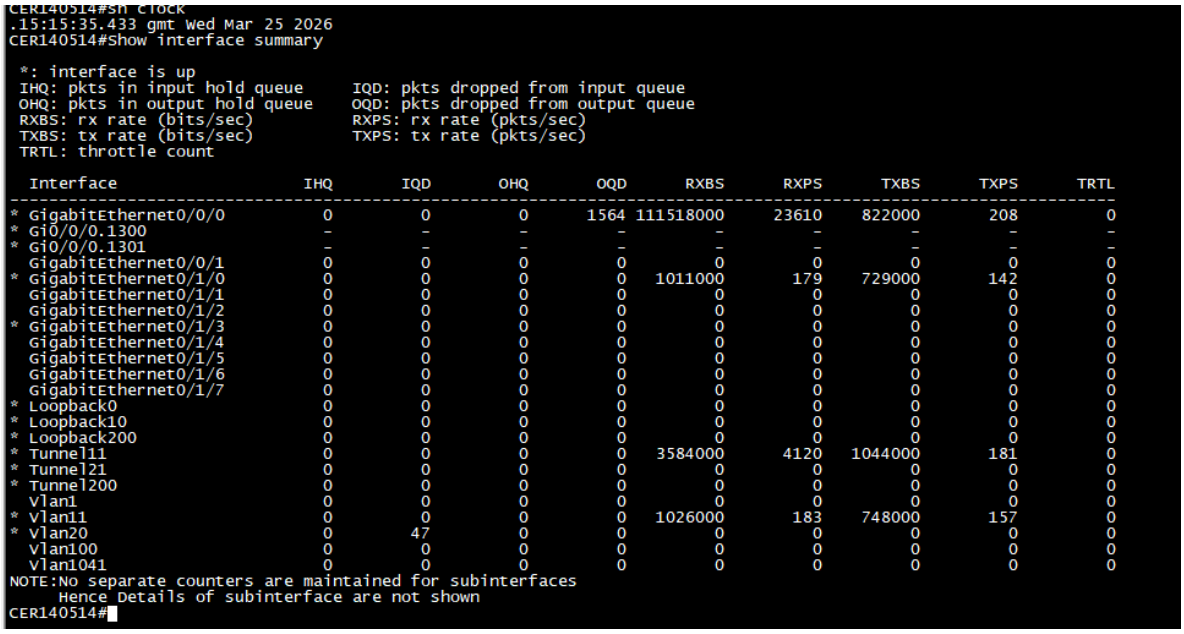


```
CER114003#sh clock
.15:15:35.572 gmt Wed Mar 25 2026
CER114003#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0      4474          0          0          0          0          0
* Gi0/0/0.1300                 -         -         -         -          -          -          -          -          -
* Gi0/0/0.1302                 -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1         0         0         0         0  102400000        629       6000         11          0
  GigabitEthernet0/1/0         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7         0         0         0         0       2000          2       2000          2          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback10                   0         0         0         0          0          0          0          0          0
* Loopback20                   0         0         0         0          0          0          0          0          0
  Tunnel14                     0         0         0      4439          0          0          0          0          0
  Tunnel24                     0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan100                      0         0         0         0          0          0          0          0          0
* Vlan145                      2         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER114003#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3371	1	Cundinamarca, Funza; Calle 15 # 11-15 Piso 2	104 Mbps	97,6



```
CER140514#sh clock
.15:15:35.433 gmt Wed Mar 25 2026
CER140514#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0      1564 111518000     23610    822000       208         0
* Gi0/0/0.1300                 -         -         -         -         -         -         -         -         -
* Gi0/0/0.1301                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0   1011000       179    729000       142         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0         0   3584000      4120   1044000       181         0
* Tunnel21                     0         0         0         0         0         0         0         0         0
* Tunnel200                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0   1026000       183    748000       157         0
* Vlan20                       0        47         0         0         0         0         0         0         0
  Vlan100                      0         0         0         0         0         0         0         0         0
  Vlan1041                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER140514#
```

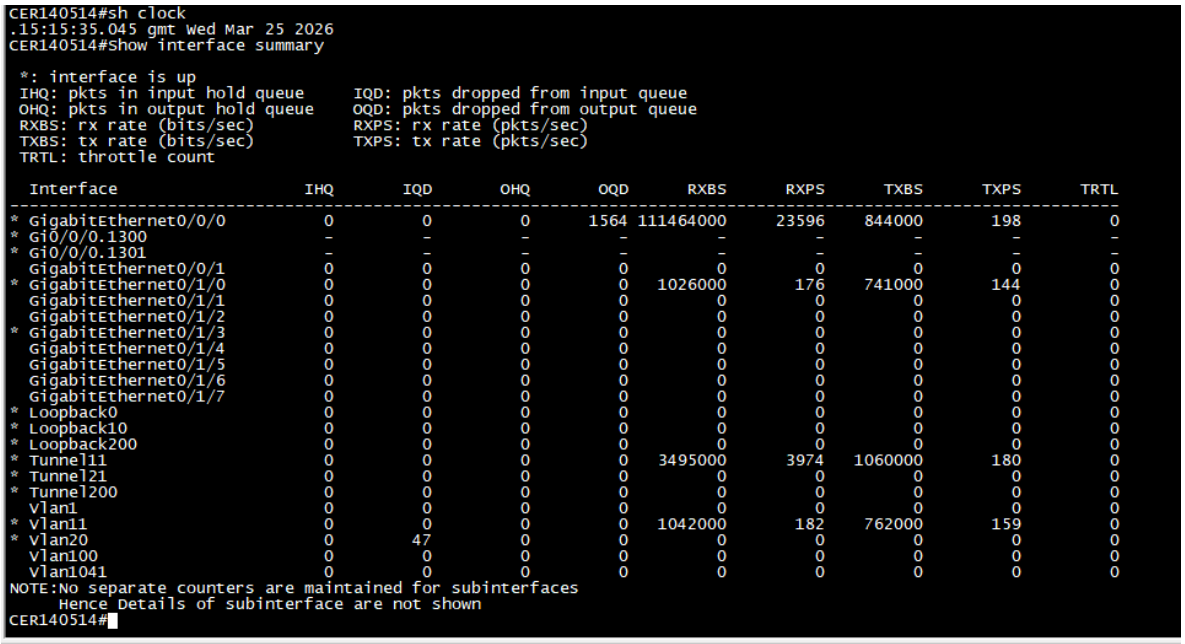
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3374	3	Cundinamarca, Gacheta; Calle 4 # 3-21 oficina 202, Palacio	104 Mbps	100,8

```
CER142086#sh clock
.15:15:35.269 gmt Wed Mar 25 2026
CER142086#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         1         0         0     26334 100852000      8658   2073000       538         0
* Gi0/0/0.2311                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0      7331         0         0     63000         7         0
* Gi0/0/1.1300                -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0   2497000       550   4254000       738         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel11                    17         0         0     26333  26708000      2732   2533000       548         0
* Tunnel21                     0         0         0      7331         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0   2483000       555   4245000       748         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER142086#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
104	1	Cundinamarca, Funza; Calle 15 # 14-19 piso 3	106 Mbps	111,4

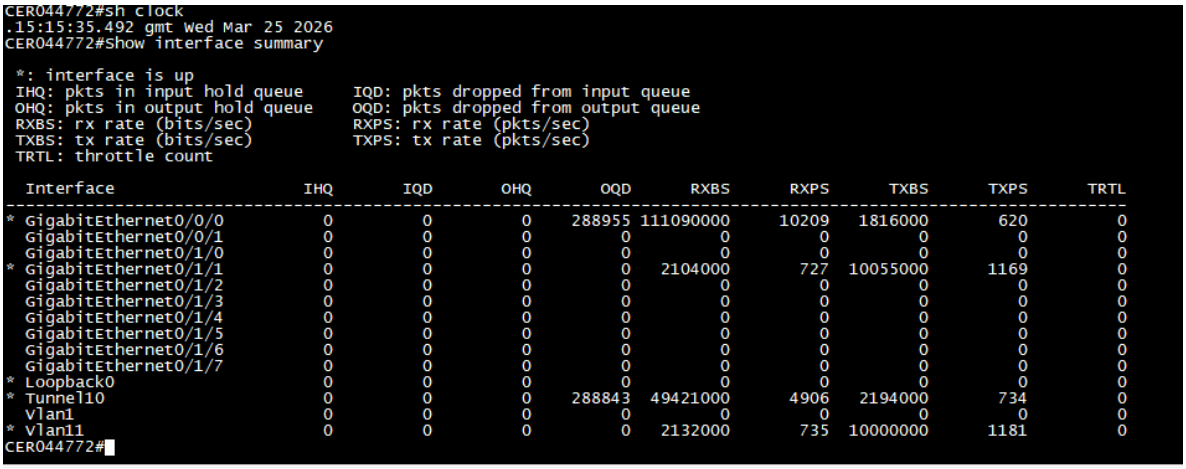


```
CER140514#sh clock
.15:15:35.045 gmt Wed Mar 25 2026
CER140514#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0      1564 111464000     23596    844000       198         0
* Gi0/0/0.1300               -         -         -         -         -         -         -         -         -
* Gi0/0/0.1301               -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0       0         0         0         0   1026000       176    741000       144         0
  GigabitEthernet0/1/1       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7       0         0         0         0         0         0         0         0         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback10                 0         0         0         0         0         0         0         0         0
* Loopback200                0         0         0         0         0         0         0         0         0
* Tunnel11                   0         0         0         0   3495000      3974   1060000       180         0
* Tunnel21                   0         0         0         0         0         0         0         0         0
* Tunnel200                  0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         0   1042000       182    762000       159         0
* Vlan20                     0        47         0         0         0         0         0         0         0
  Vlan100                    0         0         0         0         0         0         0         0         0
  Vlan1041                   0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER140514#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
86	1	Bolívar, Cartagena; Calle 32 # 9-45 Centro Avenida Daniel L	112 Mbps	111



```
CER044772#sh clock
.15:15:35.492 gmt Wed Mar 25 2026
CER044772#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0         0      288955 111090000     10209   1816000       620         0
  GigabitEthernet0/0/1        0           0         0           0         0         0         0         0         0
  GigabitEthernet0/1/0        0           0         0           0         0         0         0         0         0
* GigabitEthernet0/1/1        0           0         0           0   2104000       727  10055000      1169         0
  GigabitEthernet0/1/2        0           0         0           0         0         0         0         0         0
  GigabitEthernet0/1/3        0           0         0           0         0         0         0         0         0
  GigabitEthernet0/1/4        0           0         0           0         0         0         0         0         0
  GigabitEthernet0/1/5        0           0         0           0         0         0         0         0         0
  GigabitEthernet0/1/6        0           0         0           0         0         0         0         0         0
  GigabitEthernet0/1/7        0           0         0           0         0         0         0         0         0
* LoopBack0                   0           0         0           0         0         0         0         0         0
* Tunnel10                    0           0         0      288843  49421000      4906   2194000       734         0
  Vlan1                       0           0         0           0         0         0         0         0         0
* Vlan11                      0           0         0           0   2132000       735  10000000      1181         0
CER044772#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
144	1	Valle Del Cauca, Cali; Calle 12 #4-63, Edifi	112 Mbps	111,3

```
CER055925#sh clock
.15:15:35.047 gmt Wed Mar 25 2026
CER055925#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0   2301525 111352000      10133    3108000       1431          0
* GigabitEthernet0/0/1          0         0         0   3747650     10000         13          0          0          0
* GI0/0/1.1300                  -         -         -         -         -          -          -          -          -
* GigabitEthernet0/1/0          0         0         0         0   2416000        956   62241000       6208          0
  GigabitEthernet0/1/1          0         0         0         0         0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0         0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0         0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0         0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0         0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0         0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0         0          0          0          0          0
* Loopback0                     0         0         0         0         0          0          0          0          0
* Loopback10                    0         0         0         0         0          0          0          0          0
* Tunnel14                      0         0         0   1504000  61729000       6111    2465000        921          0
  Tunnel24                      0         0         0       480         0          0          0          0          0
  Vlan1                         0         0         0         0         0          0          0          0          0
* Vlan11                        0         0         0         0   2370000        921   61240000       6111          0
  Vlan81                        0         0         0         0         0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055925#
```

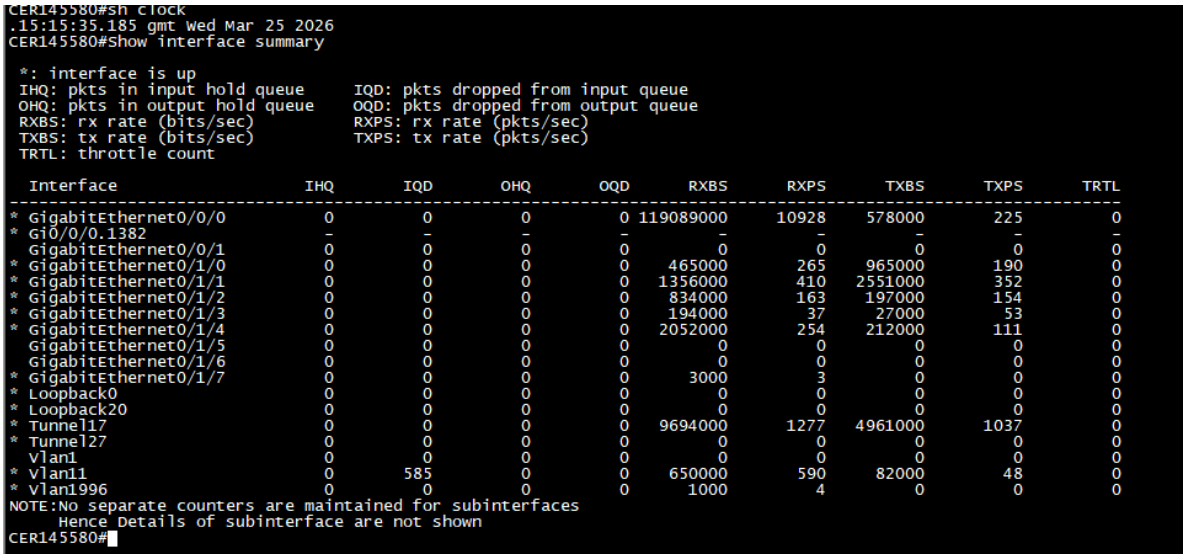
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3505	1	Santander, Bucaramanga; Calle 42 No. 33-20/42 Edificio Torr	112 Mbps	111,9

```
CER131853#sh clock
.15:15:35.842 gmt Wed Mar 25 2026
CER131853#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    848323  111987000      10673      53000         15          0
* Gi0/0/0.1364                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0    2373000        240     631000        251          0
* GigabitEthernet0/1/1          0         0         0         0    6134000       1846   18227000       2234          0
* GigabitEthernet0/1/2          0         0         0         0     723000        132     215000        115          0
* GigabitEthernet0/1/3          0         0         0         0          0          1      12000         14          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback210                   0         0         0         0          0          0          0          0          0
* Tunnel17                      0         0         0    847044   21052000       2513    6545000       1698          0
* Tunnel210                     0         0         0         0    1409000        151     447000        240          0
  Vlan1                         0         0         0         0          0          0          0          0          0
  Vlan11                        0         0         0         0          0          0          0          0          0
* Vlan12                        0         0         0         0    6815000       1960   18649000       2329          0
* Vlan20                        0         0         0         0    2429000        250     619000        240          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER131853#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3584	1	CSJ BUCARAMANGA -SANTANDER- JUZGADOS PENALES PARA ADOLECENTES - CALLE 21	128 Mbps	119

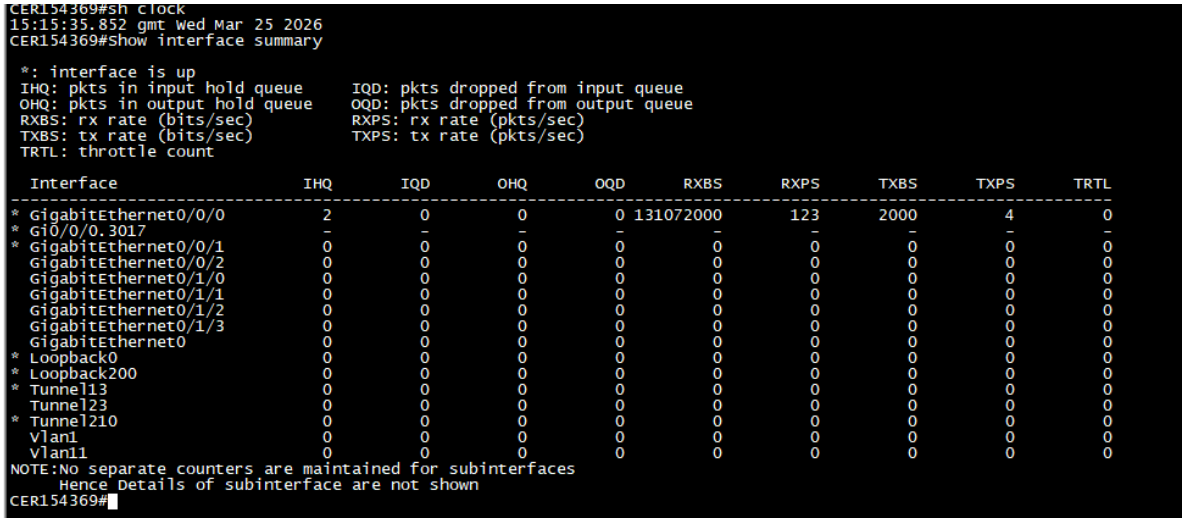


```
CER145580#sh clock
.15:15:35.185 gmt Wed Mar 25 2026
CER145580#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0           0           0   119089000       10928      578000         225           0
* Gi0/0/0.1382                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1         0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0         0           0           0           0      465000         265      965000         190           0
* GigabitEthernet0/1/1         0           0           0           0     1356000         410     2551000         352           0
* GigabitEthernet0/1/2         0           0           0           0      834000         163      197000         154           0
* GigabitEthernet0/1/3         0           0           0           0      194000          37       27000          53           0
* GigabitEthernet0/1/4         0           0           0           0     2052000         254      212000         111           0
  GigabitEthernet0/1/5         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6         0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7         0           0           0           0        3000           3           0           0           0
* Loopback0                    0           0           0           0           0           0           0           0           0
* Loopback20                   0           0           0           0           0           0           0           0           0
* Tunnel17                     0           0           0           0     9694000        1277     4961000        1037           0
* Tunnel27                     0           0           0           0           0           0           0           0           0
  Vlan1                        0           0           0           0           0           0           0           0           0
* Vlan11                       0         585           0           0      650000         590       82000          48           0
* Vlan1996                     0           0           0           0        1000           4           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER145580#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3613	3	La Guajira, Riohacha; Calle 7 # 15-34 Esquina, Nueva Torre del Palacio de Justicia	128 Mbps	131



```
CER154369#Sh clock
15:15:35.852 gmt Wed Mar 25 2026
CER154369#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2         0         0         0 131072000        123       2000          4          0
* Gi0/0/0.3017                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel13                      0         0         0         0          0          0          0          0          0
  Tunnel23                      0         0         0         0          0          0          0          0          0
* Tunnel210                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
  Vlan11                        0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER154369#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3375	2	Cundinamarca, Girardot; Carrera 12 # 16-33 Piso 2	132 Mbps	131,9

```
CER142085#sh clock
.15:15:35.766 gmt Wed Mar 25 2026
CER142085#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2         0         0     91968 131966000     12405   5473000      1128         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0   6669000      1438   5187000      1005         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel11                     28         0         0     91947  49126000      5180   6789000      1441         0
* Tunnel200                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0   6637000      1443   5194000      1017         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER142085#
```

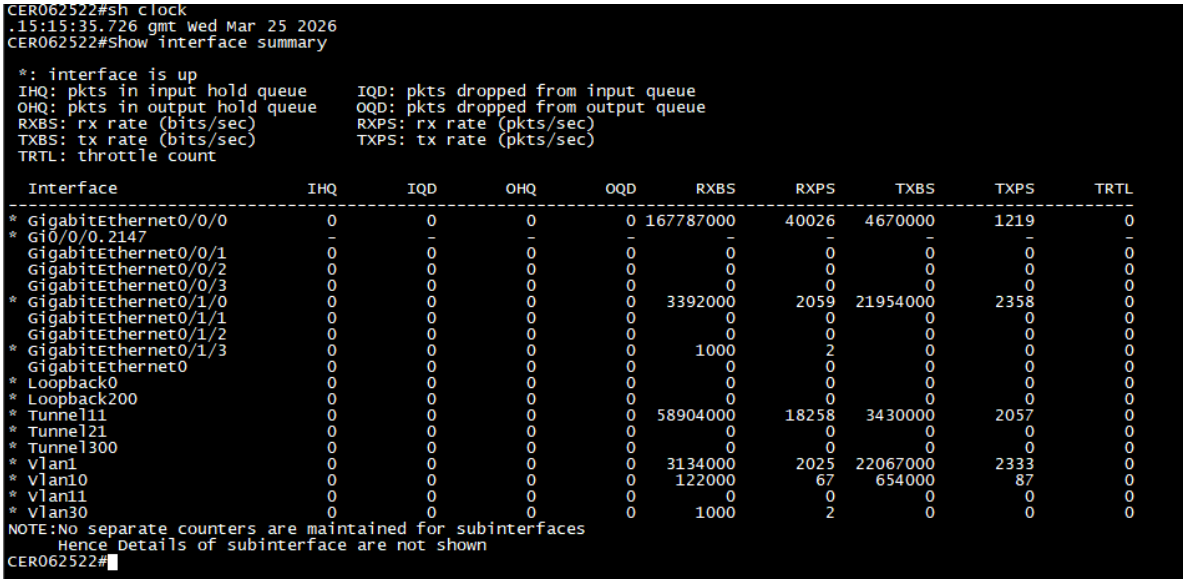
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3378	1	Cundinamarca, Soacha; Transversal 12 # 38 A - 18 Plazoleta Terreros Soacha	150 Mbps	143,6

```
CER141568#sh clock
.15:15:35.613 gmt Wed Mar 25 2026
CER141568#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ        IQD       OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        12          0         0     312951  143620000     13100   9542000      1822         0
* GigabitEthernet0/0/1         0          0         0          0          0         0         0         0         0
  GigabitEthernet0/0/2         0          0         0          0          0         0         0         0         0
  GigabitEthernet0/0/3         0          0         0          0          0         0         0         0         0
* GigabitEthernet0/1/0         0          0         0          0    8568000      1894  11205000      1750         0
  GigabitEthernet0/1/1         0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/2         0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/3         0          0         0          0          0         0         0         0         0
  GigabitEthernet0             0          0         0          0          0         0         0         0         0
* Loopback0                    0          0         0          0          0         0         0         0         0
* Loopback200                  0          0         0          0          0         0         0         0         0
* Tunnel11                    10          0         0     312557   70772000      6953   8909000      1925         0
* Tunnel200                    0          0         0          0          0         0         0         0         0
  Vlan1                        0          0         0          0          0         0         0         0         0
* Vlan11                       0      18618         0          0    8644000      1911  11324000      1782         0
CER141568#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
538	4	Boyacá, Santa Rosa de Viterbo; Calle 9 # 4-10	175 Mbps	167,7

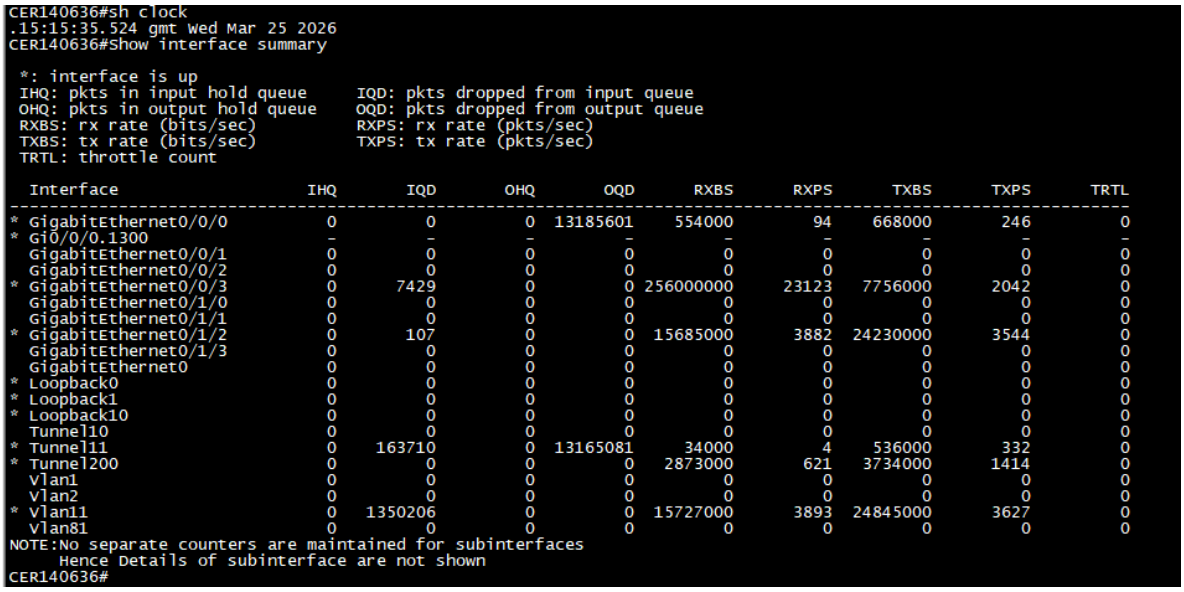


```
CER062522#sh clock
.15:15:35.726 gmt Wed Mar 25 2026
CER062522#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD       OHQ         OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0           0  167787000     40026   4670000      1219         0
* GI0/0/0.2147                  -           -         -           -          -         -         -         -         -
  GigabitEthernet0/0/1          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/0/2          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/0/3          0           0         0           0          0         0         0         0         0
* GigabitEthernet0/1/0          0           0         0           0    3392000      2059  21954000      2358         0
  GigabitEthernet0/1/1          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0           0          0         0         0         0         0
* GigabitEthernet0/1/3          0           0         0           0       1000         2         0         0         0
  GigabitEthernet0              0           0         0           0          0         0         0         0         0
* Loopback0                     0           0         0           0          0         0         0         0         0
* Loopback200                   0           0         0           0          0         0         0         0         0
* Tunnel11                      0           0         0           0   58904000     18258   3430000      2057         0
* Tunnel21                      0           0         0           0          0         0         0         0         0
* Tunnel300                     0           0         0           0          0         0         0         0         0
* Vlan1                         0           0         0           0    3134000      2025  22067000      2333         0
* Vlan10                        0           0         0           0     122000        67    654000        87         0
* Vlan11                        0           0         0           0          0         0         0         0         0
* Vlan30                        0           0         0           0       1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062522#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2120	1	Cundinamarca, Soacha; Carrera 4 # 38-66	250 Mbps	256

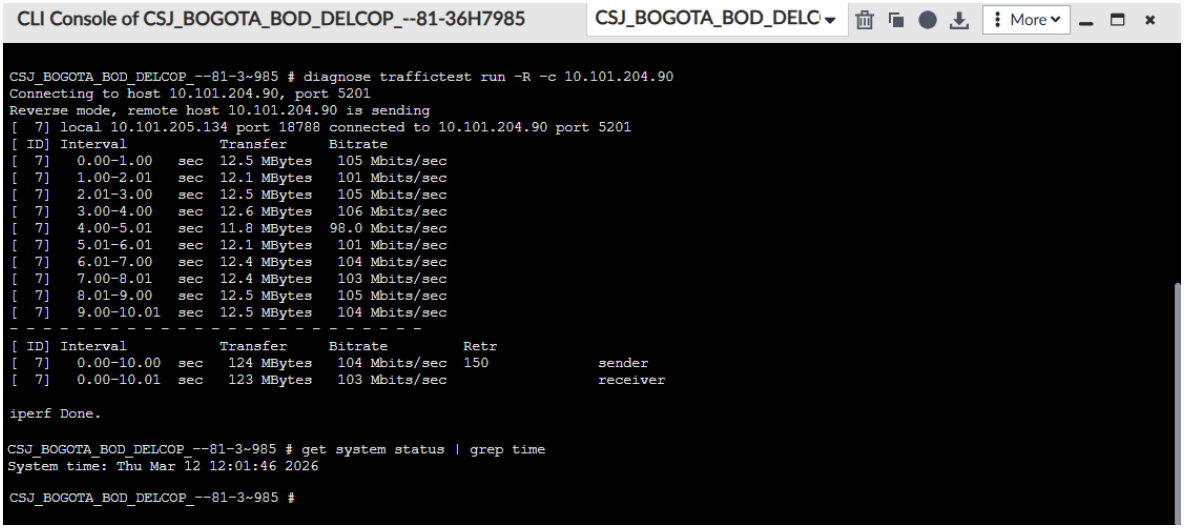


```
CER140636#sh clock
.15:15:35.524 gmt Wed Mar 25 2026
CER140636#Show interface summary

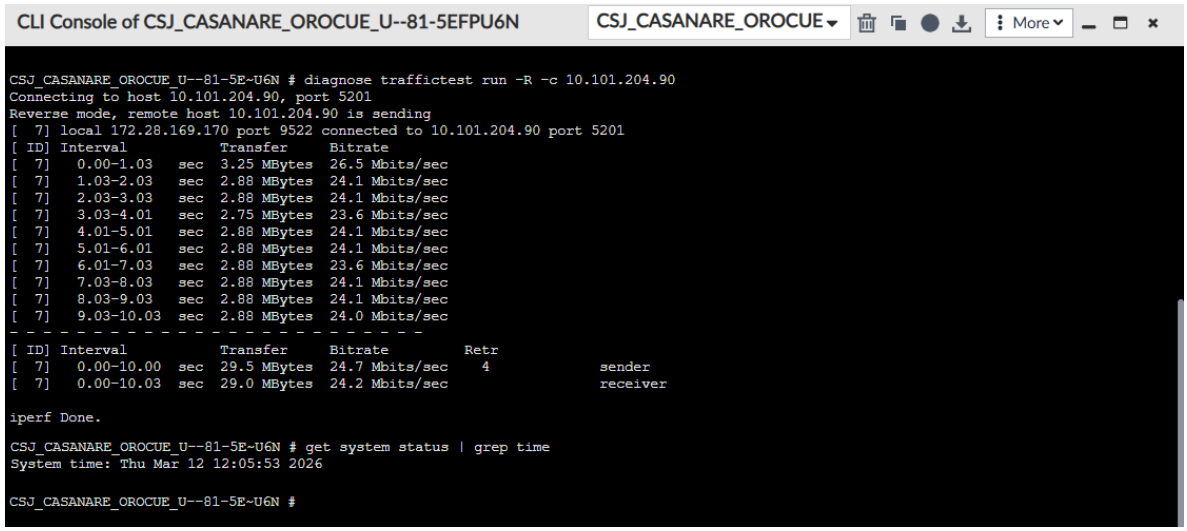
 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0  13185601    554000        94    668000       246         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/0/3          0      7429         0         0 256000000     23123   7756000      2042         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0       107         0         0  15685000      3882  24230000      3544         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback1                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
  Tunnel10                      0         0         0         0         0         0         0         0         0
* Tunnel11                      0    163710         0  13165081     34000         4    536000       332         0
* Tunnel200                     0         0         0         0   2873000       621   3734000      1414         0
  Vlan1                         0         0         0         0         0         0         0         0         0
  Vlan2                         0         0         0         0         0         0         0         0         0
* Vlan11                        0   1350206         0         0  15727000      3893  24845000      3627         0
  Vlan81                        0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER140636#
```

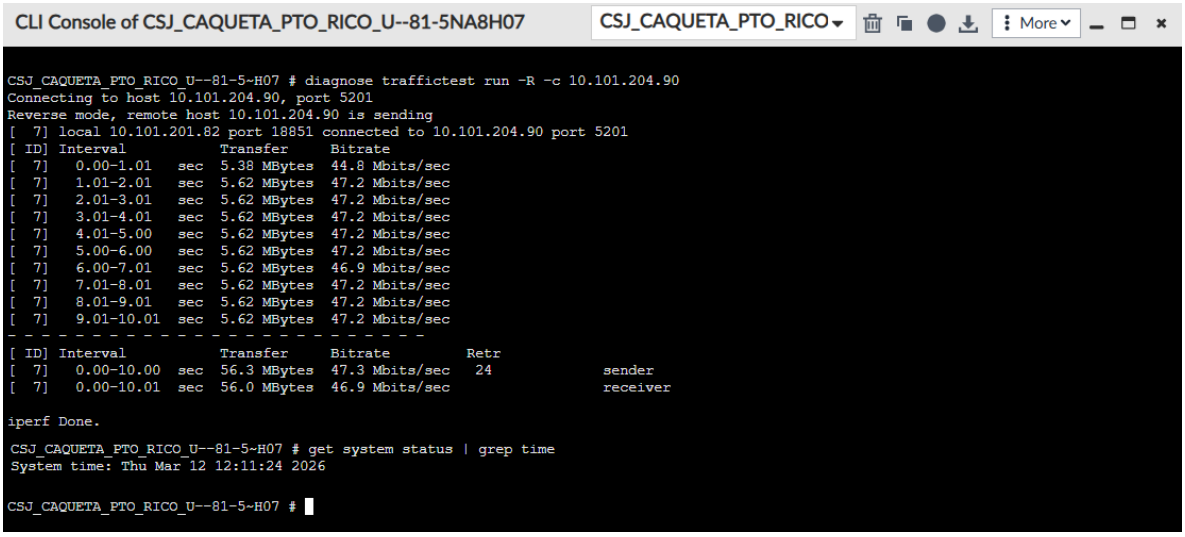
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3484	1	Cundinamarca, Bogotá; Calle 18 # 32-90 Bo	120 Mbps	124



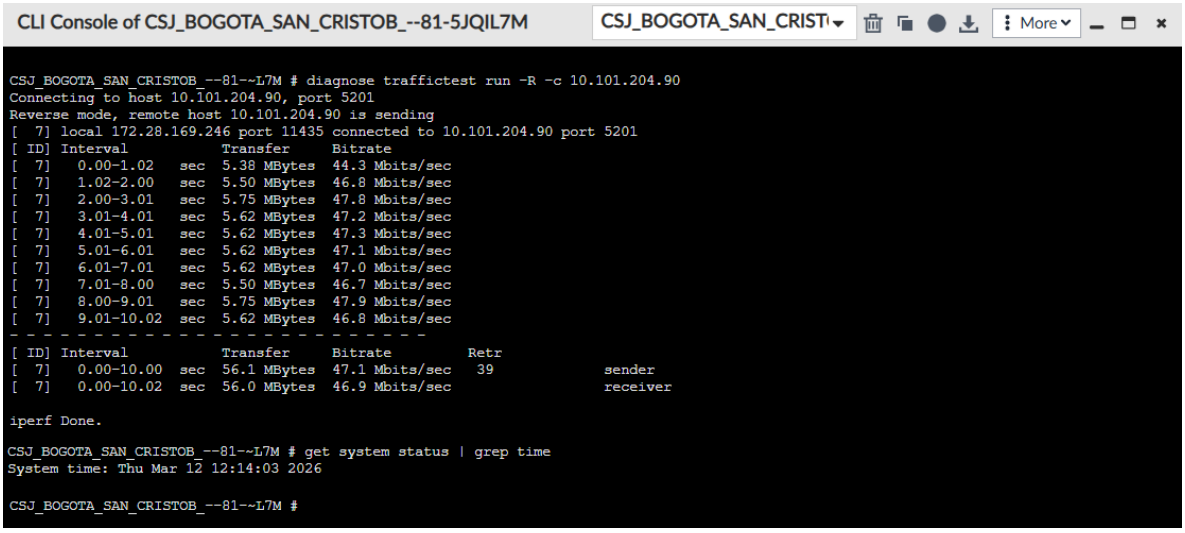
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
339	3	Casanare, Orocue; Calle 4 # 6-43	23 Mbps	24,7



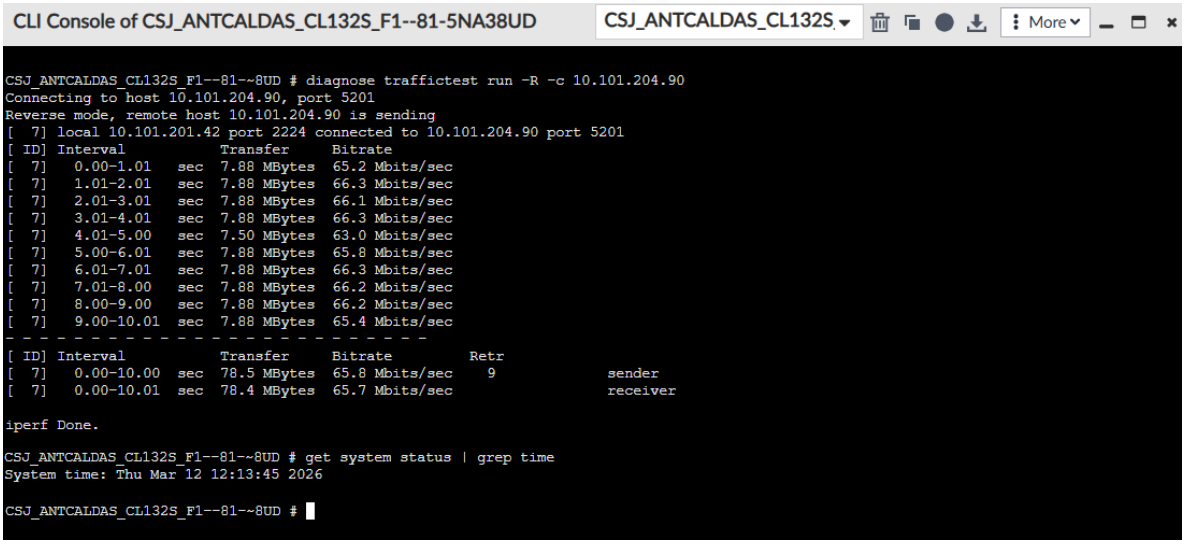
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5019	3	Caquetá, Puerto Rico; Carrera 5 # 4-07	50 Mbps	47,3



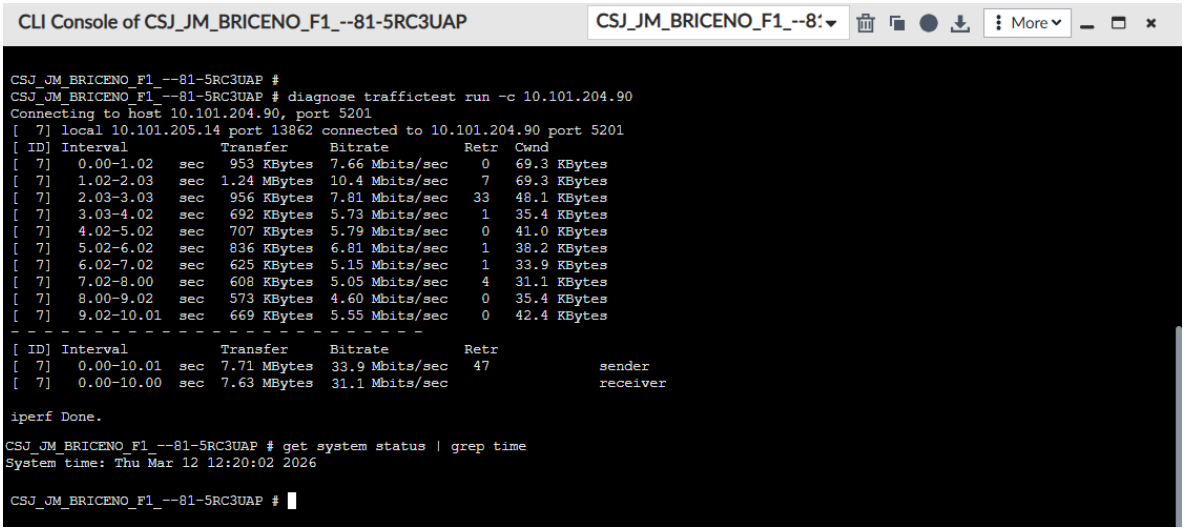
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2063	1	Cundinamarca, Bogotá; Diagonal 31C # 3-67 Este, Casa de Justicia de San Cristobal	50 Mbps	47,1



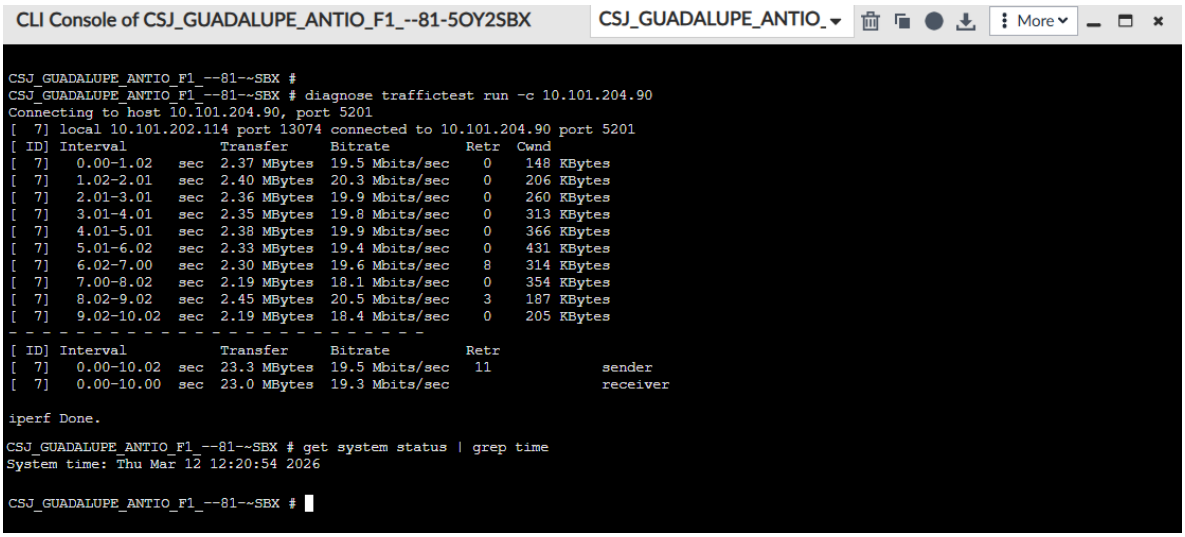
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5002	1	Antioquia, Caldas; Calle 132 Sur # 50-47	50 Mbps	65,8



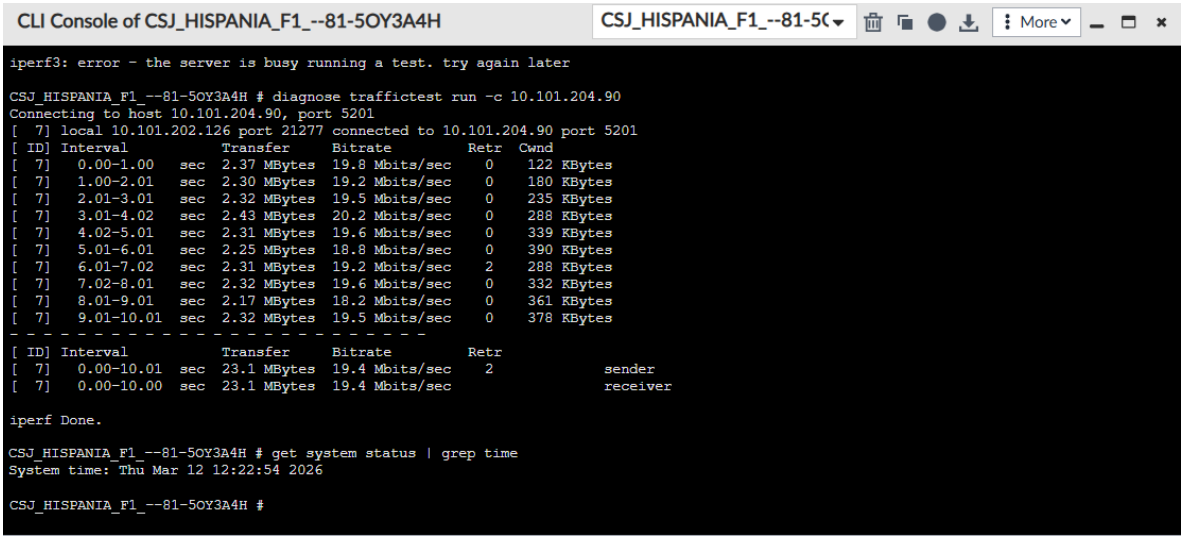
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1124	4	Antioquia, Briceño; Calle 10 # 10-20 Piso 2	20 Mbps	33,9



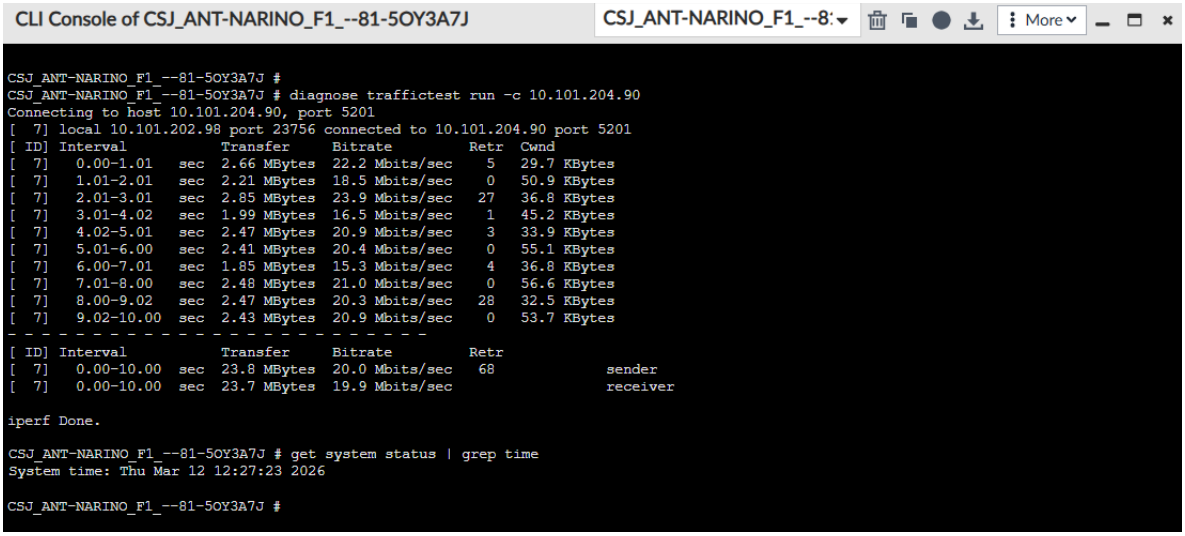
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1144	4	Antioquia, Guadalupe; Calle 3 # 3-57	20 Mbps	19,5



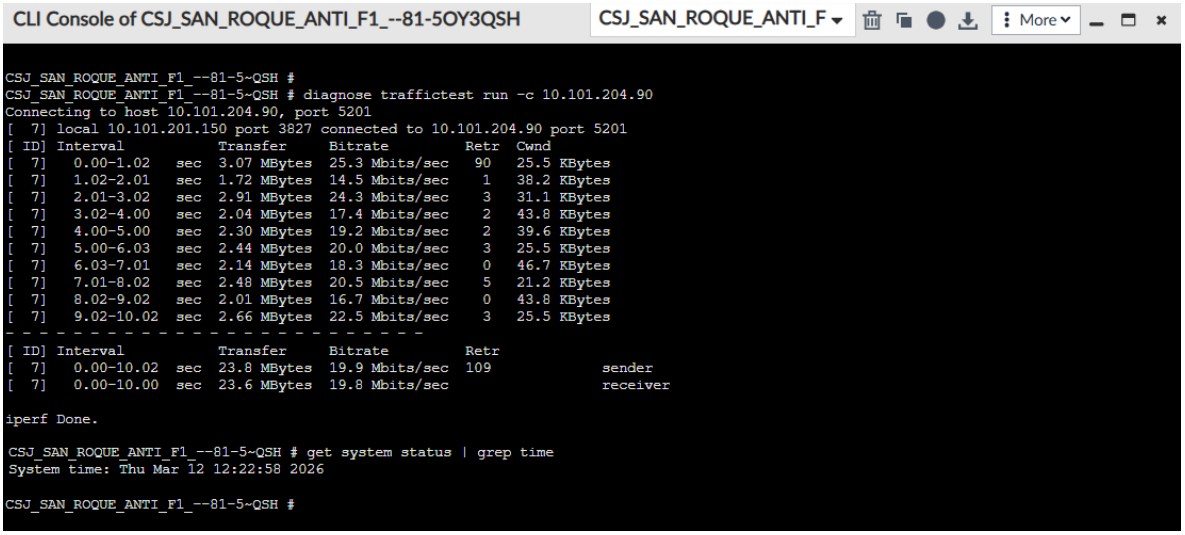
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1147	3	Antioquia, Hispania; Parque Principal	20 Mbps	19,4



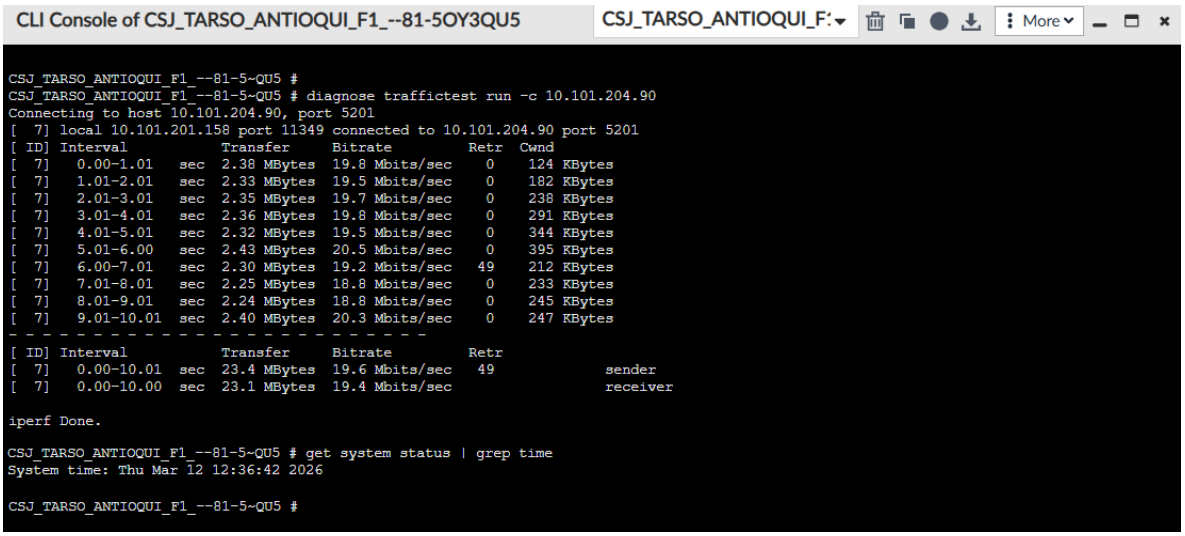
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1156	4	Antioquia, Nariño; Parque Principal	20 Mbps	20



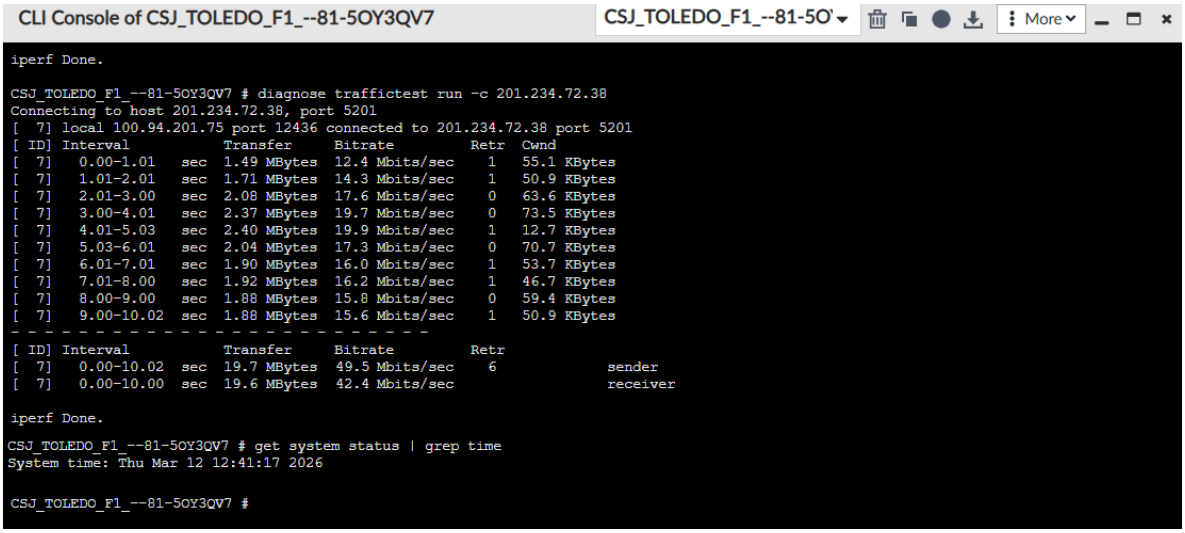
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1168	3	Antioquia, San Roque; Calle 20 # 20-59	20 Mbps	19,9



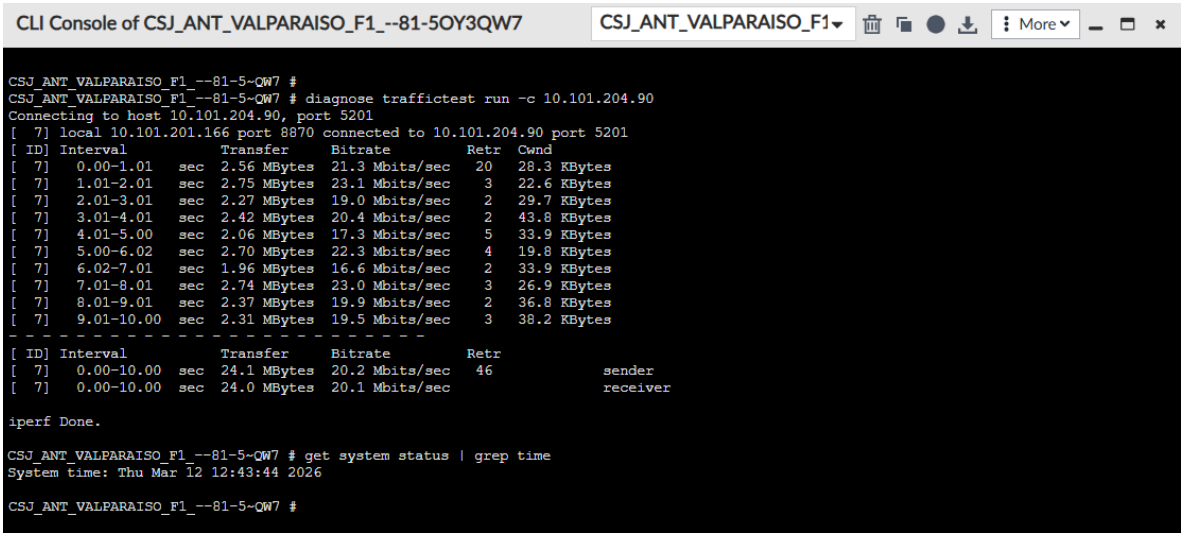
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1175	4	Antioquia, Tarso; Carrera 19 # 19-45	20 Mbps	19,6



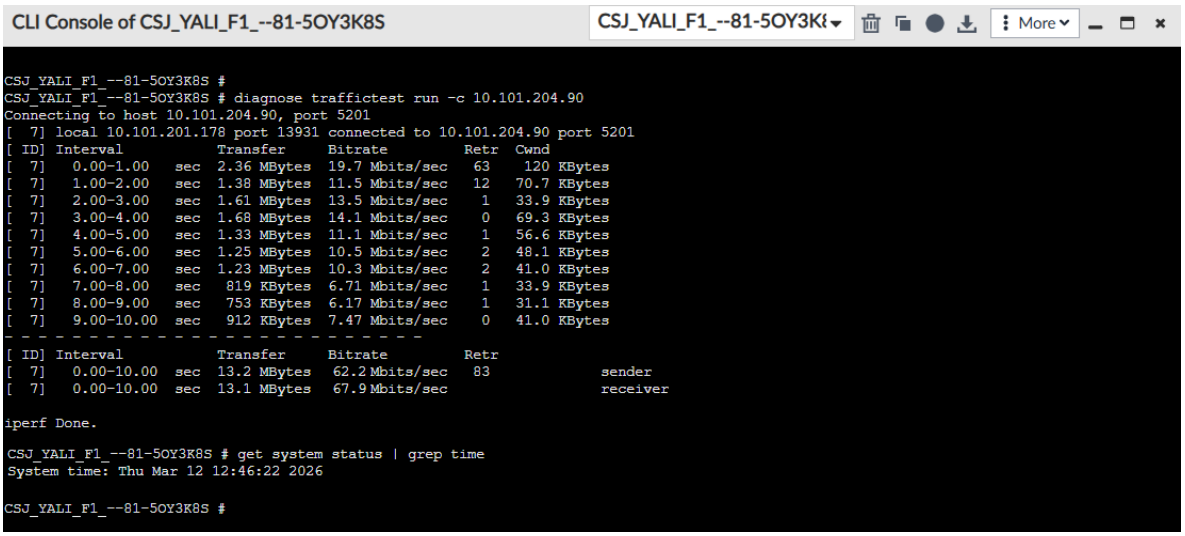
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1176	3	Antioquia, Toledo; Calle 10 # 9-09 Piso 1	20 Mbps	49,5



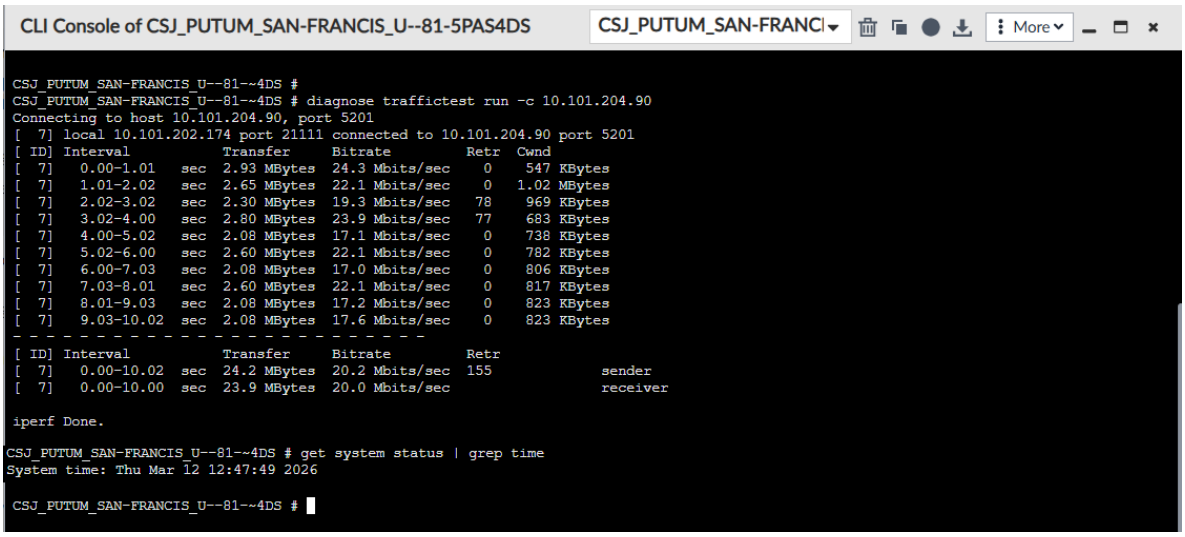
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1178	4	Antioquia, Valparaíso; Calle Junin # 10-24 Piso 1	20 Mbps	20,2



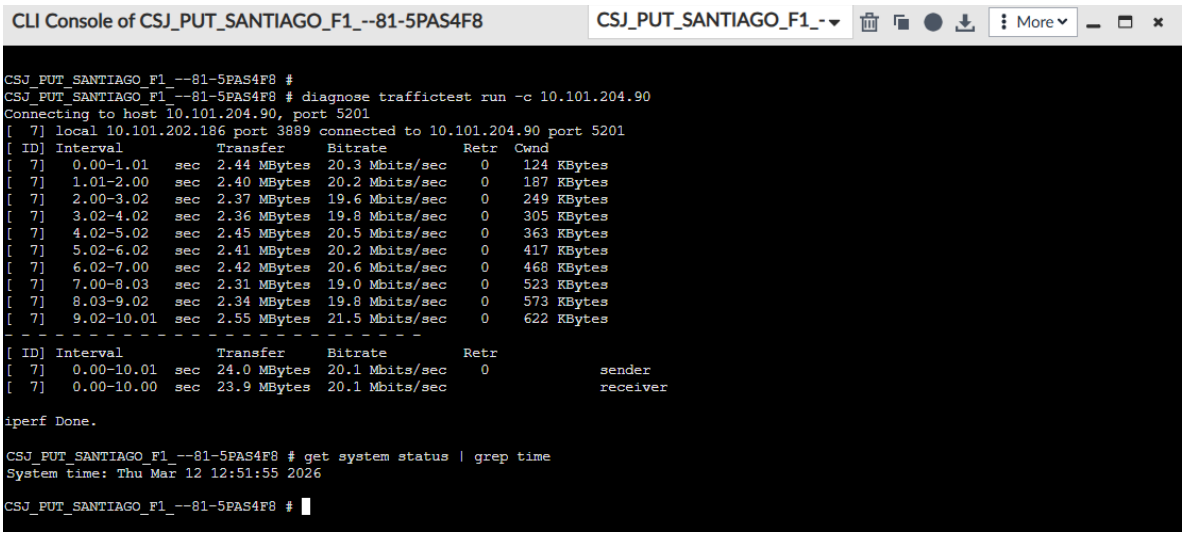
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1180	4	Antioquia, Yalí; Carrera 20 # 100-118 Piso 2	20 Mbps	62,2



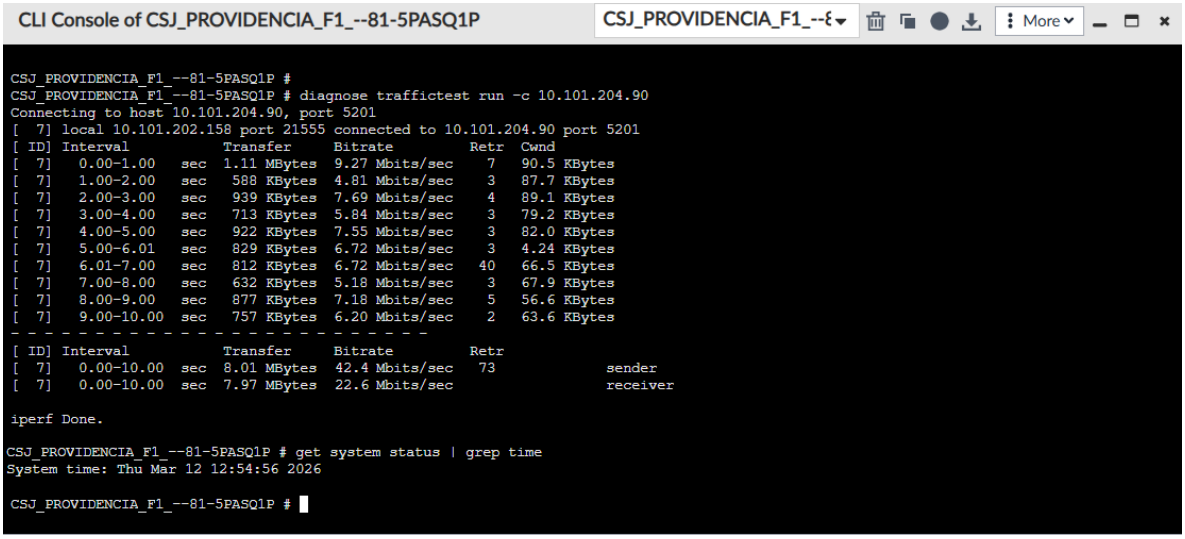
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1220	3	Putumayo, San Francisco; Carrera 6 # 2-56	20 Mbps	20,2



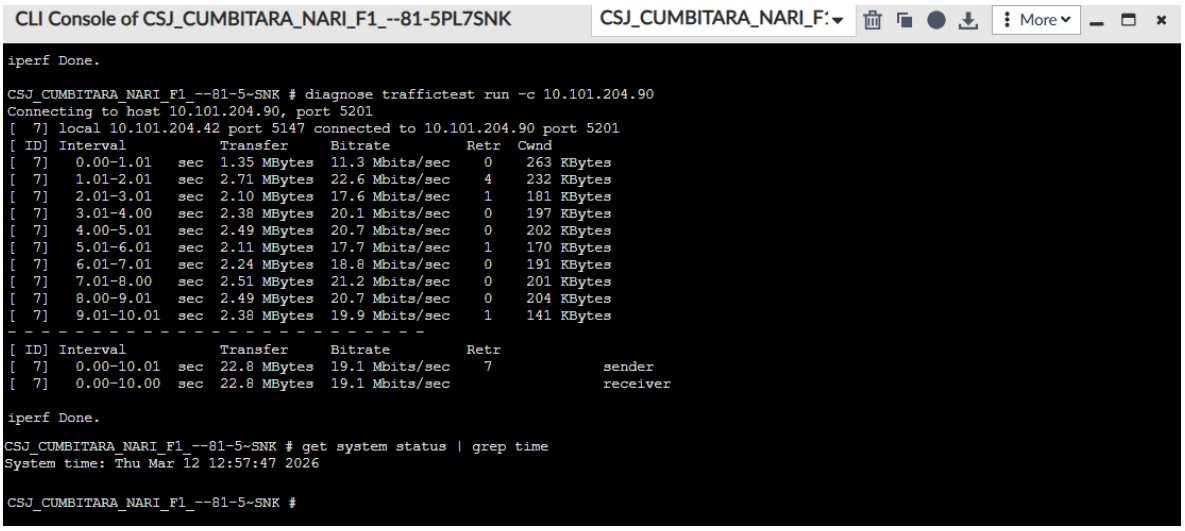
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1221	4	Putumayo, Santiago; Carrera 6 # 4-23	20 Mbps	20,1



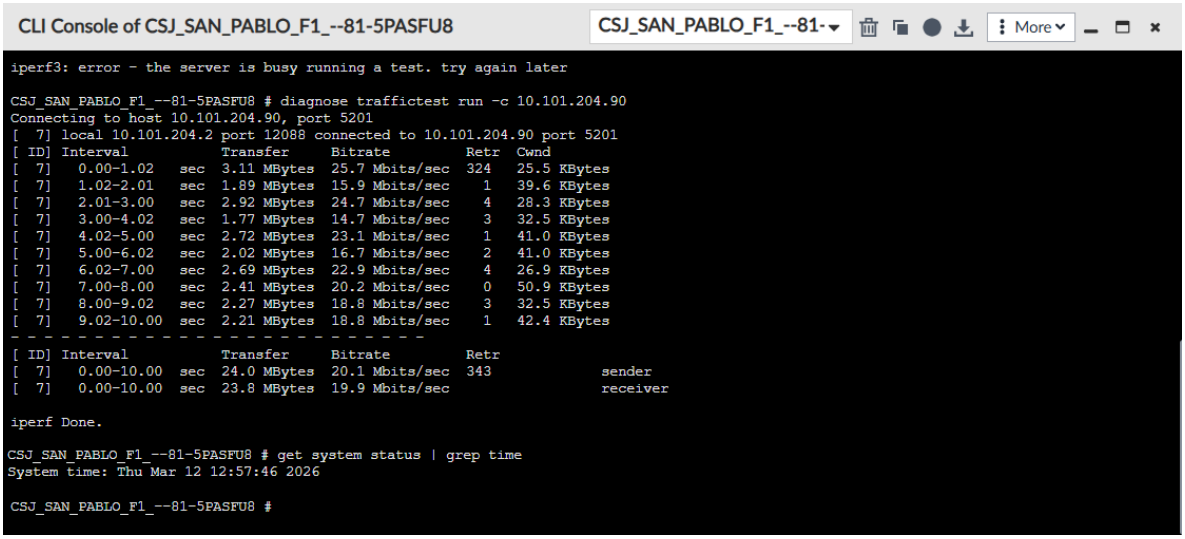
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1222	3	Nariño, Providencia; Carrera 5 # calle 6 esquina - Barrio Lourdes	20 Mbps	42,4



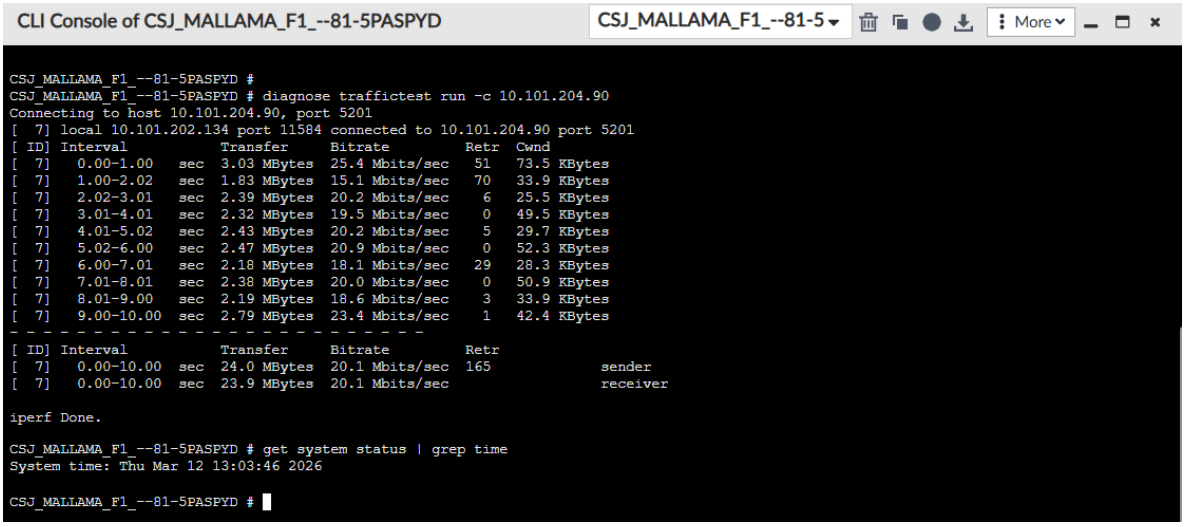
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1223	4	Nariño, Cumbitara; Carrera 4 # 1-48	20 Mbps	19,1



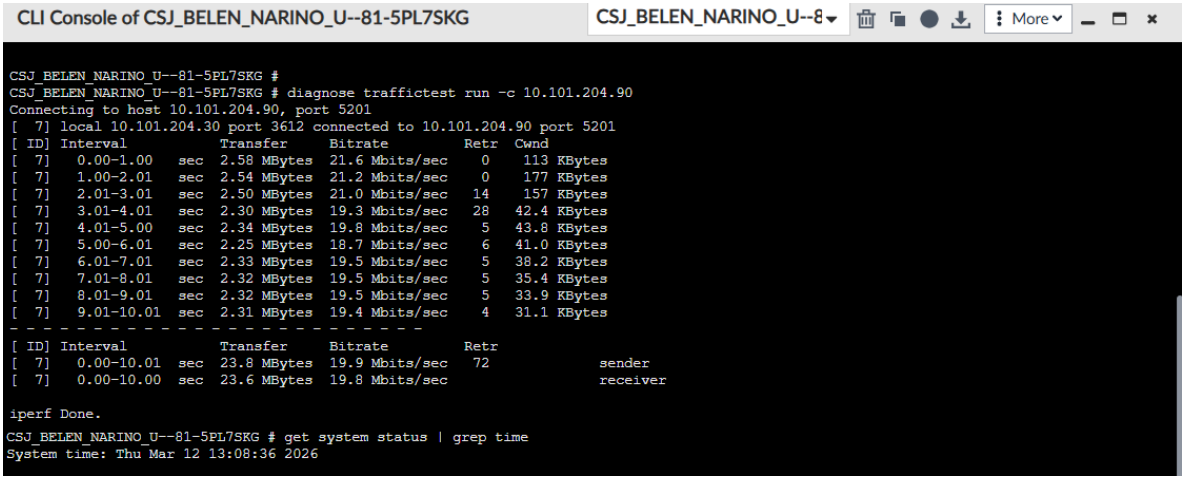
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1225	4	Nariño, San Pablo; Edificio Municipal, Palacio Nacional	20 Mbps	20,1



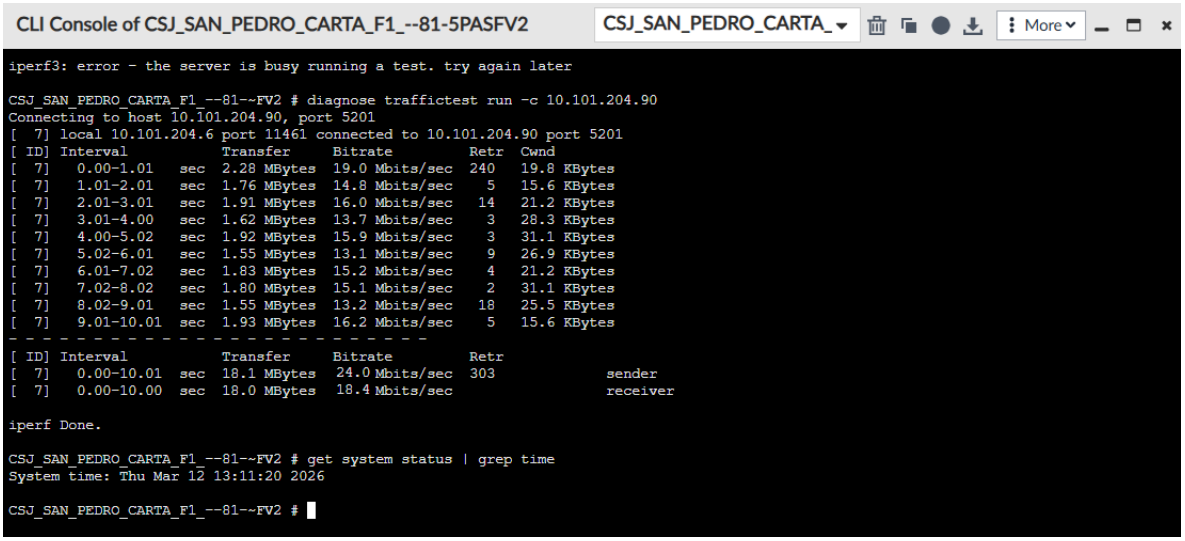
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1226	3	Nariño, Mallama; Calle Principal	20 Mbps	20,1



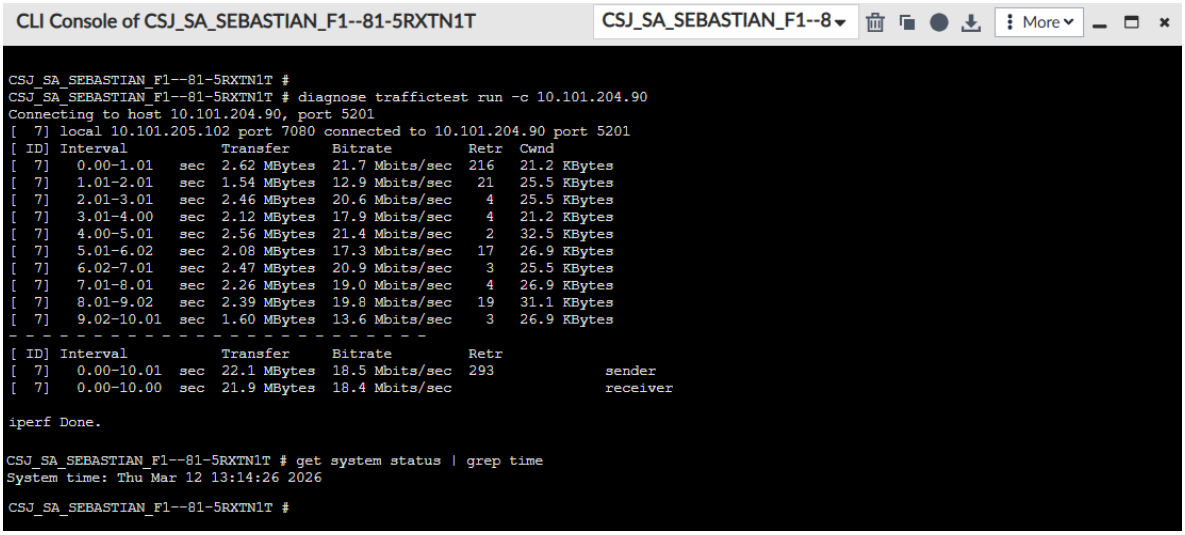
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1227	3	Nariño, Belén; Calle Principal	20 Mbps	19,9



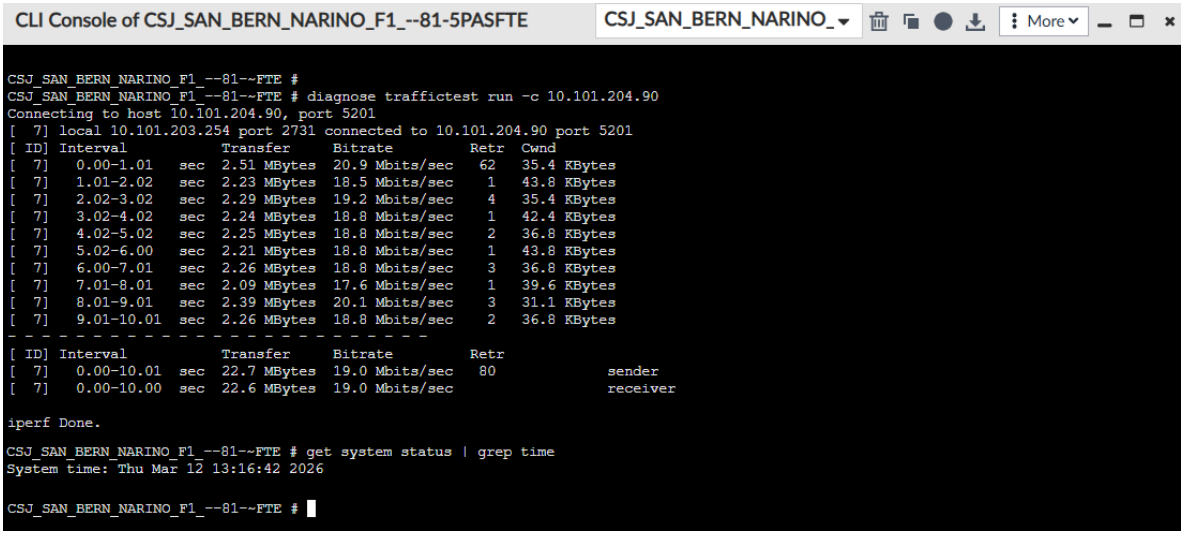
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1228	4	Nariño, San Pedro De Cartago; Carrera 3 # 3-03, Barrio El Porvenir	20 Mbps	24



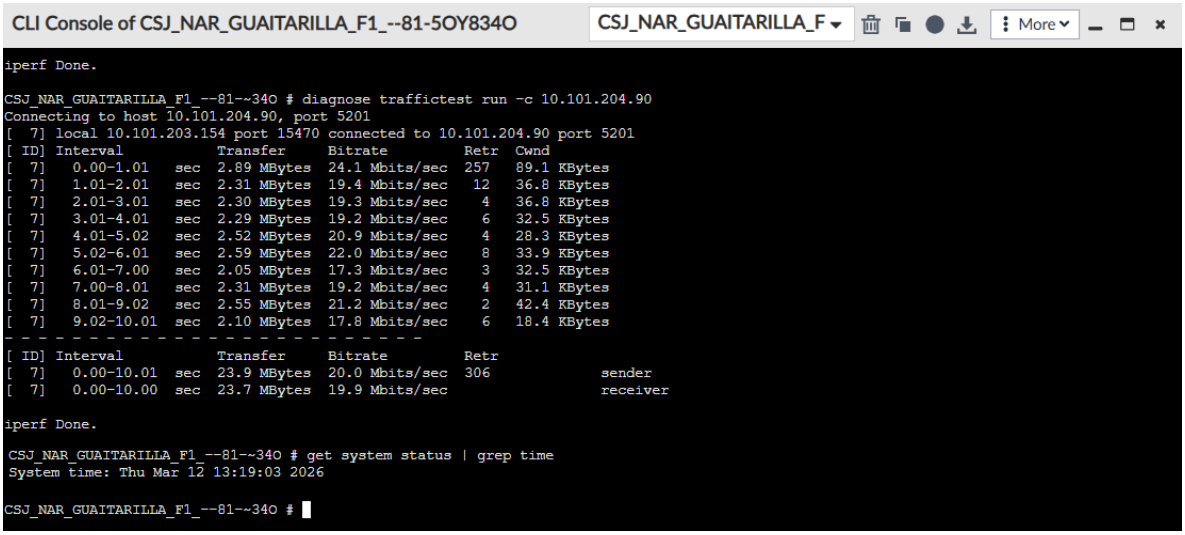
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1230	4	Nariño, Linares; Barrio San Sebastián	20 Mbps	18,5



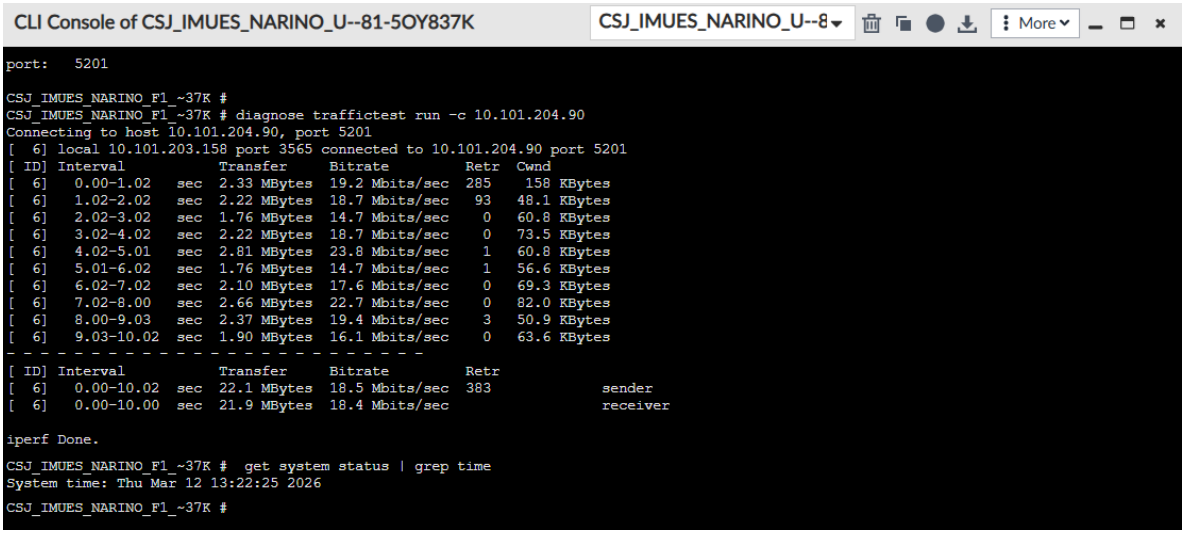
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1231	4	Nariño, San Bernardo; Calle 6 # 3-43 Piso 2	20 Mbps	19



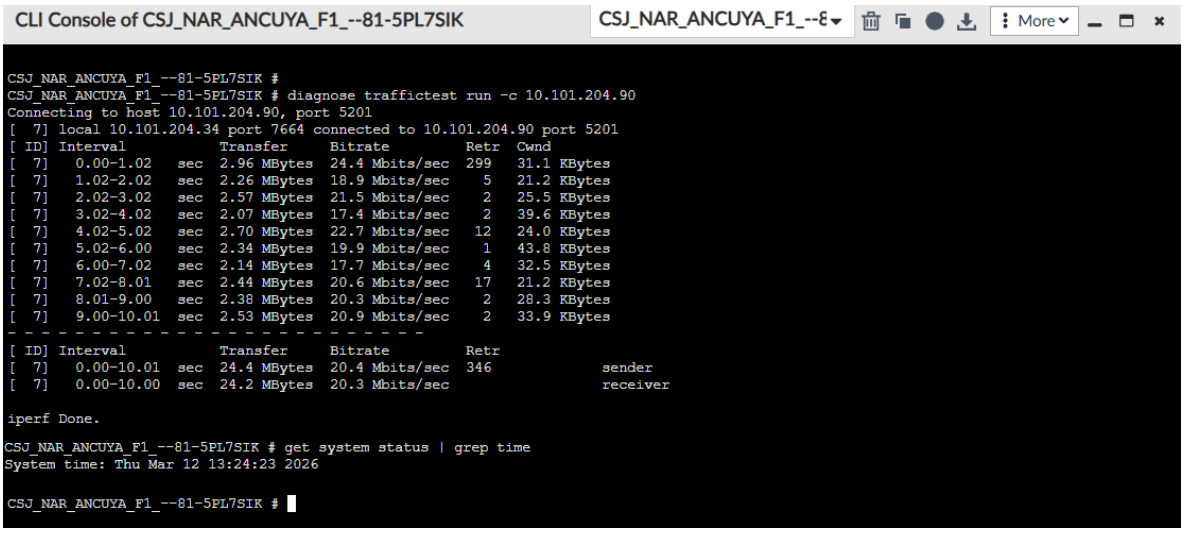
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1233	4	Nariño, Guaitarilla; Calle Laureano Gómez	20 Mbps	20



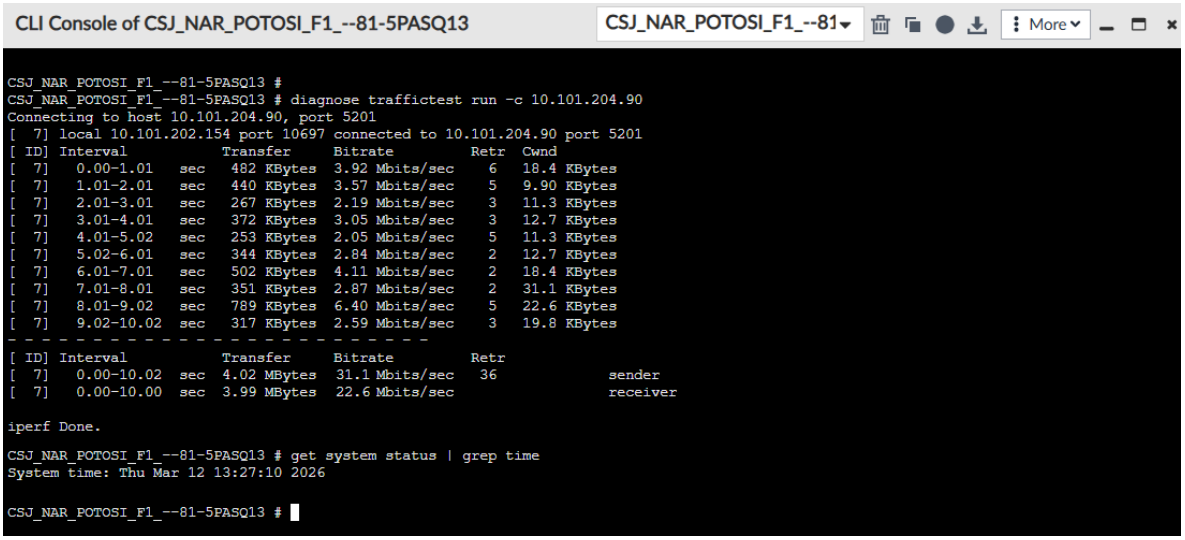
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1234	4	Nariño, Imués; Calle Principal	20 Mbps	18,5



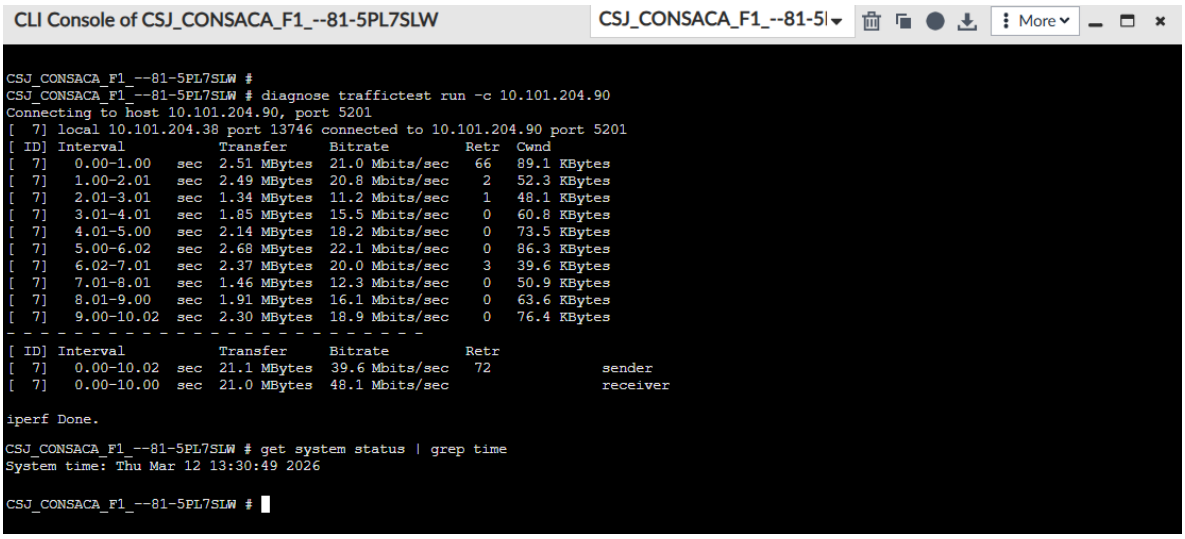
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1235	4	Nariño, Ancuyá; Calle Principal	20 Mbps	20,4



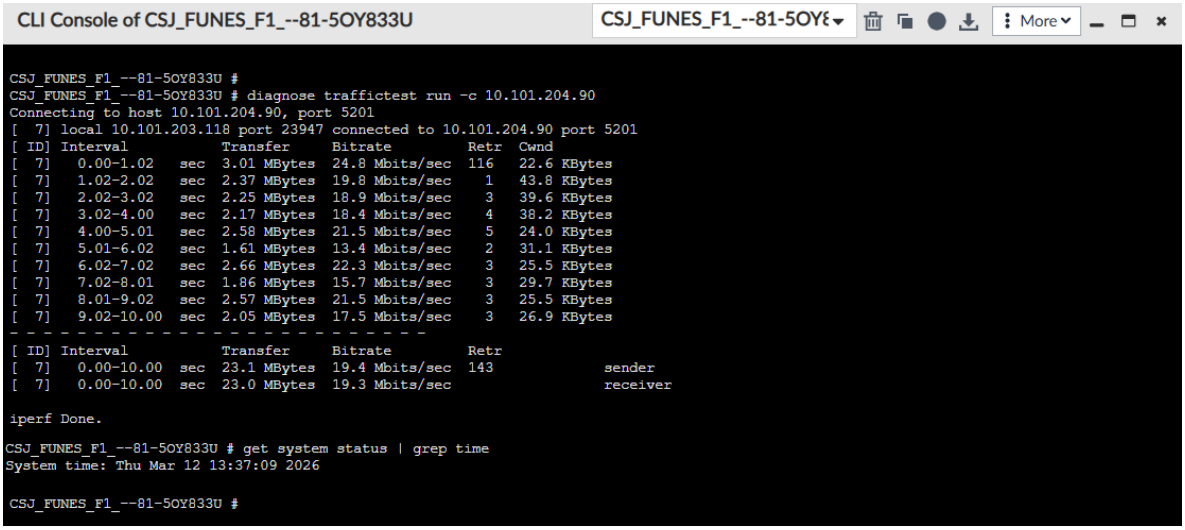
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1237	4	Nariño, Potosí; Carrera 3 # 3-15	20 Mbps	31,1



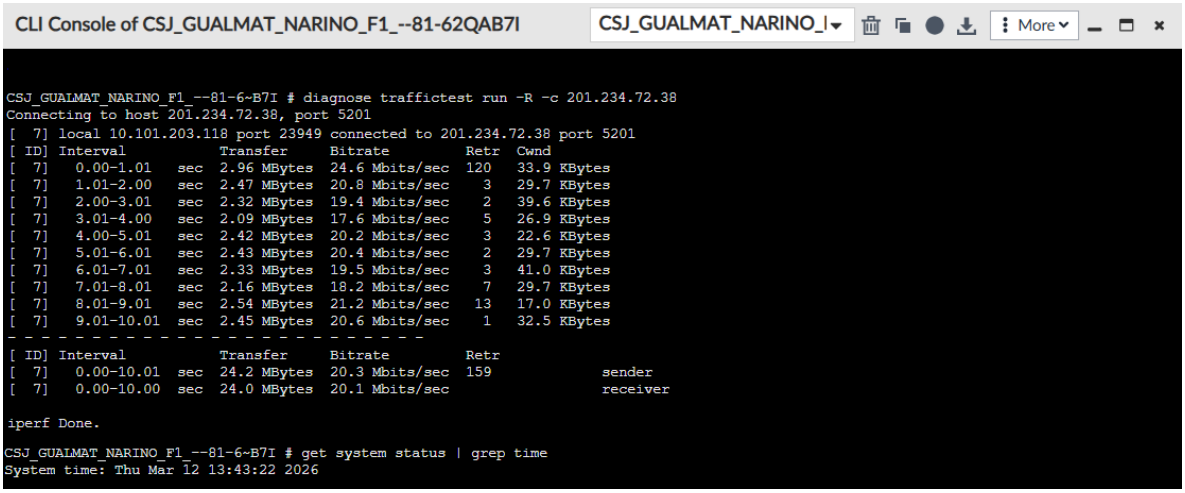
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1243	4	Nariño, Consaca; Calle Principal	20 Mbps	39,6



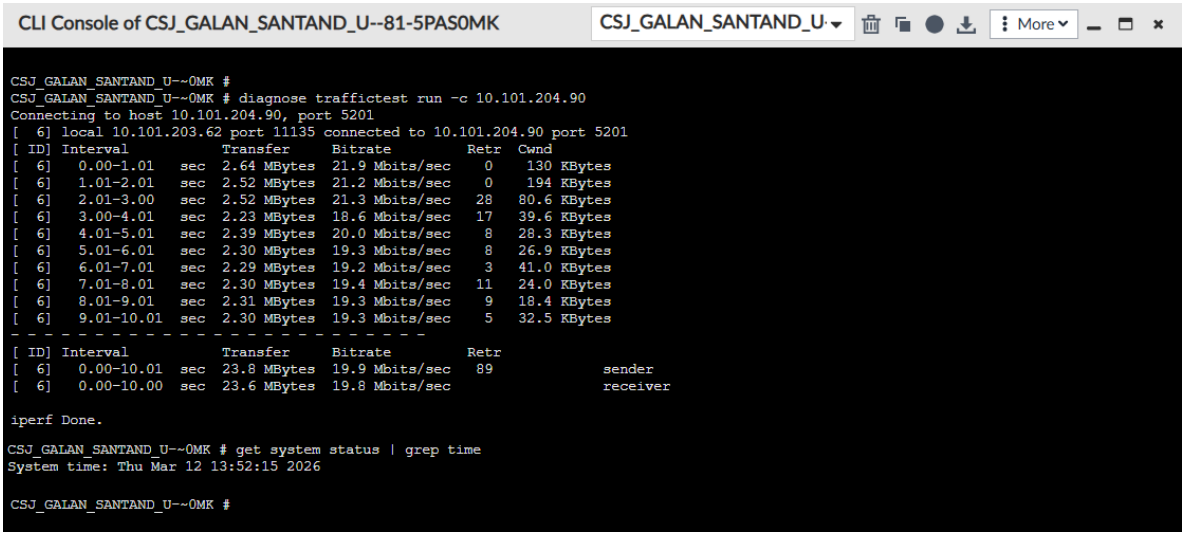
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1246	4	Nariño, Funes; Calle 4 # 2	20 Mbps	19,4



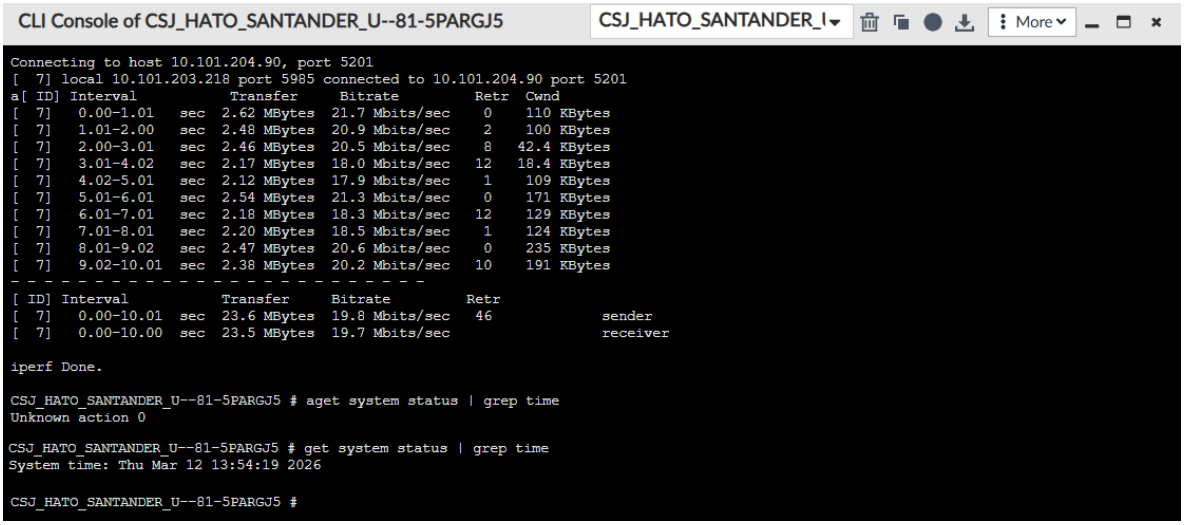
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1245	4	Nariño, Gualmatán; Calle Principal	20 Mbps	20,3



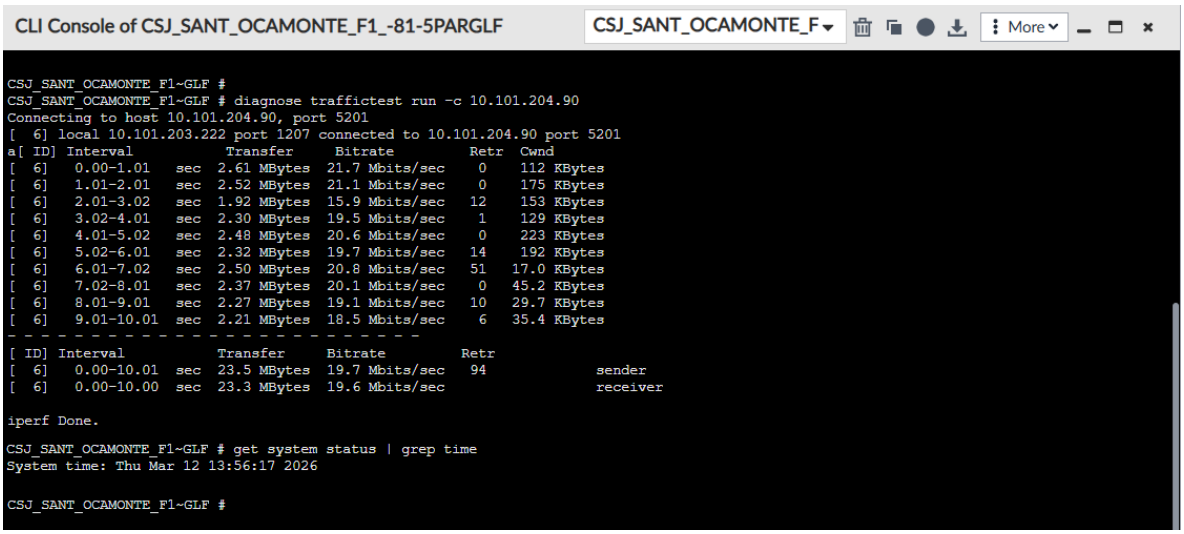
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1250	4	Santander, Galán; Carrera 5 # 6-10	20 Mbps	19,9



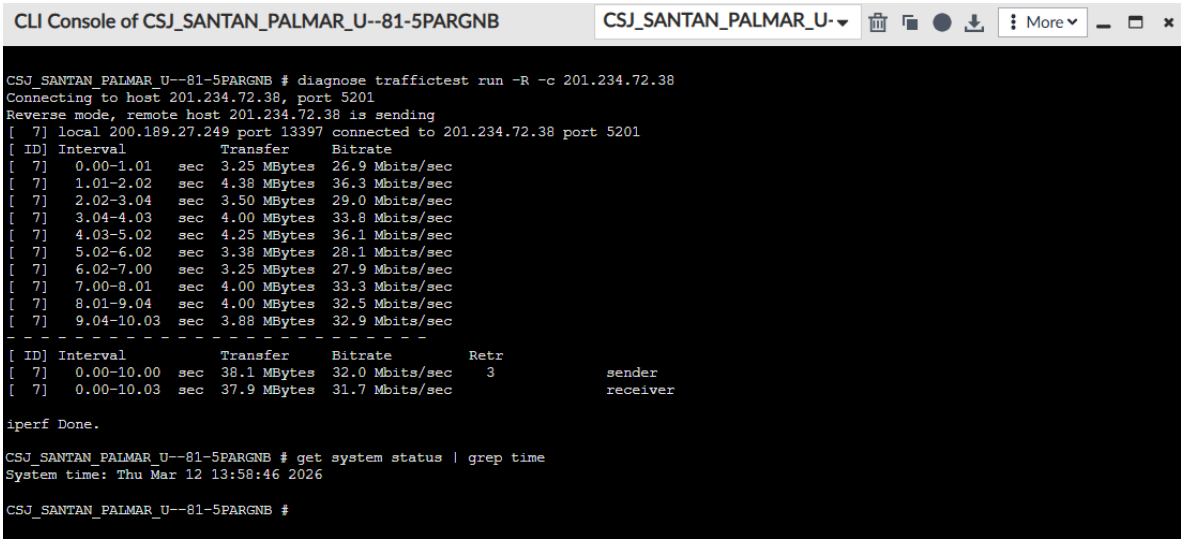
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1252	3	Santander, Hato; Calle 4 # 5-05	20 Mbps	19,8



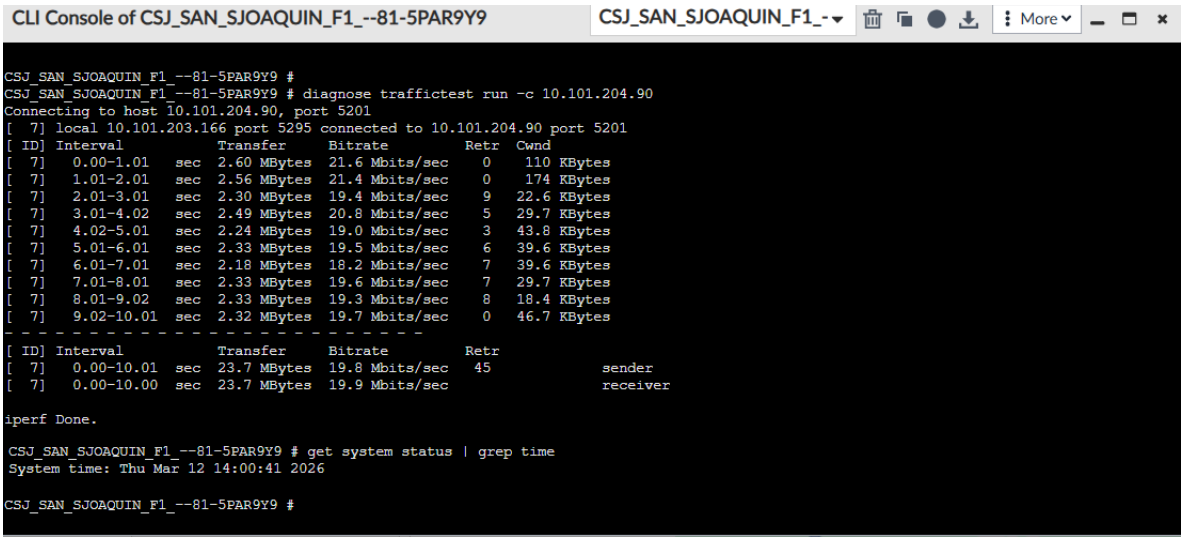
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1256	4	Santander, Ocamonte; Calle 5 # 3-49	20 Mbps	19,7



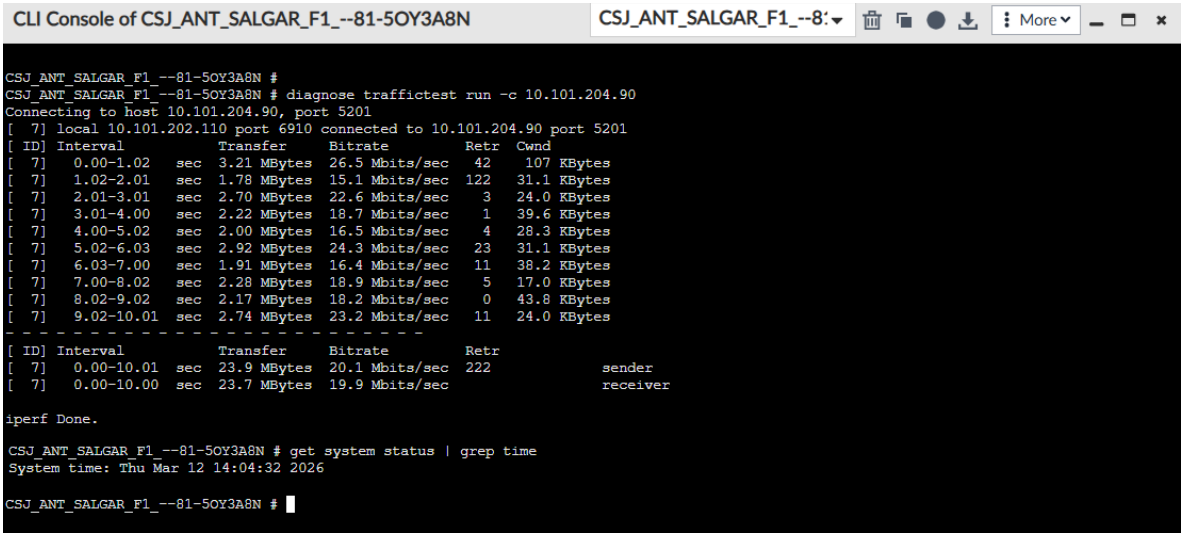
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1257	4	Santander, Palmar; Calle 5 # 3-21	20 Mbps	32



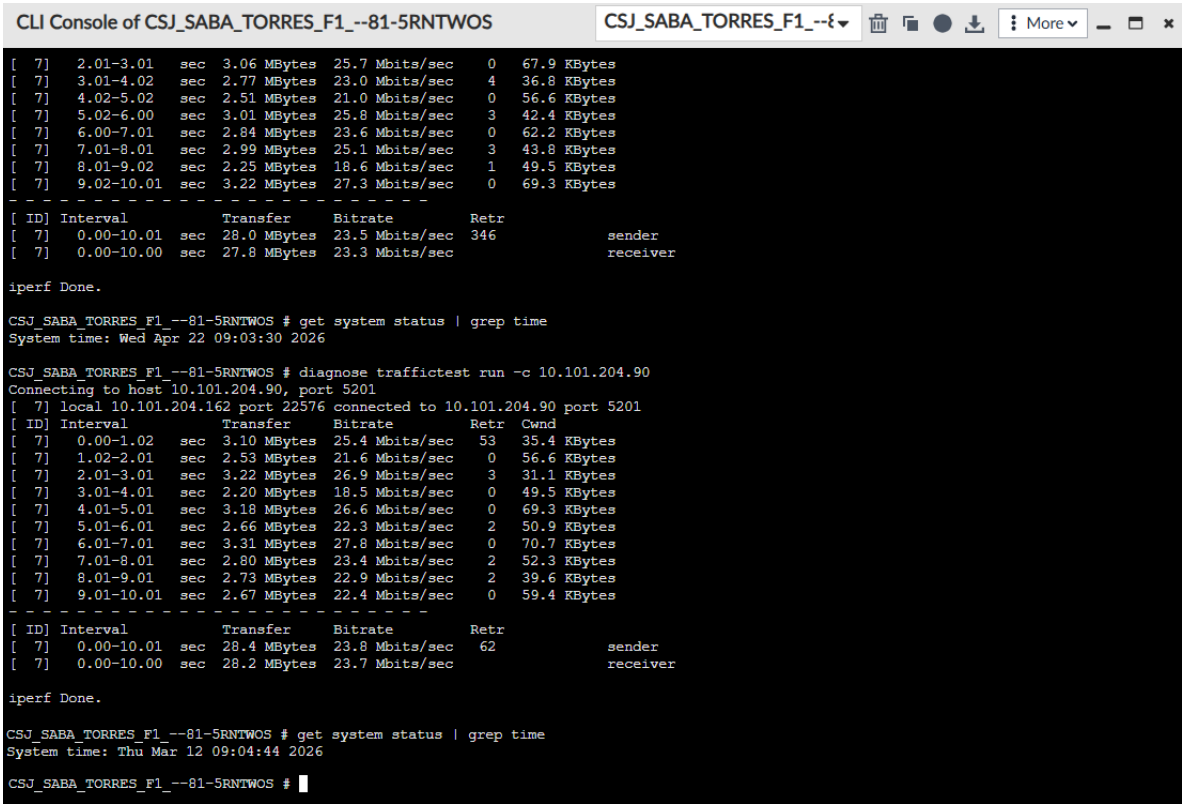
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1259	4	Santander, San Joaquín; Carrera 5TA # 5-55	20 Mbps	19,8



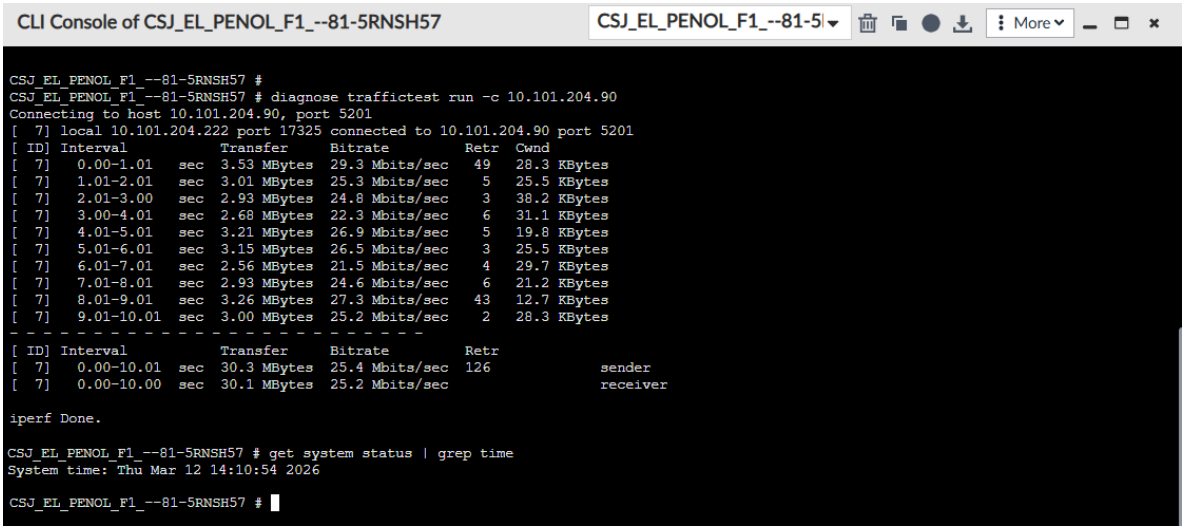
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1376	4	Antioquia, Salgar; Calle 29 # 28 -32	20 Mbps	20,1



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
922	3	Santander, Sabana de Torres; Carrera 11 # 14 Esquina	25 Mbps	23,8



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1137	3	Antioquia, El Peñol; Palacio Municipal	25 Mbps	25,4



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3012	1	Cundinamarca, Bogotá; Calle 14 # 7-36, Edificio Nemqueteba	8 Mbps	11,3

```
CER155646#sh clock
15:15:35.675 gmt Wed Mar 25 2026
CER155646#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0          0         0         0         0         0
* FastEthernet1              0         0         0         0     121000        81    117000        79         0
  FastEthernet2              0         0         0         0          0         0         0         0         0
  FastEthernet3              0         0         0         0          0         0         0         0         0
* FastEthernet4              0         0         0         0     153000        89    163000        92         0
* FastEthernet4.1301         -         -         -         -          -         -         -         -         -
* Loopback0                  0         0         0         0          0         0         0         0         0
  Vlan1                      0         0         0         0          0         0         0         0         0
* Vlan100                    0         0         0         0   11352000        75    119000        73         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER155646#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1347-B	4	Atlántico, Santa Lucía; Calle 7 # 6-42 Atlántico, Santa Lucía; Calle 6 # 5 -34	10 Mbps	11,2

```
CER068116#sh clock
.10:15:35.476 gmt Sun Mar 22 2026
CER068116#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0    508000        73    480000        73         0
  FastEthernet1              0         0         0         0         0         0         0         0         0
* FastEthernet2              0         0         0         0  11264000       105    726000        98         0
  FastEthernet3              0         0         0         0         0         0         0         0         0
* FastEthernet4              0         0         0         0         0         0      2000         1         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback10                 0         0         0         0         0         0         0         0         0
  Tunnel13                   0         0         0         0         0         0         0         0         0
* Tunnel23                   0         0         0         0    488000        71    566000        71         0
* Vlan1                      0         0         0         0      7000         7         0         0         0
* Vlan11                     0         0         0         0    504000        71    475000        71         0
* Vlan1340                   0         0         0         0    551000        71    574000        70         0
CER068116#sh ip int brief
Interface                  IP-Address      OK? Method Status                Protocol
```

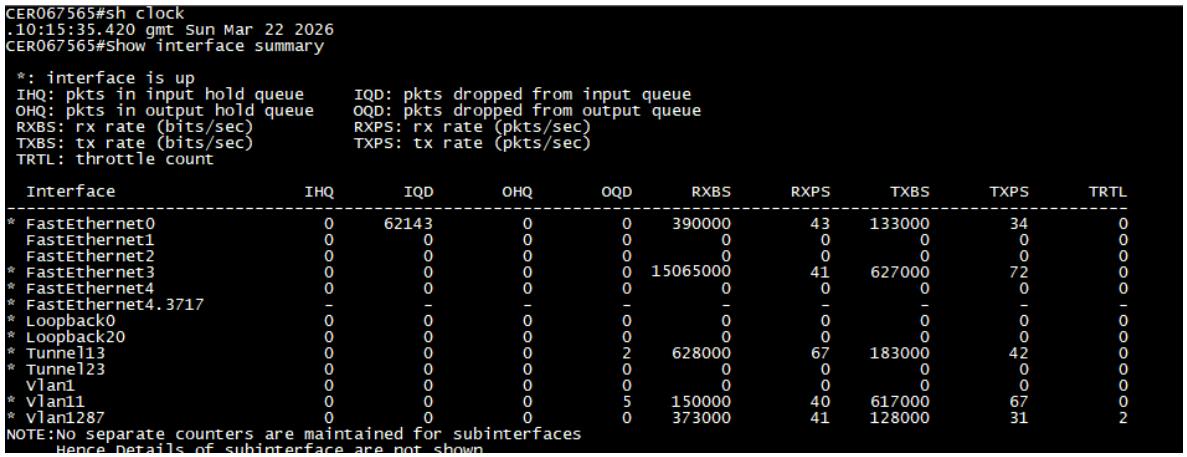
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1077-B	3	Bolívar, Arjona; Carrera 41 # 43-71 Casa Lote en	15 Mbps	14,7

```
CER067564#sh clock
.10:15:35.543 gmt Sun Mar 22 2026
CER067564#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0  14705000       274   1804000       328         0
  FastEthernet1              0         0         0         0         0         0         0         0         0
  FastEthernet2              0         0         0         0         0         0         0         0         0
* FastEthernet3              0         0         0         0   1392000       297   1621000       272         0
* FastEthernet4              0         0         0         0         0         0         0         0         0
* FastEthernet4.3714         -         -         -         -         -         -         -         -         -
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback10                 0         0         0         0         0         0         0         0         0
* Tunnel13                   0         0         0         0   1826000       327   1513000       272         0
* Tunnel23                   0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         0   1333000       268   1783000       326         0
* Vlan1280                   0         0         0         0   1251000       281   1560000       258         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1080-B	4	Bolívar, Clemencia; Carrera 11 # 12-119	15 Mbps	15

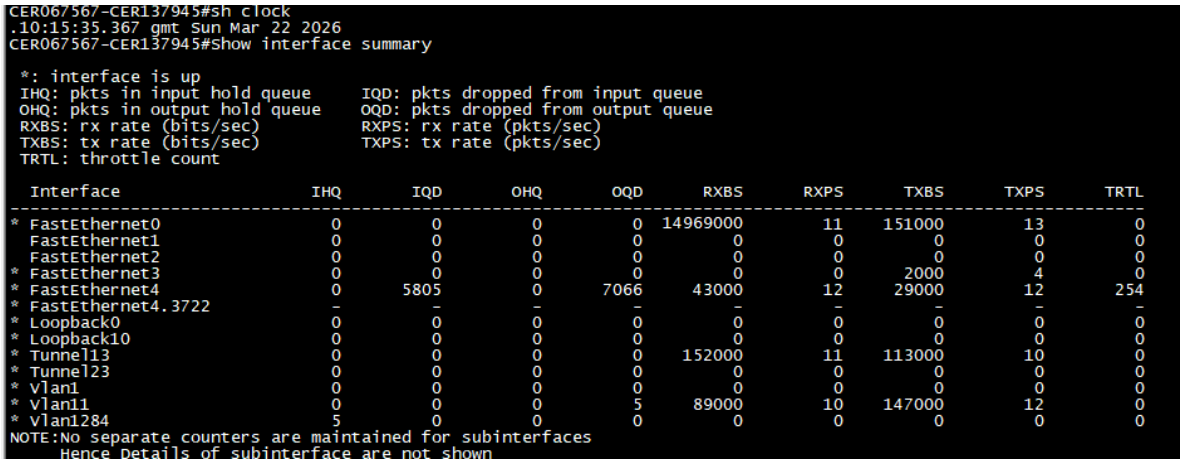


```
CER067565#sh clock
.10:15:35.420 gmt Sun Mar 22 2026
CER067565#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ        IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0      62143         0         0     390000         43     133000         34          0
  FastEthernet1              0          0         0         0          0          0          0          0          0
  FastEthernet2              0          0         0         0          0          0          0          0          0
* FastEthernet3              0          0         0         0   15065000         41     627000         72          0
* FastEthernet4              0          0         0         0          0          0          0          0          0
* FastEthernet4.3717         -          -         -         -          -          -          -          -          -
* Loopback0                  0          0         0         0          0          0          0          0          0
* Loopback20                 0          0         0         0          0          0          0          0          0
* Tunnel13                   0          0         0         2     628000         67     183000         42          0
* Tunnel23                   0          0         0         0          0          0          0          0          0
  Vlan1                      0          0         0         0          0          0          0          0          0
* Vlan11                     0          0         0         5     150000         40     617000         67          0
* Vlan1287                   0          0         0         0     373000         41     128000         31          2
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1088-B	3	Bolívar, Santa Catalina; Calle 16 # 16-23	15 Mbps	14,9

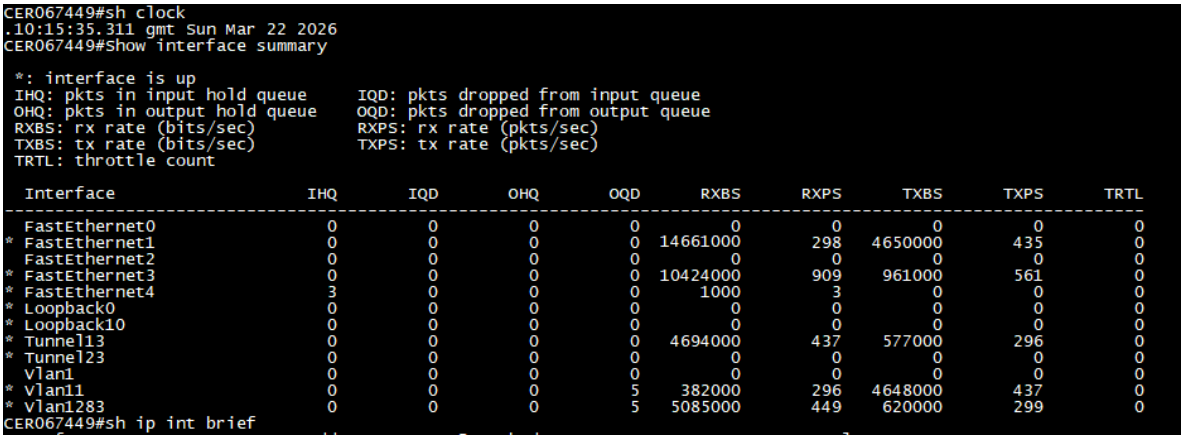


```
CER067567-CER137945#sh clock
.10:15:35.367 gmt Sun Mar 22 2026
CER067567-CER137945#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0   14969000         11     151000         13          0
  FastEthernet1              0         0         0         0          0          0          0          0          0
  FastEthernet2              0         0         0         0          0          0          0          0          0
* FastEthernet3              0         0         0         0          0          0       2000          4          0
* FastEthernet4              0      5805         0      7066      43000         12      29000         12        254
* FastEthernet4.3722         -         -         -         -          -          -          -          -          -
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback10                 0         0         0         0          0          0          0          0          0
* Tunnel13                   0         0         0         0     152000         11     113000         10          0
* Tunnel23                   0         0         0         0          0          0          0          0          0
* Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan11                     0         0         0         5      89000         10     147000         12          0
* Vlan1284                   5         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1089-B	3	Bolívar, Soplaviento; Carrera 13 # 8-39	15 Mbps	14,6

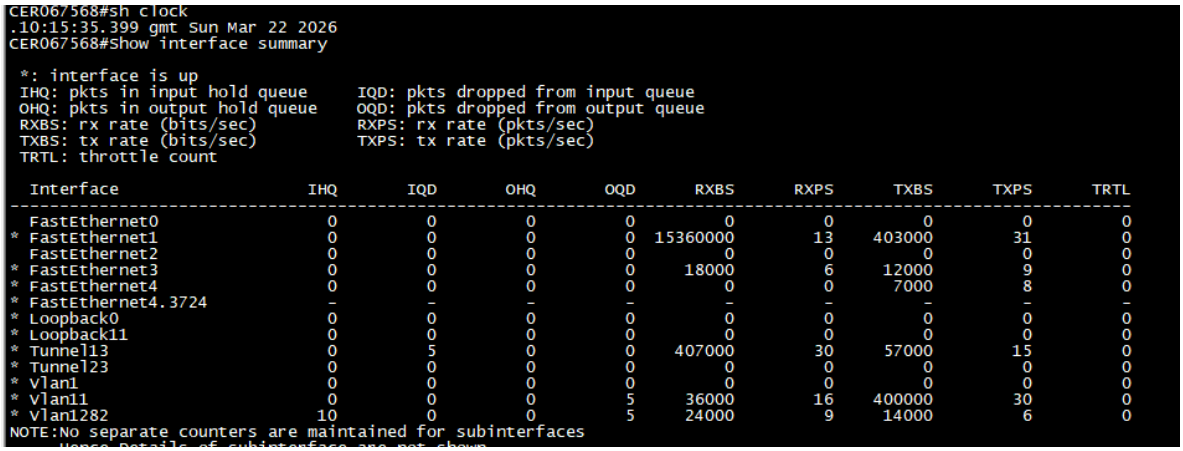


```
CER067449#sh clock
.10:15:35.311 gmt Sun Mar 22 2026
CER067449#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0         0         0         0         0         0
* FastEthernet1              0         0         0         0  14661000       298   4650000       435         0
  FastEthernet2              0         0         0         0         0         0         0         0         0
* FastEthernet3              0         0         0         0  10424000       909    961000       561         0
* FastEthernet4              3         0         0         0      1000         3         0         0         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback10                 0         0         0         0         0         0         0         0         0
* Tunnel13                   0         0         0         0   4694000       437    577000       296         0
* Tunnel23                   0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         5    382000       296   4648000       437         0
* Vlan1283                   0         0         0         5   5085000       449    620000       299         0
CER067449#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1090-B	3	Bolívar, Talaigua Nuevo; Calle 14 # 6 A-35	15 Mbps	15,3

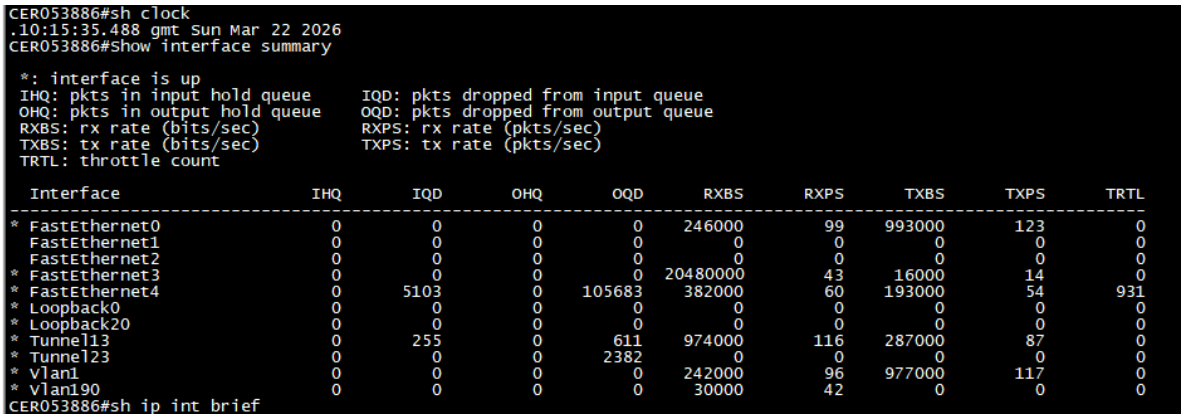


```
CER067568#sh clock
.10:15:35.399 gmt Sun Mar 22 2026
CER067568#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0          0          0          0          0          0
* FastEthernet1              0         0         0         0   15360000         13     403000         31          0
  FastEthernet2              0         0         0         0          0          0          0          0          0
* FastEthernet3              0         0         0         0      18000          6      12000          9          0
* FastEthernet4              0         0         0         0          0          0       7000          8          0
* FastEthernet4.3724         -         -         -         -          -          -          -          -          -
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback11                 0         0         0         0          0          0          0          0          0
* Tunnel13                   0         5         0         0     407000         30      57000         15          0
* Tunnel23                   0         0         0         0          0          0          0          0          0
* Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan11                     0         0         0         5      36000         16     400000         30          0
* Vlan1282                  10         0         0         5      24000          9      14000          6          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1107-B	4	Córdoba, Tuchín; Calle 12 # 12-34	15 Mbps	20,4

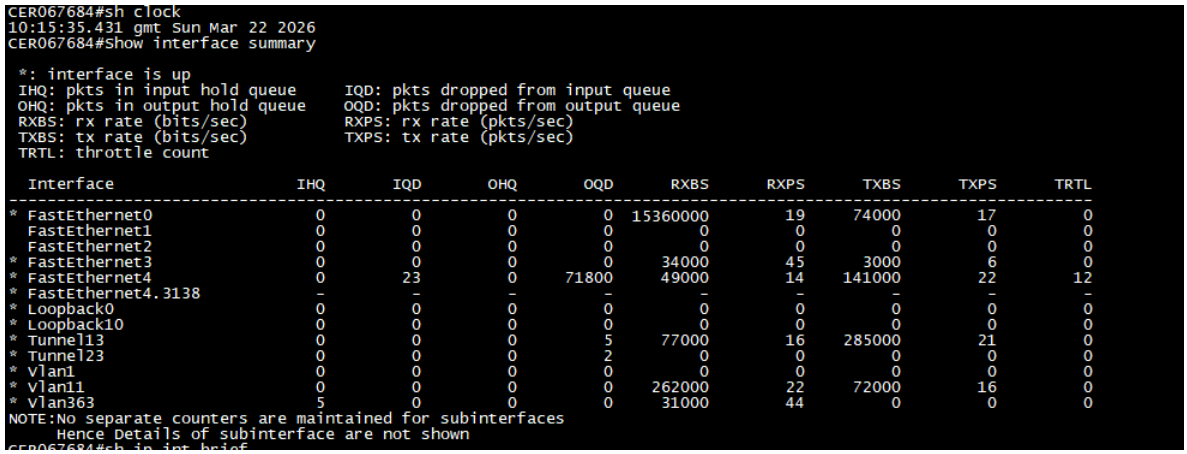


```
CER053886#sh clock
.10:15:35.488 gmt Sun Mar 22 2026
CER053886#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0     246000         99     993000        123          0
  FastEthernet1              0         0         0         0          0          0          0          0          0
  FastEthernet2              0         0         0         0          0          0          0          0          0
* FastEthernet3              0         0         0         0   20480000         43      16000         14          0
* FastEthernet4              0      5103         0    105683     382000         60     193000         54        931
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback20                 0         0         0         0          0          0          0          0          0
* Tunnel13                   0       255         0       611     974000        116     287000         87          0
* Tunnel23                   0         0         0      2382          0          0          0          0          0
* Vlan1                      0         0         0         0     242000         96     977000        117          0
* Vlan190                    0         0         0         0      30000         42          0          0          0
CER053886#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1108-B	3	Córdoba, Valencia; Calle 11 Carrera 15 Frente al Parque Principal	15 Mbps	15,3

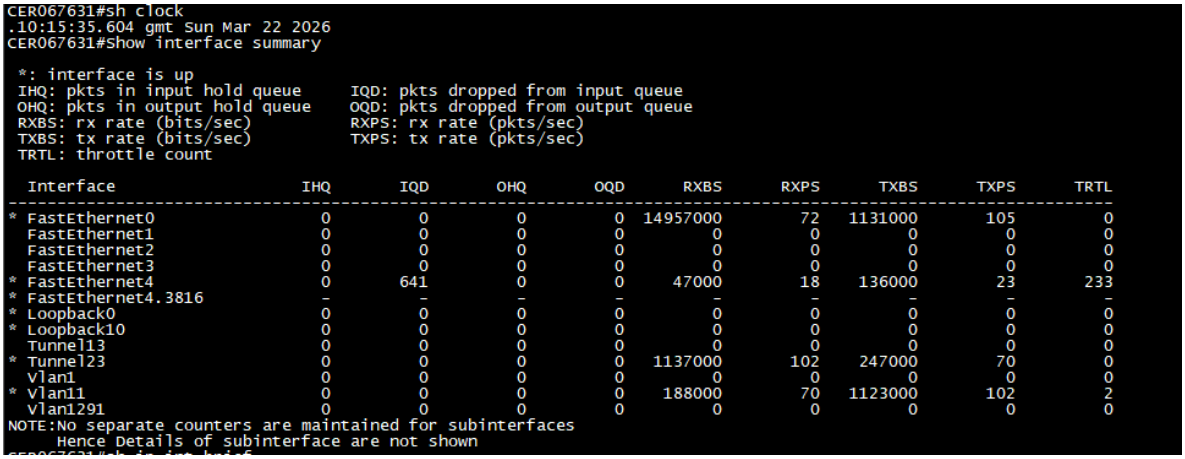


```
CER067684#sh clock
10:15:35.431 gmt Sun Mar 22 2026
CER067684#show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0  15360000        19     74000        17         0
  FastEthernet1              0         0         0         0         0         0         0         0         0
  FastEthernet2              0         0         0         0         0         0         0         0         0
* FastEthernet3              0         0         0         0     34000        45      3000         6         0
* FastEthernet4              0        23         0     71800     49000        14    141000        22        12
* FastEthernet4.3138         -         -         -         -         -         -         -         -         -
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback10                 0         0         0         0         0         0         0         0         0
* Tunnel13                   0         0         0         5     77000        16    285000        21         0
* Tunnel23                   0         0         0         2         0         0         0         0         0
* Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         0    262000        22     72000        16         0
* Vlan363                    5         0         0         0     31000        44         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067684#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1249-B	4	Bolívar, El Peñon; Calle San Antonio S, Casa Parroquial	15 Mbps	14,9

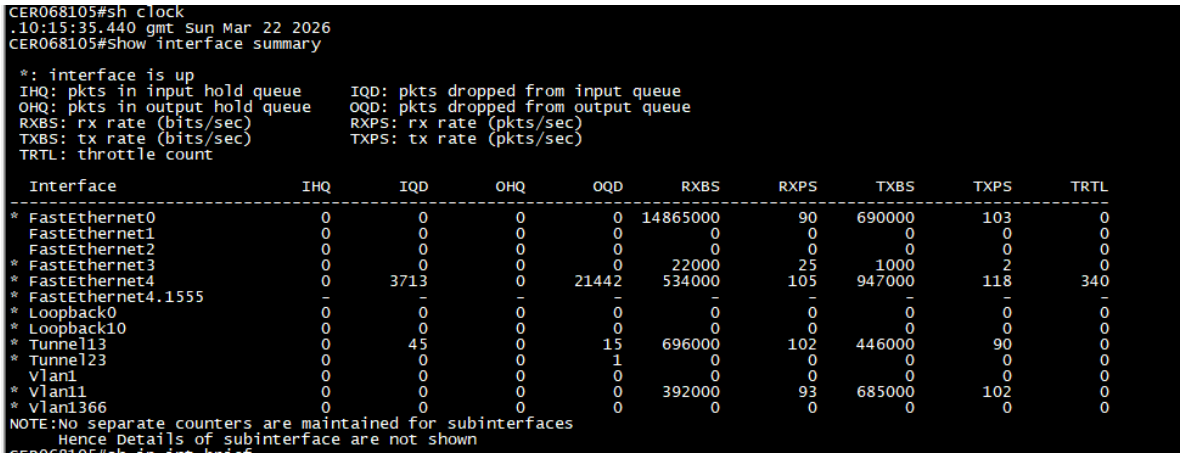


```
CER067631#sh clock
.10:15:35.604 gmt Sun Mar 22 2026
CER067631#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0   14957000         72    1131000        105          0
  FastEthernet1              0         0         0         0          0          0          0          0          0
  FastEthernet2              0         0         0         0          0          0          0          0          0
  FastEthernet3              0         0         0         0          0          0          0          0          0
* FastEthernet4              0       641         0         0      47000         18     136000         23        233
* FastEthernet4.3816         -         -         -         -          -          -          -          -          -
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback10                 0         0         0         0          0          0          0          0          0
  Tunnel13                   0         0         0         0          0          0          0          0          0
* Tunnel23                   0         0         0         0    1137000        102     247000         70          0
  Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan11                     0         0         0         0     188000         70    1123000        102          2
  Vlan1291                   0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1286-B	3	Bolívar, Cicuco; Calle 9 # 5-105	15 Mbps	14,8

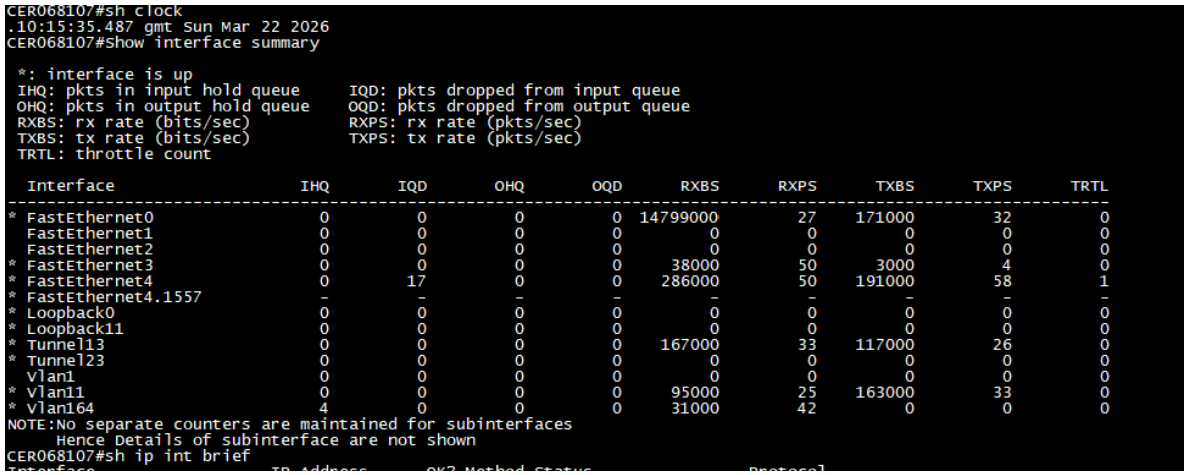


```
CER068105#sh clock
.10:15:35.440 gmt Sun Mar 22 2026
CER068105#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0  14865000        90    690000       103         0
  FastEthernet1              0         0         0         0         0         0         0         0         0
  FastEthernet2              0         0         0         0         0         0         0         0         0
* FastEthernet3              0         0         0         0     22000        25      1000         2         0
* FastEthernet4              0      3713         0     21442    534000       105    947000       118       340
* FastEthernet4.1555         -         -         -         -         -         -         -         -         -
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback10                 0         0         0         0         0         0         0         0         0
* Tunnel13                   0        45         0        15    696000       102    446000        90         0
* Tunnel23                   0         0         0         1         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         0    392000        93    685000       102         0
* Vlan1366                   0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1294-B	4	Bolívar, San Cristobal; Plaza principal, Calle 19 # 2-43	15 Mbps	14,7



```
CER068107#sh clock
.10:15:35.487 gmt Sun Mar 22 2026
CER068107#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0                0         0         0         0  14799000        27    171000        32         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0     38000        50      3000         4         0
* FastEthernet4                0        17         0         0    286000        50    191000        58         1
* FastEthernet4.1557           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback11                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0         0    167000        33    117000        26         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0     95000        25    163000        33         0
* Vlan164                      4         0         0         0     31000        42         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068107#sh ip int brief
Interface                  IP-Address      OK? Method Status                Protocol
```

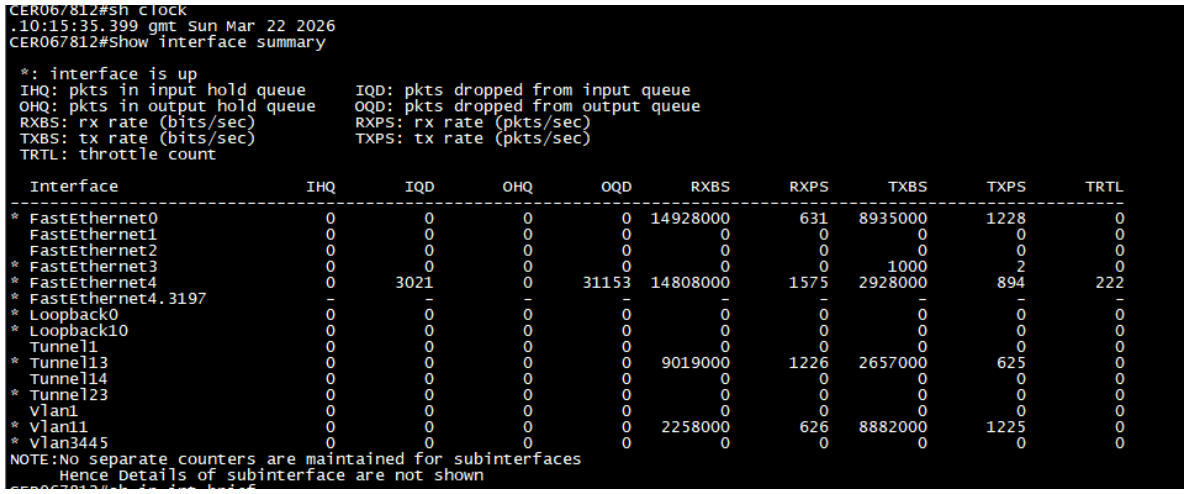
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1303-B	3	Córdoba, San Antero; Carrera 12 # 13-47B	15 Mbps	14,9

```
CER067811#sh clock
.10:15:35.471 gmt Sun Mar 22 2026
CER067811#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0  14932000       236   3676000       364         0
  FastEthernet1              0         0         0         0         0         0         0         0         0
  FastEthernet2              0         0         0         0         0         0         0         0         0
* FastEthernet3              0         0         0         0     27000        36         0         0         0
* FastEthernet4              0       243         0      4574   2701000       248    265000       158        29
* FastEthernet4.850          -         -         -         -         -         -         -         -         -
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback11                 0         0         0         0         0         0         0         0         0
* Tunnel13                   0         0         0         1   3712000       366    463000       236         0
  Tunnel23                   0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         0    294000       235   3669000       366         0
* Vlan2708                   3         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1304-B	2	Córdoba, San Pelayo; Calle 6 # 8-72	15 Mbps	14,9



```
CER067812#sh clock
.10:15:35.399 gmt Sun Mar 22 2026
CER067812#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ        IQD       OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0         0          0   14928000       631   8935000      1228         0
  FastEthernet1              0          0         0          0          0         0         0         0         0
  FastEthernet2              0          0         0          0          0         0         0         0         0
* FastEthernet3              0          0         0          0          0         0      1000         2         0
* FastEthernet4              0       3021         0      31153   14808000      1575   2928000       894       222
* FastEthernet4.3197         -          -         -          -          -         -         -         -         -
* Loopback0                  0          0         0          0          0         0         0         0         0
* Loopback10                 0          0         0          0          0         0         0         0         0
  Tunnel1                    0          0         0          0          0         0         0         0         0
* Tunnel13                   0          0         0          0    9019000      1226   2657000       625         0
  Tunnel14                   0          0         0          0          0         0         0         0         0
* Tunnel23                   0          0         0          0          0         0         0         0         0
  Vlan1                      0          0         0          0          0         0         0         0         0
* Vlan11                     0          0         0          0    2258000       626   8882000      1225         0
* Vlan3445                   0          0         0          0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

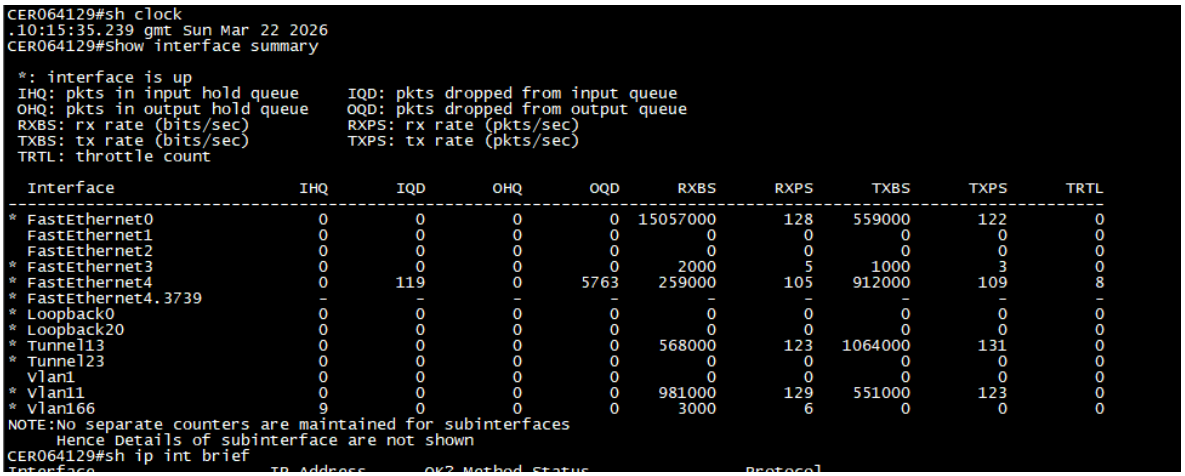
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1343-B	4	Atlántico, Campo de la Cruz; Calle 9 # 8-10	15 Mbps	16,1

```
CER068112#sh clock
.10:15:35.461 gmt Sun Mar 22 2026
CER068112#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      5878     198000        157      98000         34          0
* Gi0/0/0.1144                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0   16157000         29     131000         31          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0       1000          2          0          0          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback11                    0         0         0         0          0          0          0          0          0
* Tunnel13                      0         0         0      5878     152000         33      62000         26          0
* Tunnel23                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan1272                      0         0         0         0          0          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068112#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1402-B	4	Bolívar, Santa Rosa Norte; Calle 16 # 25 - 29 predio 1 (Piso 2) Barrio La Cereza	15 Mbps	15

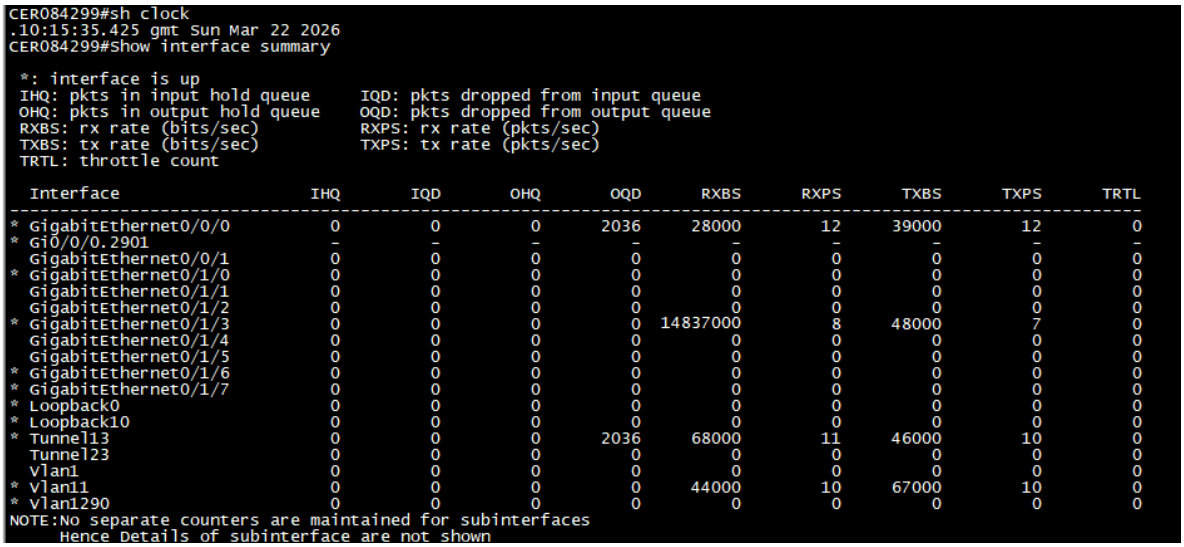


```
CER064129#sh clock
.10:15:35.239 gmt Sun Mar 22 2026
CER064129#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0  15057000       128    559000       122         0
  FastEthernet1              0         0         0         0         0         0         0         0         0
  FastEthernet2              0         0         0         0         0         0         0         0         0
* FastEthernet3              0         0         0         0      2000         5      1000         3         0
* FastEthernet4              0       119         0      5763    259000       105    912000       109         8
* FastEthernet4.3739         -         -         -         -         -         -         -         -         -
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback20                 0         0         0         0         0         0         0         0         0
* Tunnel13                   0         0         0         0    568000       123   1064000       131         0
* Tunnel23                   0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         0    981000       129    551000       123         0
* Vlan166                    9         0         0         0      3000         6         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064129#sh ip int brief
Interface                  IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1604-B	4	Bolívar, Pinillos; carrera 4 # 15-69	15 Mbps	14,8

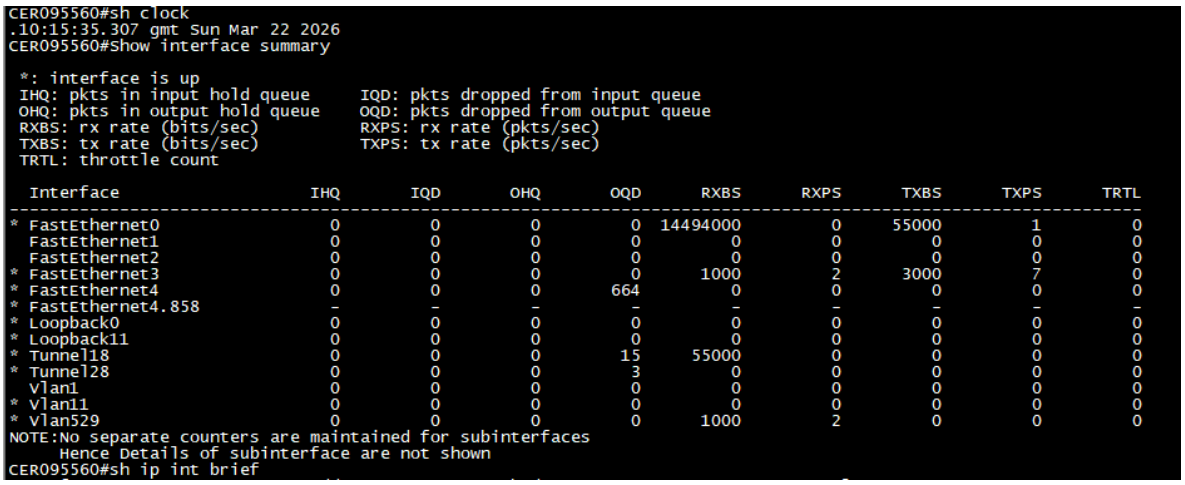


```
CER084299#sh clock
.10:15:35.425 gmt Sun Mar 22 2026
CER084299#Show interface summary

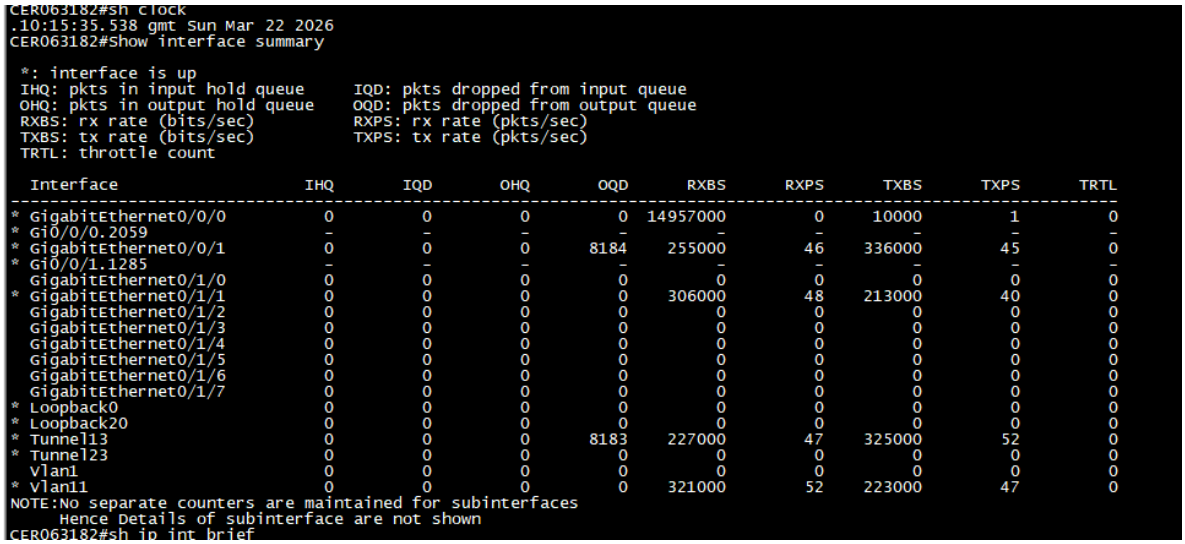
 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0      2036      28000         12      39000         12          0
* Gi0/0/0.2901                -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3         0         0         0         0   14837000          8      48000          7          0
  GigabitEthernet0/1/4         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/6         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7         0         0         0         0          0          0          0          0          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback10                   0         0         0         0          0          0          0          0          0
* Tunnel13                     0         0         0      2036      68000         11      46000         10          0
  Tunnel23                     0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan11                       0         0         0         0      44000         10      67000         10          0
* Vlan1290                     0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1707-B	2	Casanare, Tauramena; Calle 5 # 14-12	15 Mbps	14,4



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
175-B	3	Bolívar, San Jacinto; Calle 21 # 42-68, Palacio de Justicia	15 Mbps	14,9

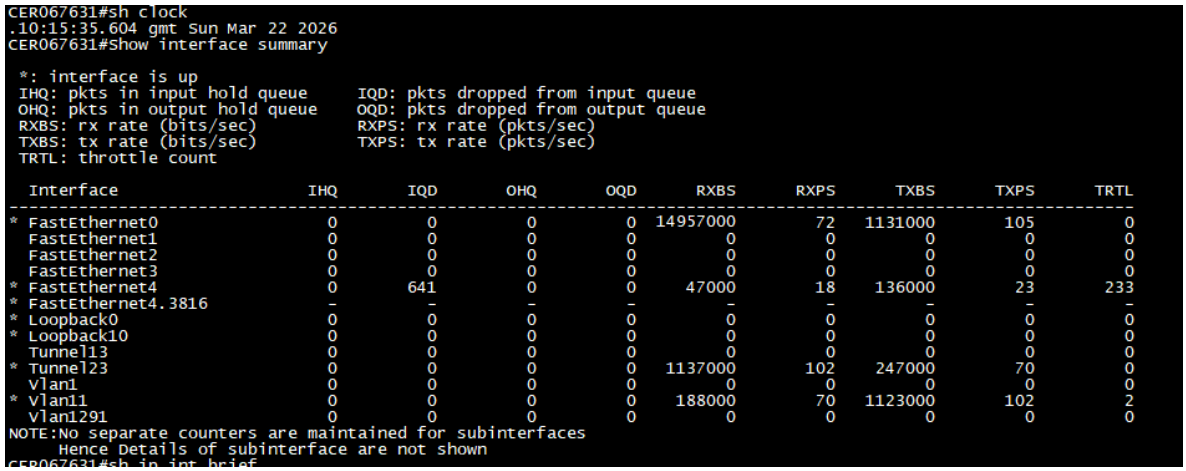


```
CER063182#sh clock
.10:15:35.538 gmt Sun Mar 22 2026
CER063182#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   14957000          0      10000          1          0
* GiO/0/0.2059                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0      8184     255000         46     336000         45          0
* GiO/0/1.1285                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/1          0         0         0         0     306000         48     213000         40          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback20                    0         0         0         0          0          0          0          0          0
* Tunnel13                      0         0         0      8183     227000         47     325000         52          0
* Tunnel23                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0     321000         52     223000         47          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063182#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2068-B	4	Vichada, Santa Rosalía; Calle 5 # 8-74	15 Mbps	14,9

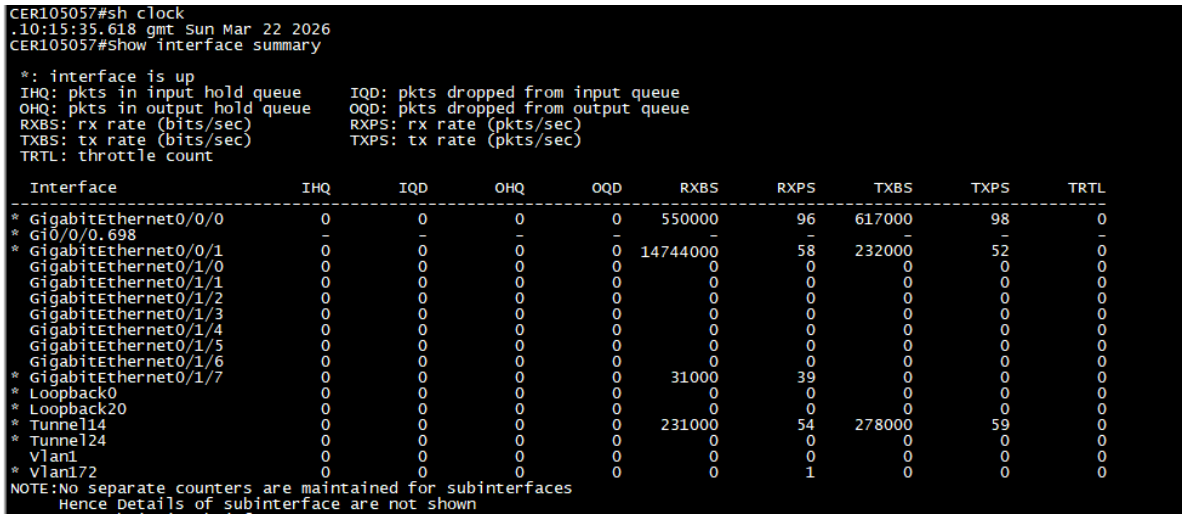


```
CER067631#sh clock
.10:15:35.604 gmt Sun Mar 22 2026
CER067631#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0  14957000        72   1131000       105         0
  FastEthernet1              0         0         0         0         0         0         0         0         0
  FastEthernet2              0         0         0         0         0         0         0         0         0
  FastEthernet3              0         0         0         0         0         0         0         0         0
* FastEthernet4              0       641         0         0     47000        18    136000        23       233
* FastEthernet4.3816         -         -         -         -         -         -         -         -         -
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback10                 0         0         0         0         0         0         0         0         0
  Tunnel13                   0         0         0         0         0         0         0         0         0
* Tunnel23                   0         0         0         0   1137000       102    247000        70         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         0    188000        70   1123000       102         2
  Vlan1291                   0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067631#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2213-B	4	Bolívar, San Jacinto del Cauca; Barrio Las Margaritas	15 Mbps	14,7

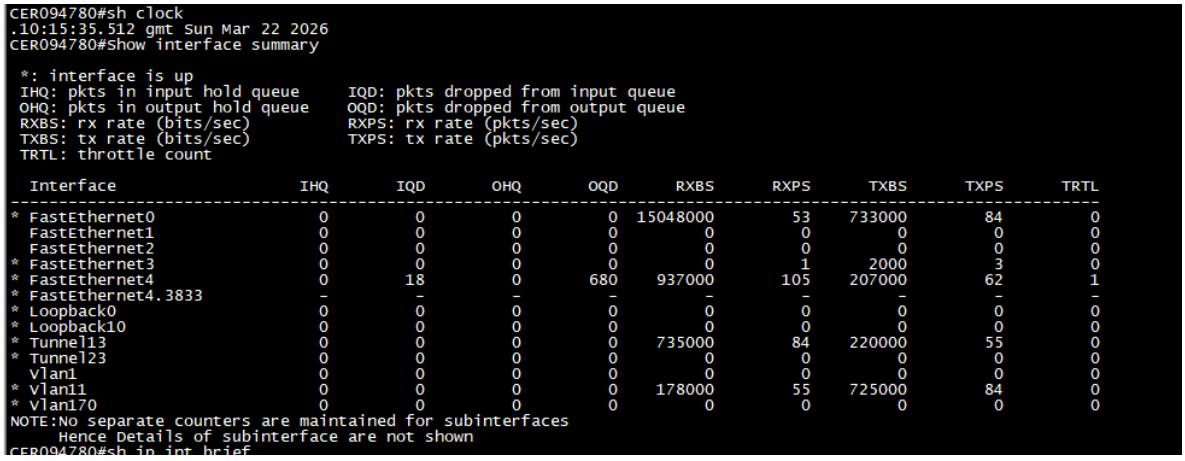


```
CER105057#sh clock
.10:15:35.618 gmt Sun Mar 22 2026
CER105057#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0    550000        96    617000        98         0
* Gi0/0/0.698                   -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  14744000        58    232000        52         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0     31000        39         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0         0    231000        54    278000        59         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan172                       0         0         0         0         0         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2235-B	3	Bolívar, Mahates; Calle San Roque Carrera 37 # 18-05, piso 2, Plaza principa	15 Mbps	15

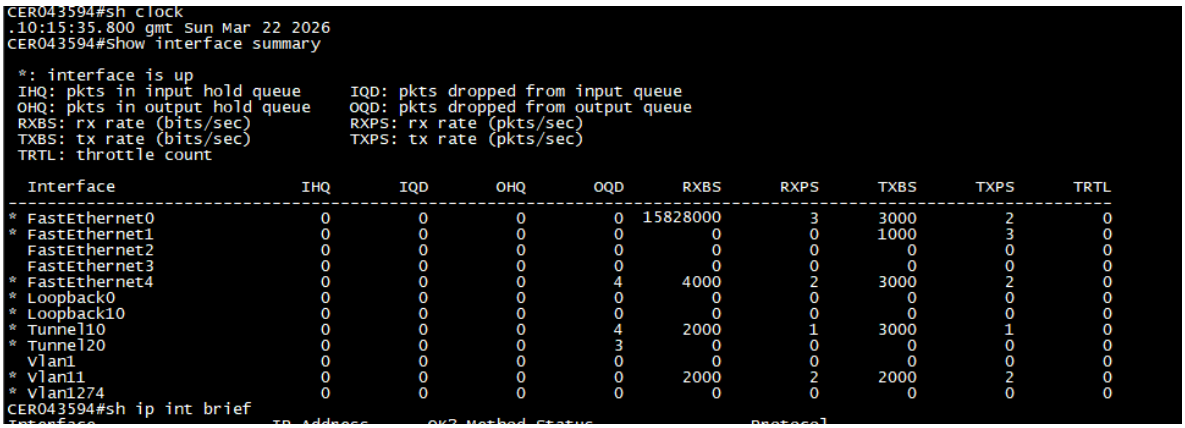


```
CER094780#sh clock
.10:15:35.512 gmt Sun Mar 22 2026
CER094780#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0                0         0         0         0  15048000        53    733000        84         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0         0         1      2000         3         0
* FastEthernet4                0        18         0       680    937000       105    207000        62         1
* FastEthernet4.3833           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0         0    735000        84    220000        55         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    178000        55    725000        84         0
* Vlan170                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER094780#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
304-B	1	Atlántico, Puerto Colombia; Carrera 6 # 3-19, Edificio La Perla	15 Mbps	15,8

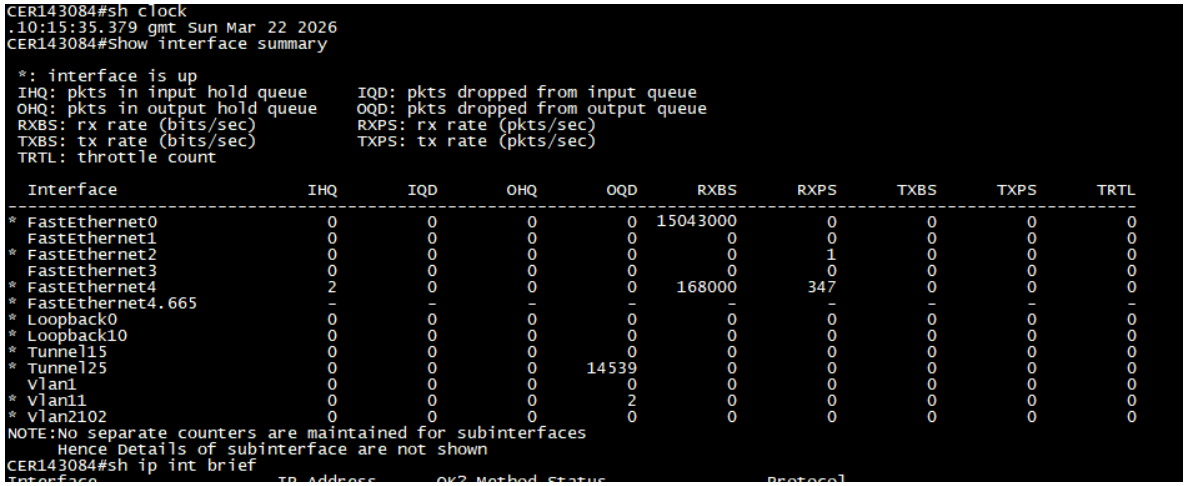


```
CER043594#sh clock
.10:15:35.800 gmt Sun Mar 22 2026
CER043594#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ        IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* FastEthernet0                0          0         0         0   15828000          3       3000          2          0
* FastEthernet1                0          0         0         0          0          0       1000          3          0
  FastEthernet2                0          0         0         0          0          0          0          0          0
  FastEthernet3                0          0         0         0          0          0          0          0          0
* FastEthernet4                0          0         0         4       4000          2       3000          2          0
* Loopback0                    0          0         0         0          0          0          0          0          0
* Loopback10                   0          0         0         0          0          0          0          0          0
* Tunnel10                     0          0         0         4       2000          1       3000          1          0
* Tunnel20                     0          0         0         3          0          0          0          0          0
  Vlan1                        0          0         0         0          0          0          0          0          0
* Vlan11                       0          0         0         0       2000          2       2000          2          0
* Vlan1274                     0          0         0         0          0          0          0          0          0
CER043594#sh ip int brief
Interface                  IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3579-B	4	Casanare, Paz de Ariporo; Calle 13 # 9-40	15 Mbps	15



```
CER143084#sh clock
.10:15:35.379 gmt Sun Mar 22 2026
CER143084#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0  15043000         0         0         0         0
  FastEthernet1              0         0         0         0         0         0         0         0         0
* FastEthernet2              0         0         0         0         0         1         0         0         0
  FastEthernet3              0         0         0         0         0         0         0         0         0
* FastEthernet4              2         0         0         0    168000       347         0         0         0
* FastEthernet4.665          -         -         -         -         -         -         -         -         -
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback10                 0         0         0         0         0         0         0         0         0
* Tunnel15                   0         0         0         0         0         0         0         0         0
* Tunnel25                   0         0         0     14539         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         2         0         0         0         0         0
* Vlan2102                   0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER143084#sh ip int brief
Interface                  IP-Address      OK? Method Status                Protocol
```

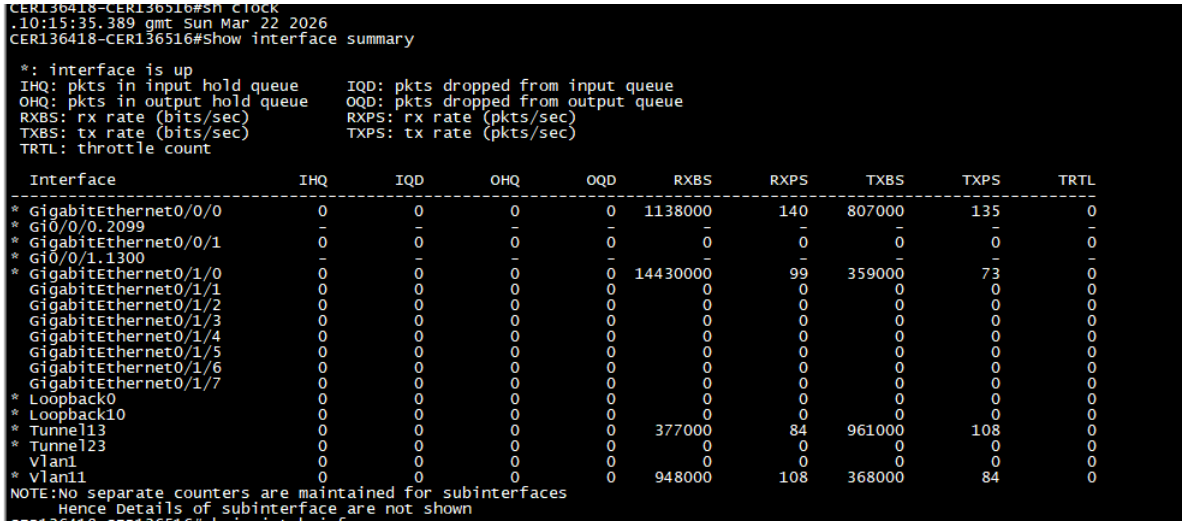
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3583-B	4	Atlántico, Tubará; Calle 5 # 3-59, Alcaldía Municipal	15 Mbps	14,7

```
CER145538#sh clock
.10:15:35.438 gmt Sun Mar 22 2026
CER145538#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0    1341000        160     161000         58          0
* Gi0/0/0.1346                 -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1         0         0         0         0          0          0          0          0          0
  Gi0/0/1.1012                 -         -         -         -          -          -          -          -          -
  GigabitEthernet0/1/0         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/1         0         0         0         0   14758000         59    1001000        122          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7         0         0         0         0       6000          7          0          0          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback10                   0         0         0         0          0          0          0          0          0
* Tunnel13                     0         0         0         0    1025000        131     155000         63          0
* Tunnel23                     0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan11                       0         0         0         0     110000         55    1183000        150          0
* Vlan1012                     0         0         0         0       1000          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3607-B	4	CSJ - CUNDINAMARCA BOGOTA - PARQUEADERO ADJUNTO AL EDIFICIO HERNANDO MORALES	15 Mbps	14,4

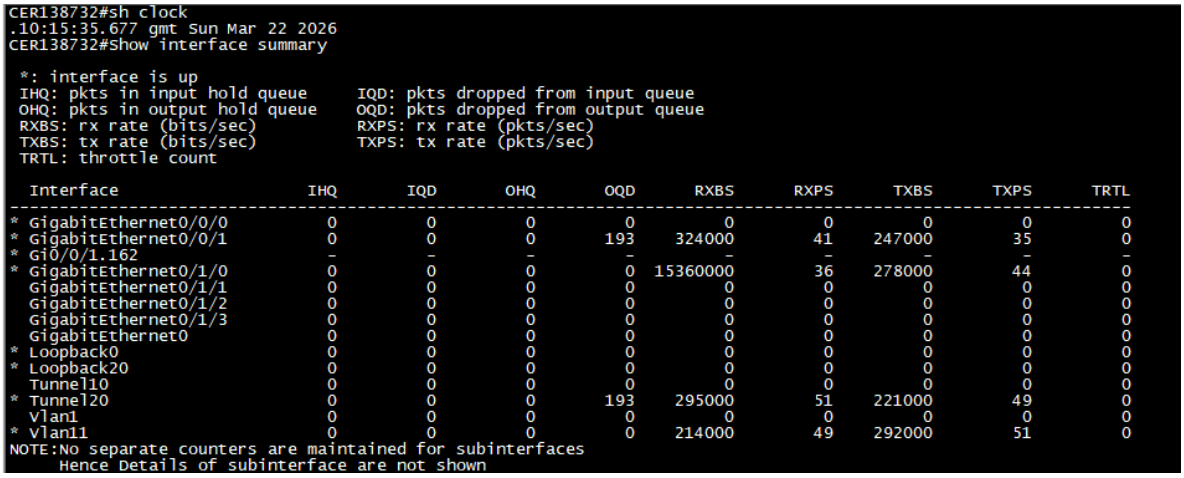


```
CER136418-CER136516#sh clock
.10:15:35.389 gmt Sun Mar 22 2026
CER136418-CER136516#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   1138000       140    807000       135         0
* Gi0/0/0.2099                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* Gi0/0/1.1300                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0         0         0         0  14430000        99    359000        73         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0    377000        84    961000       108         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    948000       108    368000        84         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3569-B	1	Bolívar, Cartagena; Diagonal 38 # 75-06 Urbanización	15 Mbps	15,3

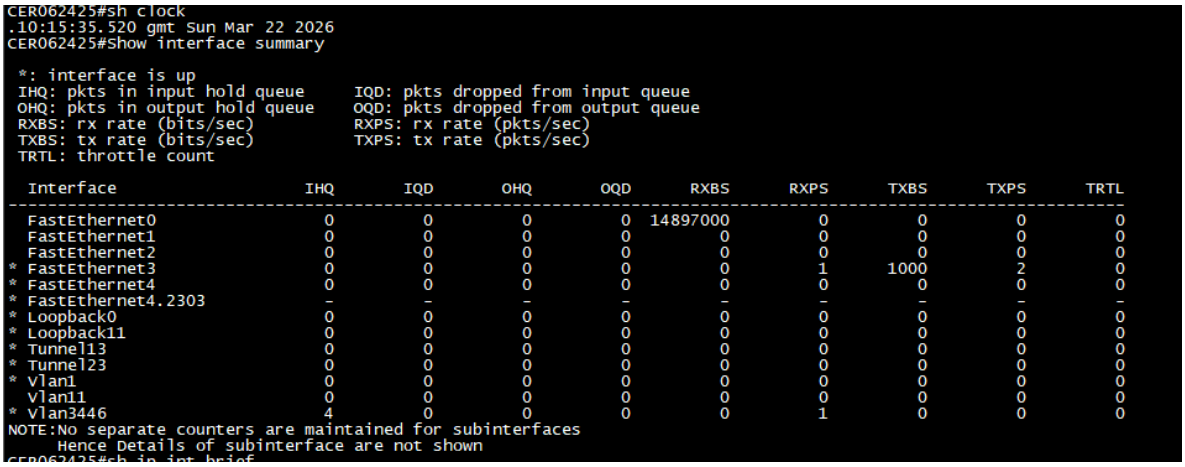


```
CER138732#sh clock
.10:15:35.677 gmt Sun Mar 22 2026
CER138732#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/0/1          0         0         0       193     324000         41     247000         35          0
* Gi0/0/1.162                   -         -         -         -          -          -          -          -          -
* GigabitEthernet0/1/0          0         0         0         0   15360000         36     278000         44          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback20                    0         0         0         0          0          0          0          0          0
  Tunnel10                      0         0         0         0          0          0          0          0          0
* Tunnel20                      0         0         0       193     295000         51     221000         49          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0     214000         49     292000         51          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
557-B	3	CSJ- JUZGADO PROMISCUO MUNICIPAL RIO VIEJO	15 Mbps	14,8

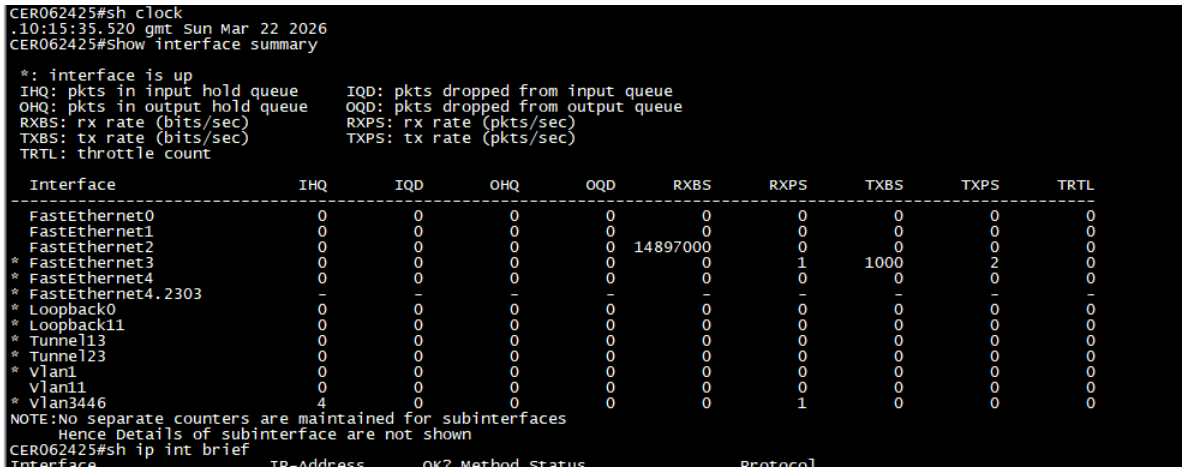


```
CER062425#sh clock
.10:15:35.520 gmt Sun Mar 22 2026
CER062425#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
  FastEthernet0                0         0         0         0   14897000          0          0          0          0
  FastEthernet1                0         0         0         0          0          0          0          0          0
  FastEthernet2                0         0         0         0          0          0          0          0          0
* FastEthernet3                0         0         0         0          0          1       1000          2          0
* FastEthernet4                0         0         0         0          0          0          0          0          0
* FastEthernet4.2303           -         -         -         -          -          -          -          -          -
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback11                   0         0         0         0          0          0          0          0          0
* Tunnel13                     0         0         0         0          0          0          0          0          0
* Tunnel23                     0         0         0         0          0          0          0          0          0
* Vlan1                        0         0         0         0          0          0          0          0          0
  Vlan11                       0         0         0         0          0          0          0          0          0
* Vlan3446                     4         0         0         0          0          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062425#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
639-B	3	Córdoba, San Jose de Ure; Carrera 6 # 4-10, Barrio Centro	15 Mbps	14,8

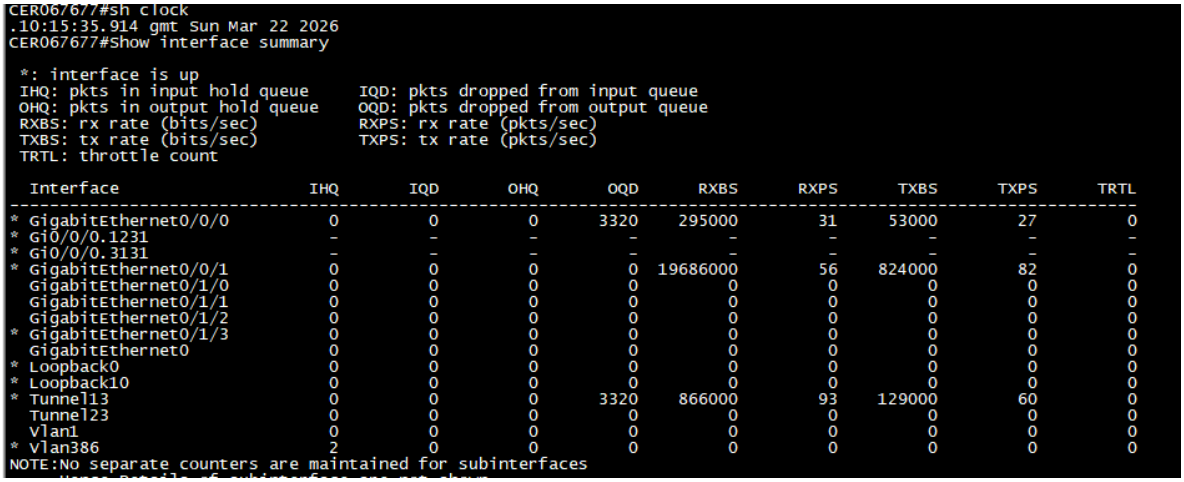


```
CER062425#sh clock
.10:15:35.520 gmt Sun Mar 22 2026
CER062425#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
  FastEthernet0                0         0         0         0          0          0          0          0          0
  FastEthernet1                0         0         0         0          0          0          0          0          0
  FastEthernet2                0         0         0         0   14897000          0          0          0          0
* FastEthernet3                0         0         0         0          0          1       1000          2          0
* FastEthernet4                0         0         0         0          0          0          0          0          0
* FastEthernet4.2303           -         -         -         -          -          -          -          -          -
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback11                   0         0         0         0          0          0          0          0          0
* Tunnel13                     0         0         0         0          0          0          0          0          0
* Tunnel23                     0         0         0         0          0          0          0          0          0
* Vlan1                        0         0         0         0          0          0          0          0          0
  Vlan11                       0         0         0         0          0          0          0          0          0
* Vlan3446                     4         0         0         0          0          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062425#sh ip int brief
Interface                  IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1094-B	4	Córdoba, Buenavista; Carrera 11 # 9-49	20 Mbps	19,6

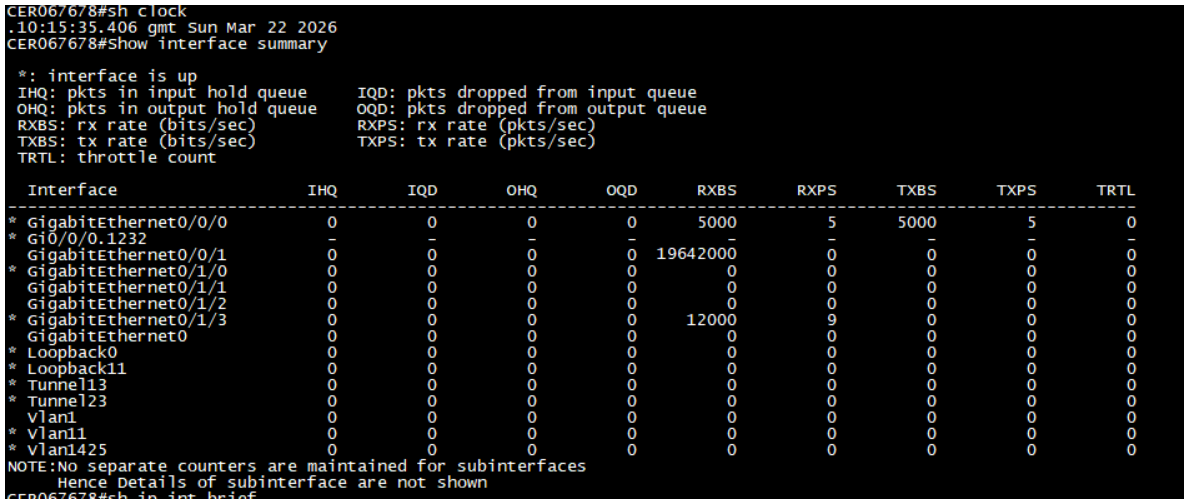


```
CER067677#sh clock
.10:15:35.914 gmt Sun Mar 22 2026
CER067677#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      3320    295000        31     53000        27         0
* Gi0/0/0.1231                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.3131                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  19686000        56    824000        82         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0      3320    866000        93    129000        60         0
  Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan386                       2         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1095-B	3	Córdoba, Canalete; Carrera 4 # 3-24	20 Mbps	19,6

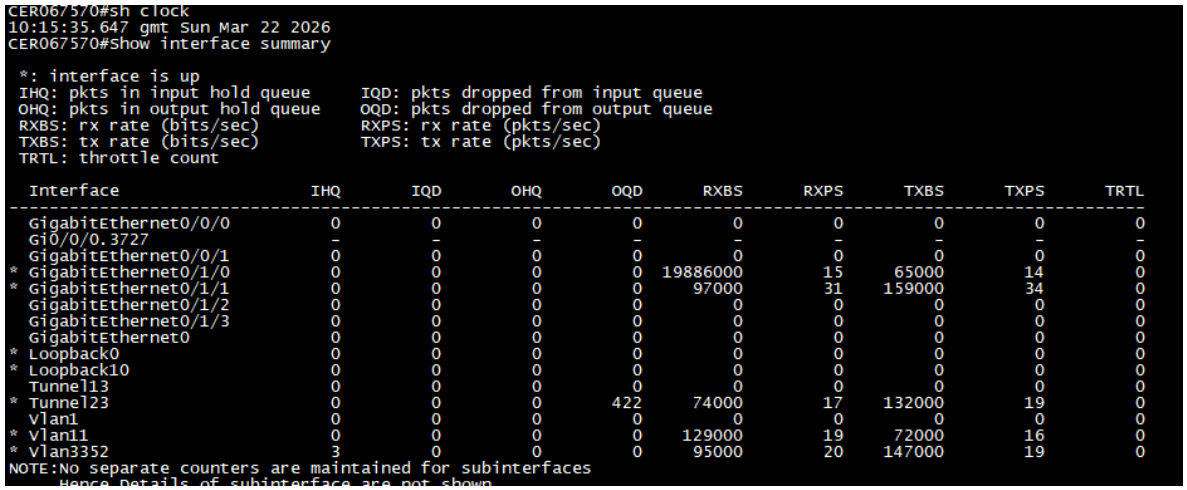


```
CER067678#sh clock
.10:15:35.406 gmt Sun Mar 22 2026
CER067678#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0        5000           5        5000           5           0
* GI0/0/0.1232                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0    19642000           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0       12000           9           0           0           0
  GigabitEthernet0              0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback11                    0           0           0           0           0           0           0           0           0
* Tunnel13                      0           0           0           0           0           0           0           0           0
* Tunnel23                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0           0           0           0           0           0
* Vlan1425                      0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067678#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1096-B	4	Córdoba, Chimá; Carrera 11 # 5-40 Calle Las Flores	20 Mbps	19,8

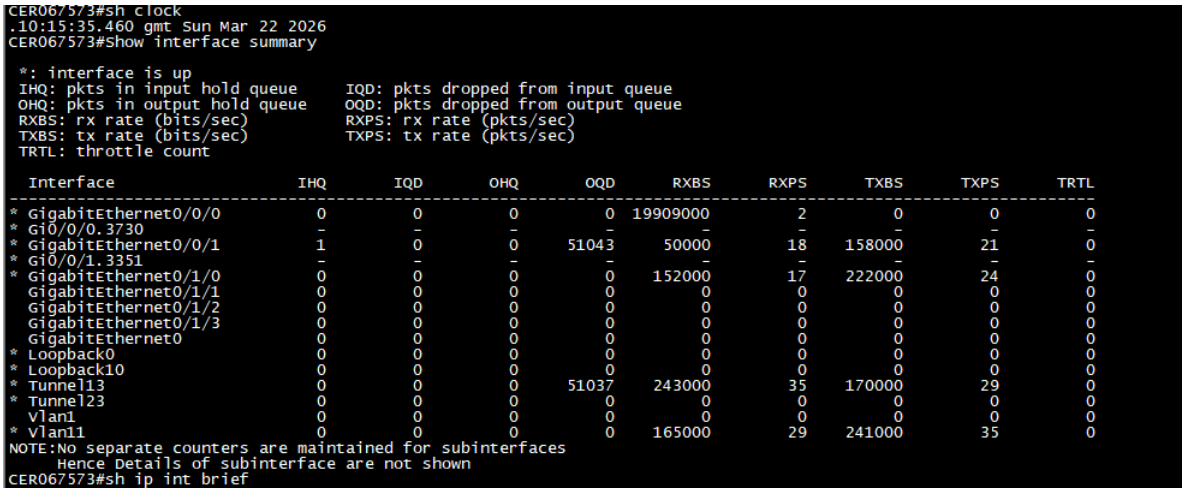


```
CER067570#sh clock
10:15:35.647 gmt Sun Mar 22 2026
CER067570#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0           0         0         0          0          0          0          0          0
  Gi0/0/0.3727                  -           -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0         0   19886000         15      65000         14          0
* GigabitEthernet0/1/1          0           0         0         0      97000         31     159000         34          0
  GigabitEthernet0/1/2          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0         0          0          0          0          0          0
  GigabitEthernet0              0           0         0         0          0          0          0          0          0
* Loopback0                     0           0         0         0          0          0          0          0          0
* Loopback10                    0           0         0         0          0          0          0          0          0
  Tunnel13                      0           0         0         0          0          0          0          0          0
* Tunnel23                      0           0         0       422      74000         17     132000         19          0
  Vlan1                         0           0         0         0          0          0          0          0          0
* Vlan11                        0           0         0         0     129000         19      72000         16          0
* Vlan3352                      3           0         0         0      95000         20     147000         19          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1099-B	4	Córdoba, Momil; Calle 8 # 8-24	20 Mbps	19,9



```
CER067573#sh clock
.10:15:35.460 gmt Sun Mar 22 2026
CER067573#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   19909000          2          0          0          0
* Gi0/0/0.3730                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          1         0         0     51043      50000         18     158000         21          0
* Gi0/0/1.3351                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/1/0          0         0         0         0     152000         17     222000         24          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Tunnel13                      0         0         0     51037     243000         35     170000         29          0
* Tunnel23                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0     165000         29     241000         35          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067573#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1111-B	3	Nariño, Guachucal; Carrera 5 # 8-55	20 Mbps	19,7

```
CER068242#sh clock
.10:15:35.692 gmt Sun Mar 22 2026
CER068242#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0           0           0           0           0           0
* GI0/0/0.2050                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0    19771000           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0        8000          10           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Tunnel14                      0           0           0           0           0           0           0           0           0
* Tunnel24                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0           0           0           0           0           0
* Vlan3132                      0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
```

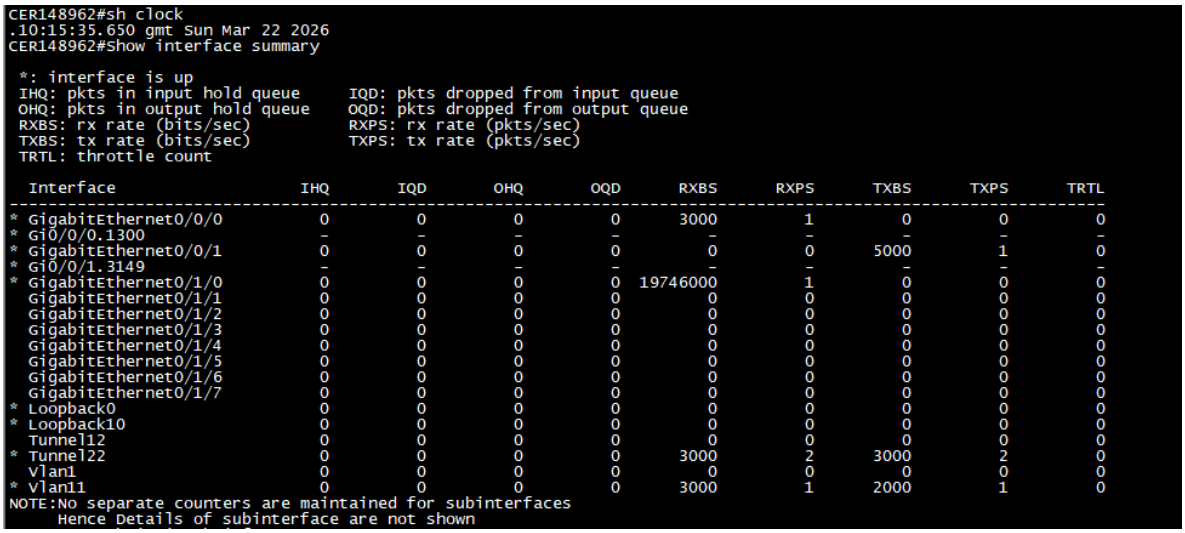
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1122-B	2	Antioquia, Armenia; Calle 10 # 7-09	20 Mbps	21,6

```
CER067692#sh clock
.10:15:35.628 gmt Sun Mar 22 2026
CER067692#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0     15000         9     40000        14         0
* Gi0/0/0.3144                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0  21613000        73         0         0         0
* Gi0/0/1.1383                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0         0         0         0         0     62000        69   1168000        88         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel12                     0         0         0         0   1187000       101     80000        80         0
* Tunnel22                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0     73000        79   1175000       100         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1128-B	4	Antioquia, Caramanta; Calle 20 # 20-46 Piso 2	20 Mbps	19,7

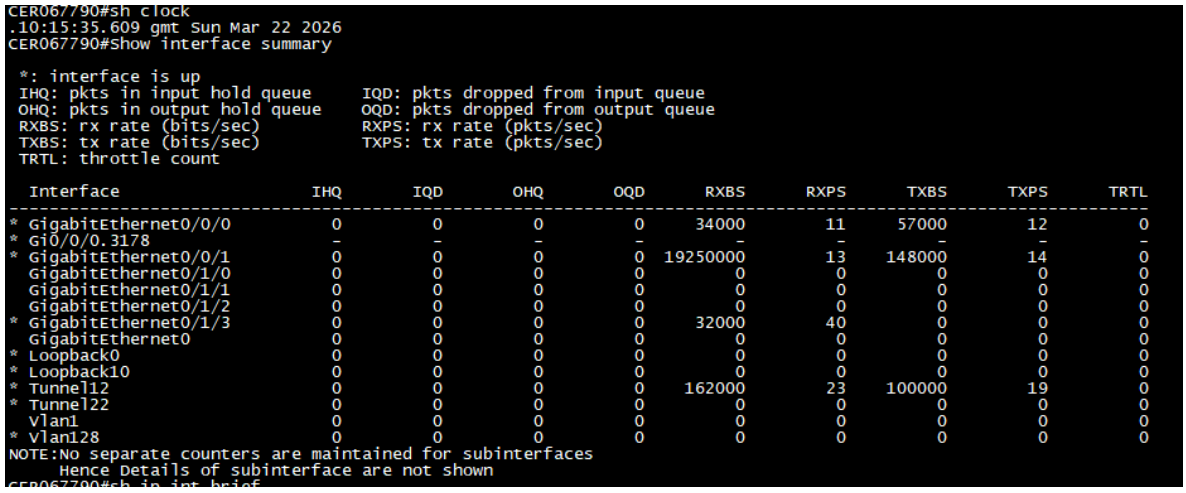


```
CER148962#sh clock
.10:15:35.650 gmt Sun Mar 22 2026
CER148962#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      3000         1         0         0         0
* GiO/0/0.1300                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0      5000         1         0
* GiO/0/1.3149                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0         0         0         0  19746000         1         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
  Tunnel12                      0         0         0         0         0         0         0         0         0
* Tunnel22                      0         0         0         0      3000         2      3000         2         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0      3000         1      2000         1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1164-B	3	Antioquia, San Francisco; Carrera 10 # 9-15 Piso 1	20 Mbps	19,2



```
CER067790#sh clock
.10:15:35.609 gmt Sun Mar 22 2026
CER067790#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0     34000        11     57000        12         0
* Gi0/0/0.3178                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  19250000        13    148000        14         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     32000        40         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0         0    162000        23    100000        19         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan128                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067790#sh ip int brief
```

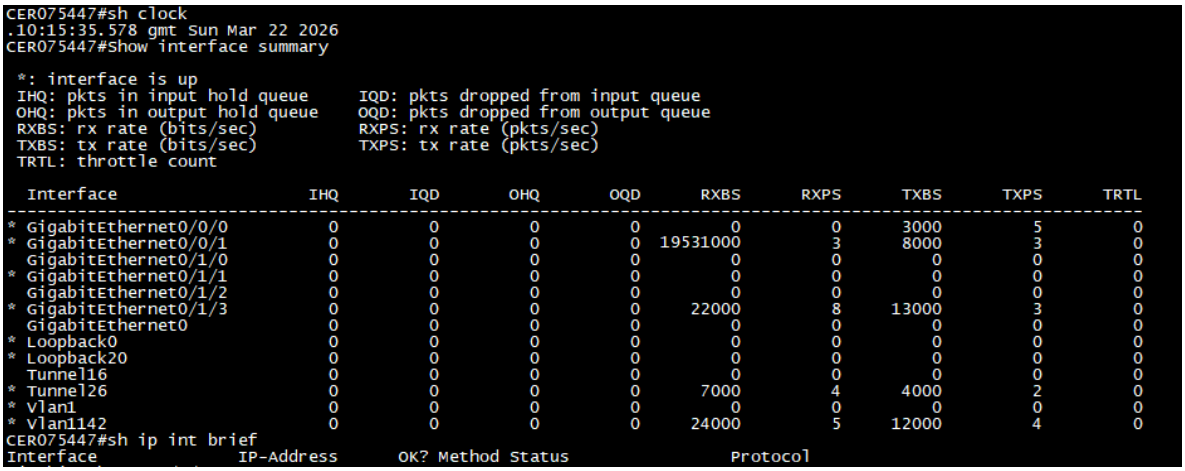
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1182-B	2	Antioquia, Yondó; Carrera51 # 51-06	20 Mbps	19,4

```
CER067808#sh clock
.10:15:35.432 gmt Sun Mar 22 2026
CER067808#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0     220000         37      85000         32          0
* GiO/0/0.3193                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0      37000         50          0          0          0
* GiO/0/1.136                   -         -         -         -          -          -          -          -          -
* GigabitEthernet0/1/0          0         0         0         0   19422000         79     660000         87          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Tunnel12                      0         0         0         0     695000         94     315000         92          0
* Tunnel22                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0     307000         92     687000         93          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067808#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1208-B	4	Magdalena, Chivolo; Calle 5 # 6-09	20 Mbps	19,5

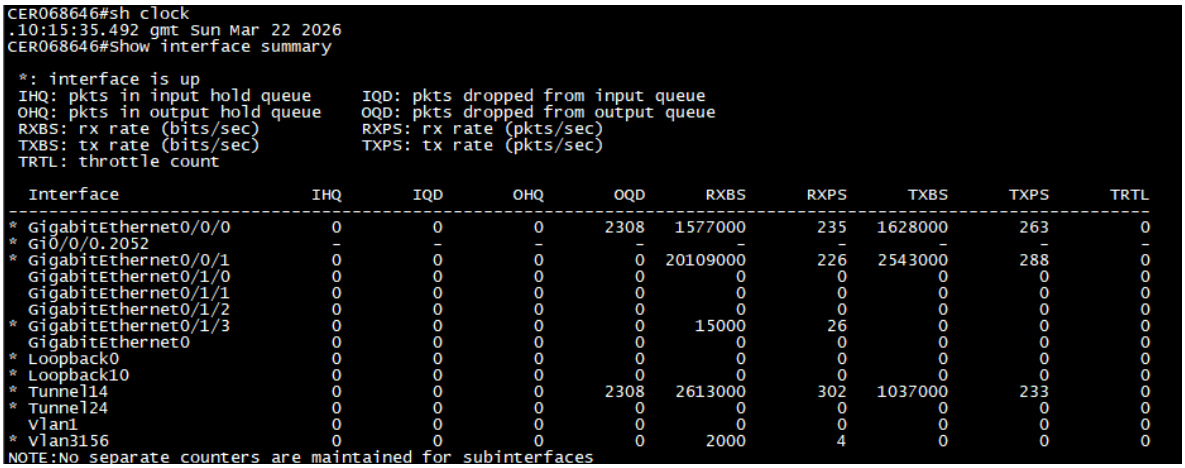


```
CER075447#sh clock
.10:15:35.578 gmt Sun Mar 22 2026
CER075447#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0          0          0       3000          5          0
* GigabitEthernet0/0/1         0         0         0         0   19531000          3       8000          3          0
  GigabitEthernet0/1/0         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3         0         0         0         0      22000          8      13000          3          0
  GigabitEthernet0             0         0         0         0          0          0          0          0          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback20                   0         0         0         0          0          0          0          0          0
  Tunnel16                     0         0         0         0          0          0          0          0          0
* Tunnel26                     0         0         0         0       7000          4       4000          2          0
* Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan1142                     0         0         0         0      24000          5      12000          4          0
CER075447#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1215-B	4	Nariño, Yacuanquer; Carrera 2 # 9-29, Barrio Mercedario, Palacio Nacional	20 Mbps	20,1

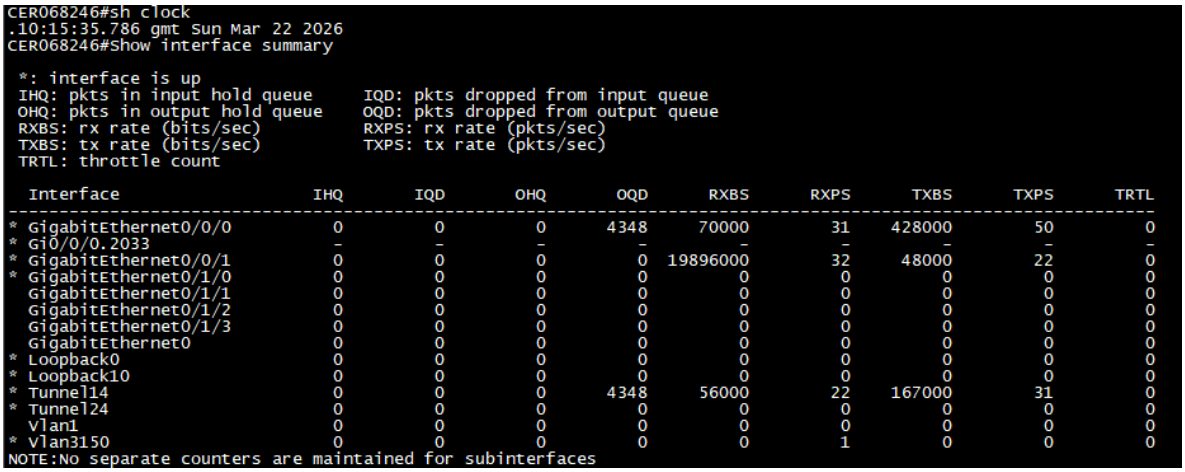


```
CER068646#sh clock
.10:15:35.492 gmt Sun Mar 22 2026
CER068646#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        2308     1577000         235     1628000         263           0
* Gi0/0/0.2052                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0    20109000         226     2543000         288           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0       15000          26           0           0           0
  GigabitEthernet0              0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Tunnel14                      0           0           0        2308     2613000         302     1037000         233           0
* Tunnel24                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan3156                      0           0           0           0        2000           4           0           0           0
NOTE:No separate counters are maintained for subinterfaces
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1224-B	4	Nariño, San Lorenzo; Calle Principal	20 Mbps	19,8

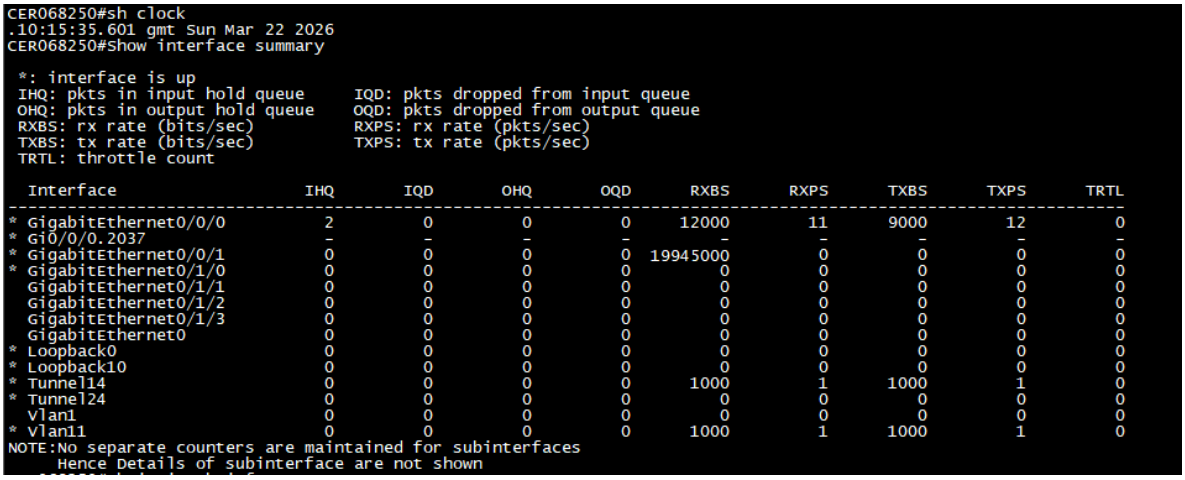


```
CER068246#sh clock
.10:15:35.786 gmt Sun Mar 22 2026
CER068246#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      4348      70000         31     428000         50          0
* Gi0/0/0.2033                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0   19896000         32      48000         22          0
* GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Tunnel14                      0         0         0      4348      56000         22     167000         31          0
* Tunnel24                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan3150                      0         0         0         0          0          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1232-B	4	CSJ - EL TABLON DE GOMEZ JUZGADO PROMISCUO CRA 3	20 Mbps	19,9



```
CER068250#sh clock
.10:15:35.601 gmt Sun Mar 22 2026
CER068250#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2          0         0         0     12000        11      9000        12         0
* GiO/0/0.2037                  -          -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0          0         0         0  19945000         0         0         0         0
* GigabitEthernet0/1/0          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0          0         0         0         0         0         0         0         0
  GigabitEthernet0              0          0         0         0         0         0         0         0         0
* Loopback0                     0          0         0         0         0         0         0         0         0
* Loopback10                    0          0         0         0         0         0         0         0         0
* Tunnel14                      0          0         0         0      1000         1      1000         1         0
* Tunnel24                      0          0         0         0         0         0         0         0         0
  Vlan1                         0          0         0         0         0         0         0         0         0
* Vlan11                        0          0         0         0      1000         1      1000         1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

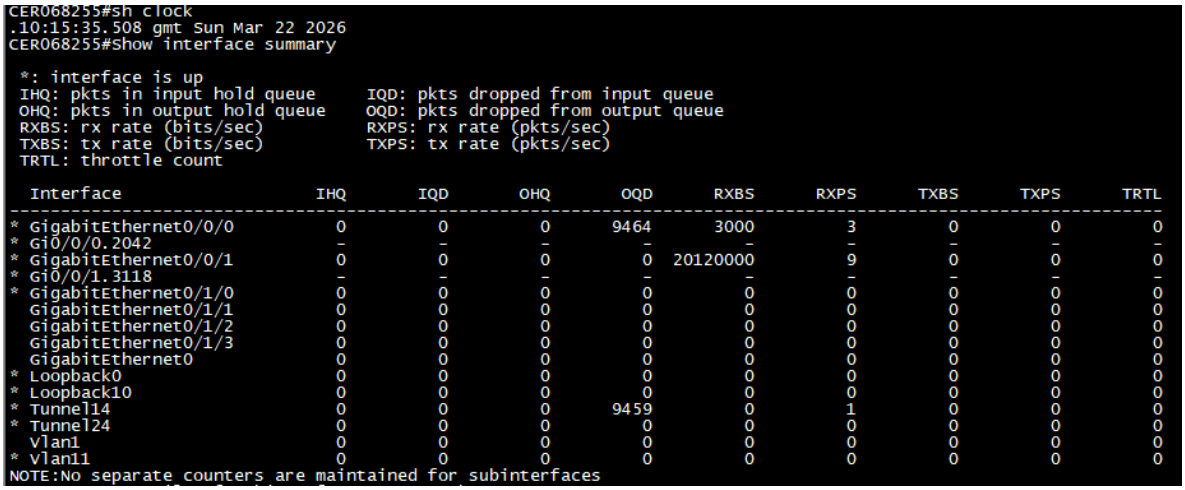
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1236-B	4	Nariño, Córdoba; Calle 4 # 4A-50	20 Mbps	20,1

```
CER068253#sh clock
.10:15:35.542 gmt Sun Mar 22 2026
CER068253#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     32562    112000        41    201000        42         0
* Gi0/0/0.2040                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  20104000        58    170000        47         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0      1000         1      1000         1         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0     32558    182000        48    277000        48         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3120                      2         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1238-B	4	Nariño, Contadero; Carrera 2 # 508	20 Mbps	20,1

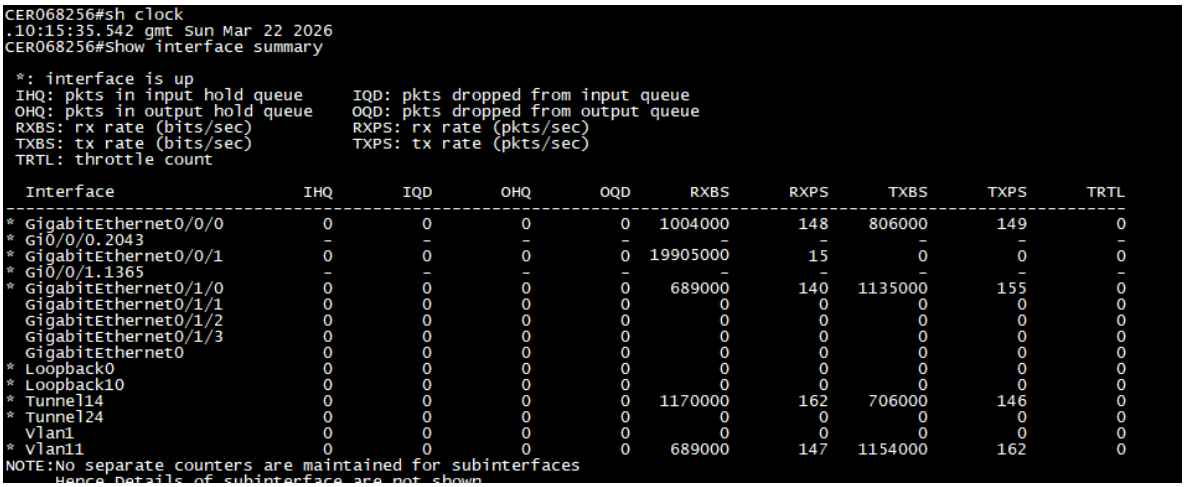


```
CER068255#sh clock
.10:15:35.508 gmt Sun Mar 22 2026
CER068255#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0      9464       3000         3         0         0         0
* GiO/O/0.2042                 -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0   20120000         9         0         0         0
* GiO/O/1.3118                 -         -         -         -          -         -         -         -         -
* GigabitEthernet0/1/0         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0          0         0         0         0         0
  GigabitEthernet0             0         0         0         0          0         0         0         0         0
* Loopback0                    0         0         0         0          0         0         0         0         0
* Loopback10                   0         0         0         0          0         0         0         0         0
* Tunnel14                     0         0         0      9459          0         1         0         0         0
* Tunnel24                     0         0         0         0          0         0         0         0         0
  Vlan1                        0         0         0         0          0         0         0         0         0
* Vlan11                       0         0         0         0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1239-B	3	Nariño, Aldana; Alcaldía Municipal	20 Mbps	19,9

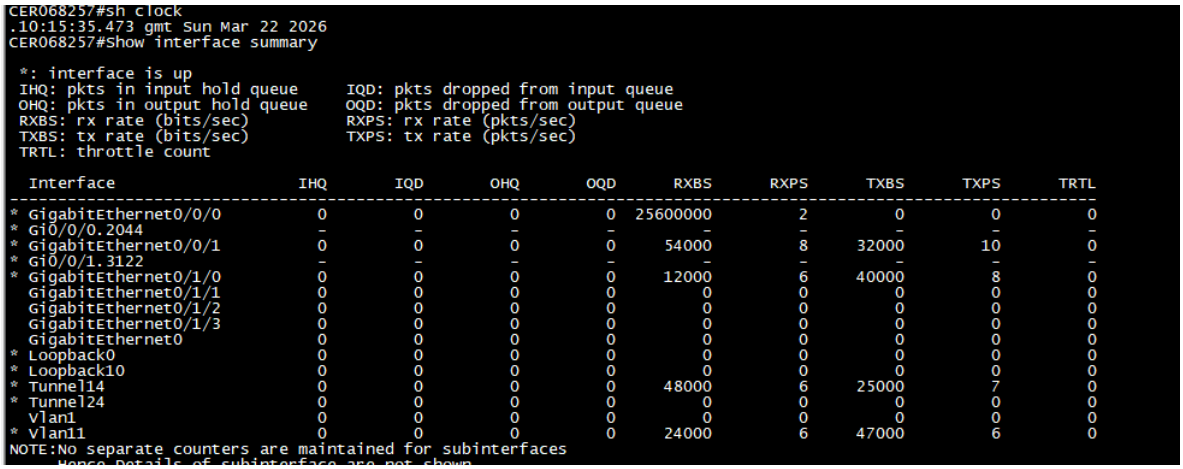


```
CER068256#sh clock
.10:15:35.542 gmt Sun Mar 22 2026
CER068256#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   1004000       148    806000       149         0
* Gi0/0/0.2043                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  19905000        15         0         0         0
* Gi0/0/1.1365                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0         0         0         0    689000       140   1135000       155         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0         0   1170000       162    706000       146         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    689000       147   1154000       162         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1240-B	4	Nariño, Cumbal; Carrera 8 # 20-35, Barrio Llorente	20 Mbps	25,6

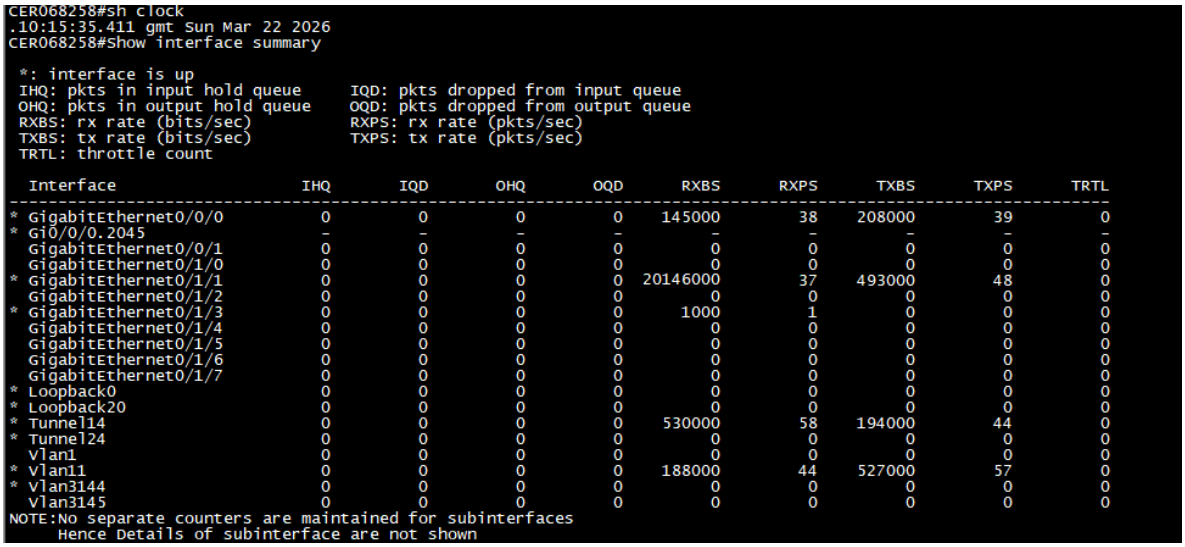


```
CER068257#sh clock
.10:15:35.473 gmt Sun Mar 22 2026
CER068257#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0   25600000          2          0          0          0
* Gi0/0/0.2044               -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1       0         0         0         0      54000          8      32000         10          0
* Gi0/0/1.3122               -         -         -         -          -          -          -          -          -
* GigabitEthernet0/1/0       0         0         0         0      12000          6      40000          8          0
  GigabitEthernet0/1/1       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3       0         0         0         0          0          0          0          0          0
  GigabitEthernet0           0         0         0         0          0          0          0          0          0
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback10                 0         0         0         0          0          0          0          0          0
* Tunnel14                   0         0         0         0      48000          6      25000          7          0
* Tunnel24                   0         0         0         0          0          0          0          0          0
  Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan11                     0         0         0         0      24000          6      47000          6          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1241-B	4	Nariño, Ospina; Calle 4-Carrera 3 esquina	20 Mbps	20,1

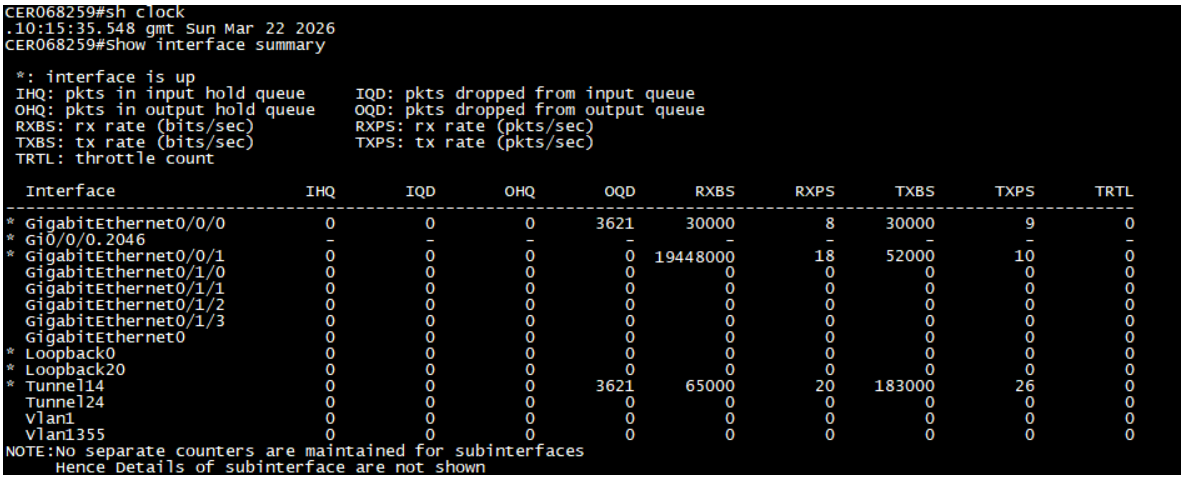


```
CER068258#sh clock
.10:15:35.411 gmt Sun Mar 22 2026
CER068258#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0    145000        38    208000        39         0
* GI0/0/0.2045                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0  20146000        37    493000        48         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0      1000         1         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0         0    530000        58    194000        44         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    188000        44    527000        57         0
* Vlan3144                      0         0         0         0         0         0         0         0         0
  Vlan3145                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1242-B	4	Nariño, Sapuyes; Carrera 5 # 4-60	20 Mbps	19,4

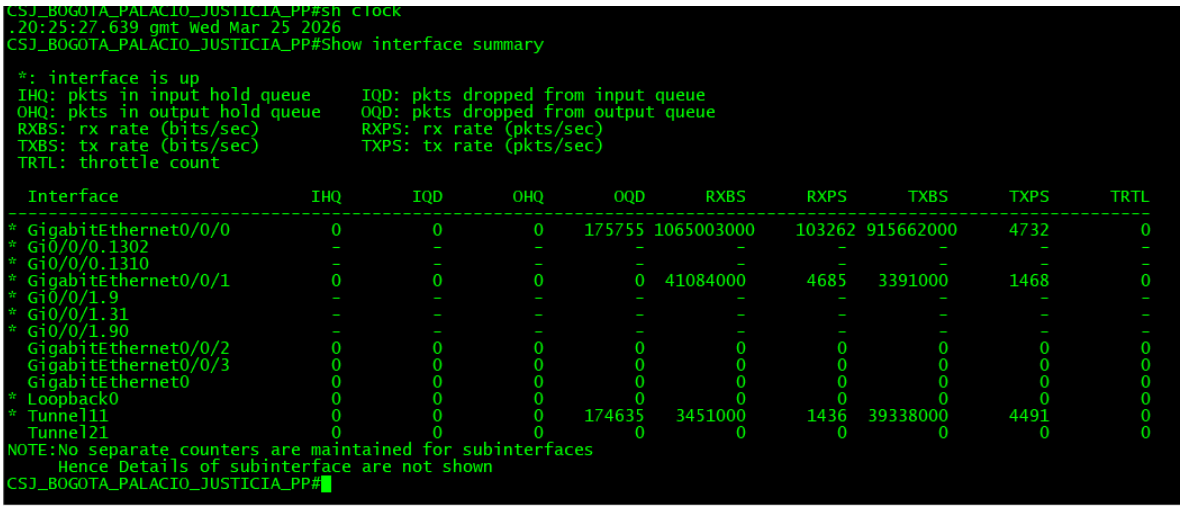


```
CER068259#sh clock
.10:15:35.548 gmt Sun Mar 22 2026
CER068259#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0       3621      30000          8      30000          9          0
* Gi0/0/0.2046                  -           -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0          0   19448000         18      52000         10          0
  GigabitEthernet0/1/0          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0          0          0          0          0          0          0
  GigabitEthernet0              0           0         0          0          0          0          0          0          0
* Loopback0                     0           0         0          0          0          0          0          0          0
* Loopback20                    0           0         0          0          0          0          0          0          0
* Tunnel14                      0           0         0       3621      65000         20     183000         26          0
  Tunnel24                      0           0         0          0          0          0          0          0          0
  Vlan1                         0           0         0          0          0          0          0          0          0
  Vlan1355                      0           0         0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
4500	1	Cundinamarca, Bogotá; Calle 12 # 7-65, Palacio de Justicia	1000 Mbps	1065

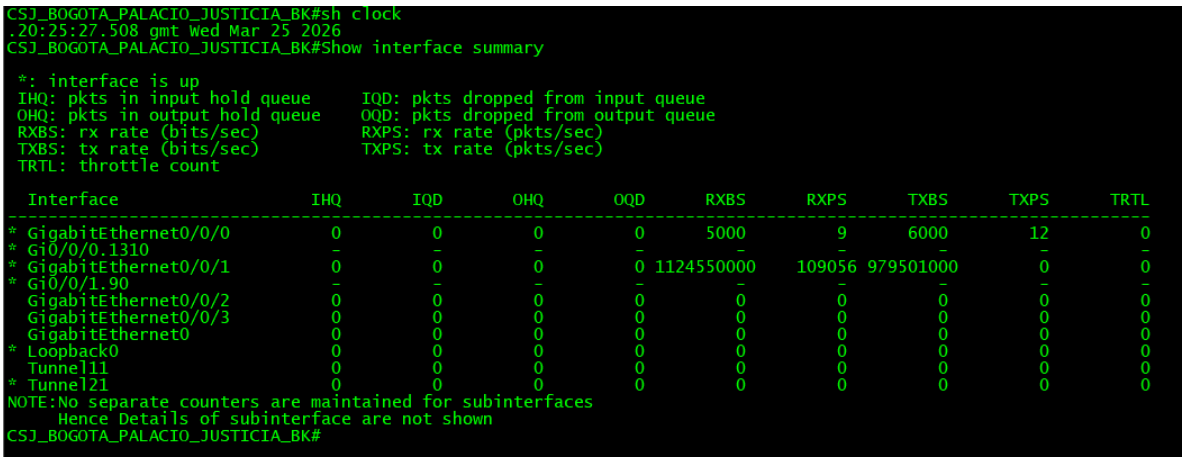


```
CSJ_BOGOTA_PALACIO_JUSTICIA_PP#sh clock
.20:25:27.639 gmt Wed Mar 25 2026
CSJ_BOGOTA_PALACIO_JUSTICIA_PP#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    175755 1065003000    103262 915662000      4732         0
* Gi0/0/0.1302                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.1310                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  41084000      4685   3391000      1468         0
* Gi0/0/1.9                     -         -         -         -         -         -         -         -         -
* Gi0/0/1.31                    -         -         -         -         -         -         -         -         -
* Gi0/0/1.90                    -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* LoopbackO                     0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0    174635   3451000      1436  39338000      4491         0
  Tunnel21                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CSJ_BOGOTA_PALACIO_JUSTICIA_PP#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
4500-B	1	Cundinamarca, Bogotá; Calle 12 # 7-65, Palacio de Justicia	1000 Mbps	1124



```
CSJ_BOGOTA_PALACIO_JUSTICIA_BK#sh clock
.20:25:27.508 gmt Wed Mar 25 2026
CSJ_BOGOTA_PALACIO_JUSTICIA_BK#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      5000         9      6000        12         0
* Gi0/0/0.1310                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0 1124550000    109056 979501000         0         0
* Gi0/0/1.90                    -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
  Tunnel11                      0         0         0         0         0         0         0         0         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CSJ_BOGOTA_PALACIO_JUSTICIA_BK#
```

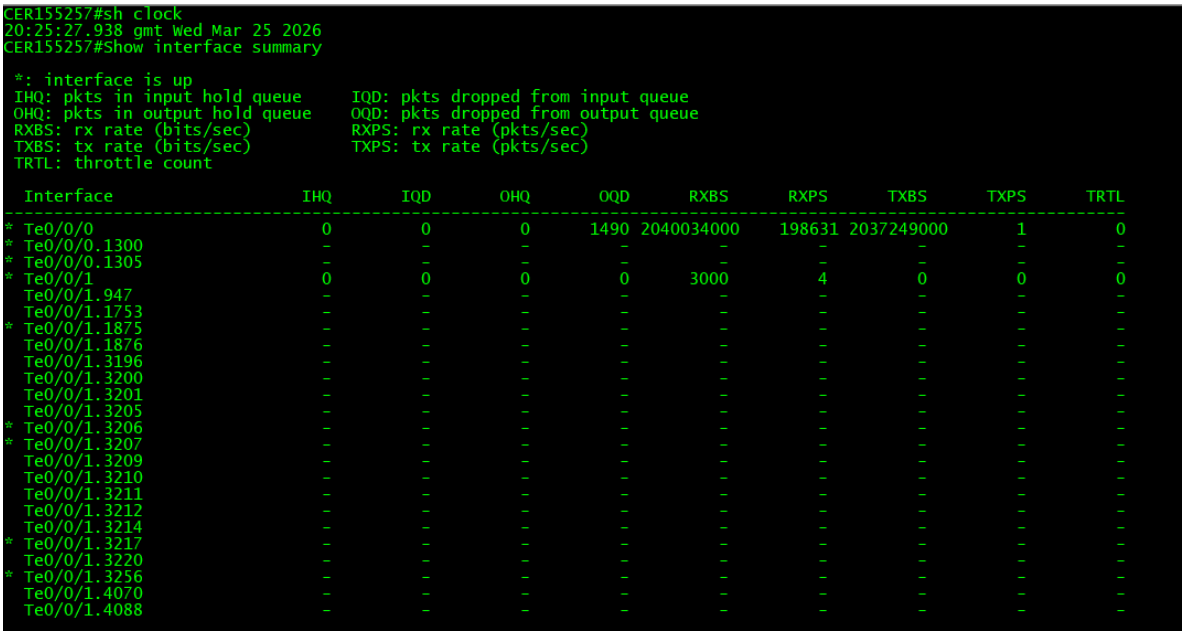
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
9	1	Cundinamarca, Bogota; Sede Judicial del CAN,Carrera 57 # 43-91 Av. La Esmeralda	2000 Mbps	2081

```
CER066881#sh clock
.20:25:27.739 gmt Wed Mar 25 2026
CER066881#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS       TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* Te0/0/0                     0         0         0    426563 2081728000    200078 1737351000      5245         0
* Te0/0/0.1301                -         -         -         -          -         -          -         -         -
* Te0/0/1                     0         0         0         0   16941000      4337   65844000     10218         0
  GigabitEthernet0/0/0        0         0         0         0          0         0          0         0         0
* GigabitEthernet0/0/1        0         0         0         0          0         1          0         0         0
  GigabitEthernet0/0/2        0         0         0         0          0         0          0         0         0
  GigabitEthernet0/0/3        0         0         0         0          0         0          0         0         0
  GigabitEthernet0/0/4        0         0         0         0          0         0          0         0         0
  GigabitEthernet0/0/5        0         0         0         0          0         0          0         0         0
  GigabitEthernet0            0         0         0         0          0         0          0         0         0
* Loopback0                   0         0         0         0          0         0          0         0         0
* Loopback200                 0         0         0         0          0         0          0         0         0
  Tunnel1                     0         0         0         0          0         0          0         0         0
* Tunnel11                    0         0         0    426412   91023000     12482   17578000      4680         0
* Tunnel21                    0         0         0         0          0         0          0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3586		Cundinamarca, Bogotá; Avenida El Dorado No. 68C - 61 Piso 5	2000 Mbps	2040

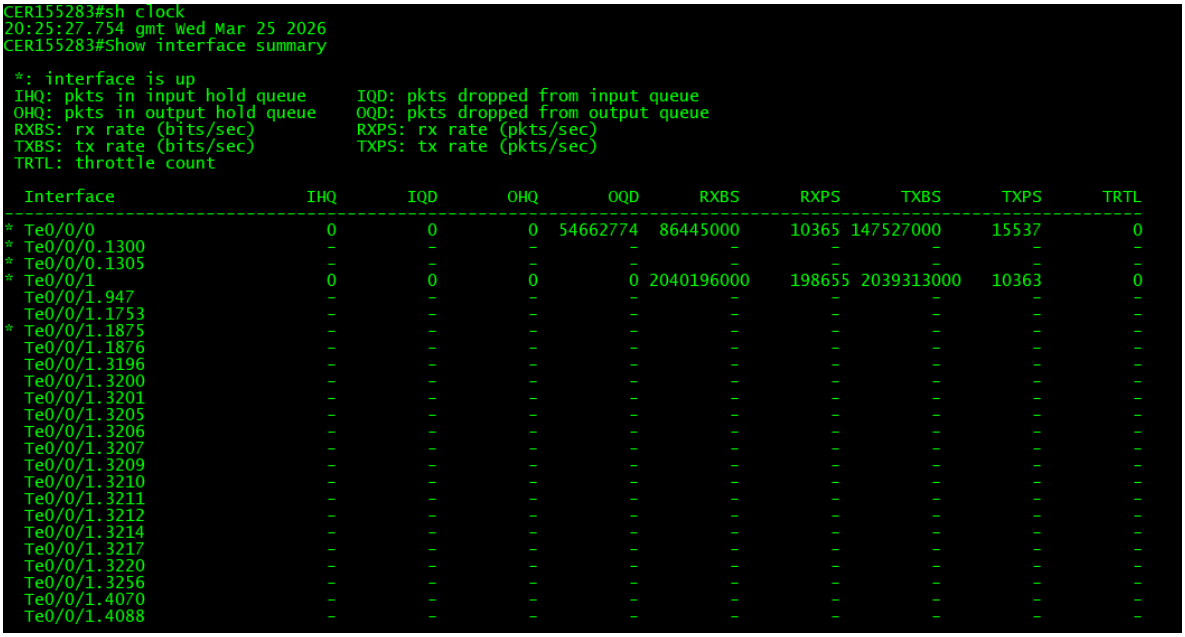


```
CER155257#sh clock
20:25:27.938 gmt Wed Mar 25 2026
CER155257#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* Te0/0/0                     0          0         0         1490 2040034000 198631     2037249000 1          0
* Te0/0/0.1300                -          -         -         -          -          -          -          -          -
* Te0/0/0.1305                -          -         -         -          -          -          -          -          -
* Te0/0/1                     0          0         0         0          3000       4          0          0          0
  Te0/0/1.947                 -          -         -         -          -          -          -          -          -
  Te0/0/1.1753                -          -         -         -          -          -          -          -          -
* Te0/0/1.1875                -          -         -         -          -          -          -          -          -
  Te0/0/1.1876                -          -         -         -          -          -          -          -          -
  Te0/0/1.3196                -          -         -         -          -          -          -          -          -
  Te0/0/1.3200                -          -         -         -          -          -          -          -          -
  Te0/0/1.3201                -          -         -         -          -          -          -          -          -
  Te0/0/1.3205                -          -         -         -          -          -          -          -          -
* Te0/0/1.3206                -          -         -         -          -          -          -          -          -
* Te0/0/1.3207                -          -         -         -          -          -          -          -          -
  Te0/0/1.3209                -          -         -         -          -          -          -          -          -
  Te0/0/1.3210                -          -         -         -          -          -          -          -          -
  Te0/0/1.3211                -          -         -         -          -          -          -          -          -
  Te0/0/1.3212                -          -         -         -          -          -          -          -          -
  Te0/0/1.3214                -          -         -         -          -          -          -          -          -
* Te0/0/1.3217                -          -         -         -          -          -          -          -          -
  Te0/0/1.3220                -          -         -         -          -          -          -          -          -
* Te0/0/1.3256                -          -         -         -          -          -          -          -          -
  Te0/0/1.4070                -          -         -         -          -          -          -          -          -
  Te0/0/1.4088                -          -         -         -          -          -          -          -          -
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3586-B		Cundinamarca, Bogotá; Avenida El Dorado No. 68C - 61 Piso 5	2000 Mbps	2039



```
CER155283#sh clock
20:25:27.754 gmt Wed Mar 25 2026
CER155283#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS       TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* Te0/0/0                     0         0         0  54662774  86445000     10365 147527000     15537         0
* Te0/0/0.1300                -         -         -         -         -         -         -         -         -
* Te0/0/0.1305                -         -         -         -         -         -         -         -         -
* Te0/0/1                     0         0         0         0 2040196000    198655 2039313000    10363         0
  Te0/0/1.947                 -         -         -         -         -         -         -         -         -
  Te0/0/1.1753                -         -         -         -         -         -         -         -         -
* Te0/0/1.1875                -         -         -         -         -         -         -         -         -
  Te0/0/1.1876                -         -         -         -         -         -         -         -         -
  Te0/0/1.3196                -         -         -         -         -         -         -         -         -
  Te0/0/1.3200                -         -         -         -         -         -         -         -         -
  Te0/0/1.3201                -         -         -         -         -         -         -         -         -
  Te0/0/1.3205                -         -         -         -         -         -         -         -         -
  Te0/0/1.3206                -         -         -         -         -         -         -         -         -
  Te0/0/1.3207                -         -         -         -         -         -         -         -         -
  Te0/0/1.3209                -         -         -         -         -         -         -         -         -
  Te0/0/1.3210                -         -         -         -         -         -         -         -         -
  Te0/0/1.3211                -         -         -         -         -         -         -         -         -
  Te0/0/1.3212                -         -         -         -         -         -         -         -         -
  Te0/0/1.3214                -         -         -         -         -         -         -         -         -
  Te0/0/1.3217                -         -         -         -         -         -         -         -         -
  Te0/0/1.3220                -         -         -         -         -         -         -         -         -
  Te0/0/1.3256                -         -         -         -         -         -         -         -         -
  Te0/0/1.4070                -         -         -         -         -         -         -         -         -
  Te0/0/1.4088                -         -         -         -         -         -         -         -         -
```

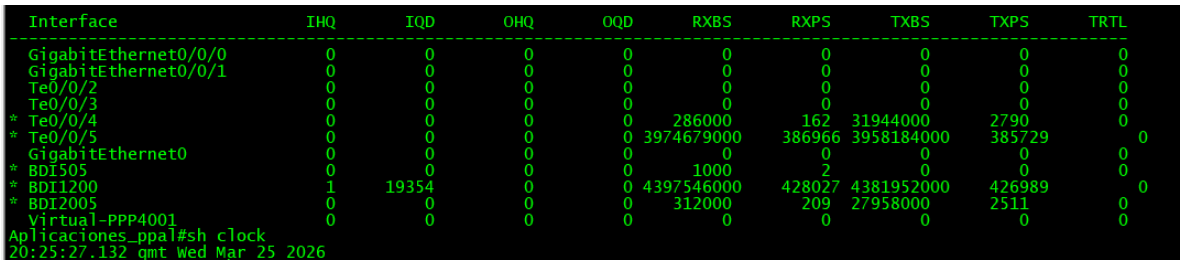
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1035-B	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet aplicaciones	4000 Mbps	3900

```
Aplicaciones_BKP#sh clock
20:25:27.475 gmt Wed Mar 25 2026
Aplicaciones_BKP#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

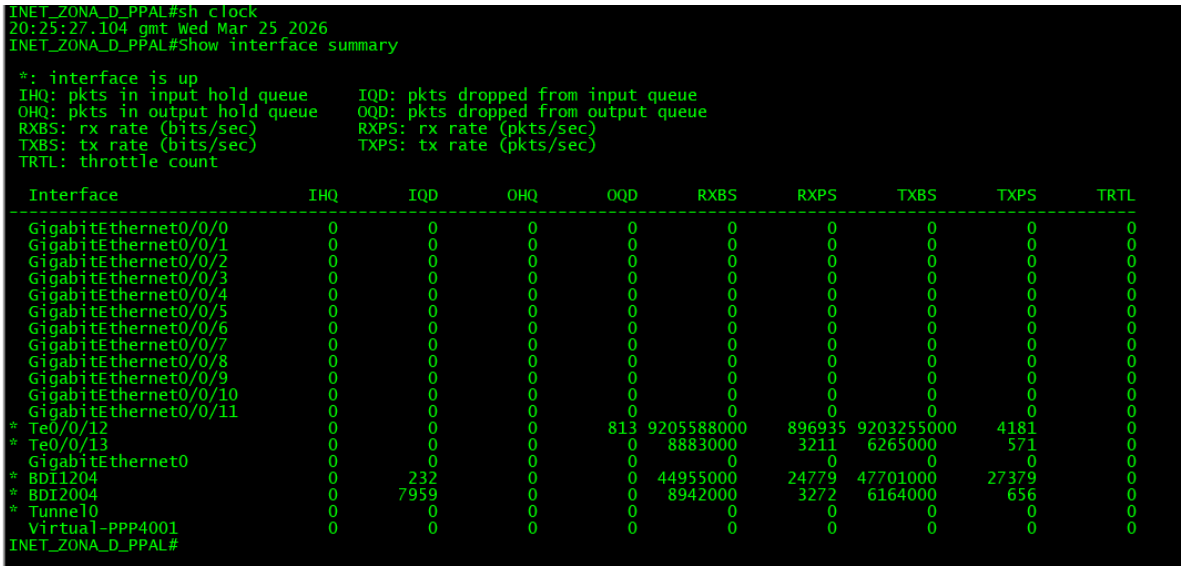
  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  Te0/0/2                       0         0         0         0         0         0         0         0         0
  Te0/0/3                       0         0         0         0         0         0         0         0         0
* Te0/0/4                       0         0         0         0 3900853000    379887 3895038000         0         0
* Te0/0/5                       0         0         0         0    101000       134      6000         9         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
  BDI505                        0         0         0         0      1000         2         0         0         0
* BDI1200                       0         0         0         0         0         0         0         0         0
* BDI2005                       0     13344         0         0      1000         1      1000         1         0
* Loopback50                    0         0         0         0         0         0         0         0         0
  Virtual-PPP4001               0         0         0         0         0         0         0         0         0
Aplicaciones_BKP#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1035	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet aplicaciones	4000 Mbps	3974



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0         0
  Te0/0/2                       0          0          0          0          0          0          0          0         0
  Te0/0/3                       0          0          0          0          0          0          0          0         0
* Te0/0/4                       0          0          0          0     286000        162   31944000       2790         0
* Te0/0/5                       0          0          0          0 3974679000     386966 3958184000     385729         0
  GigabitEthernet0              0          0          0          0          0          0          0          0         0
* BDI505                        0          0          0          0       1000          2          0          0         0
* BDI1200                       1      19354          0          0 4397546000     428027 4381952000     426989         0
* BDI2005                       0          0          0          0     312000        209   27958000       2511         0
  Virtual-PPP4001               0          0          0          0          0          0          0          0         0
Aplicaciones_ppal#sh clock
20:25:27.132 gmt Wed Mar 25 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
0001	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona D	10000 Mbps	9203



```
INET_ZONA_D_PPAL#sh clock
20:25:27.104 gmt Wed Mar 25 2026
INET_ZONA_D_PPAL#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/1       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/2       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/3       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/4       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/5       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/6       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/7       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/8       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/9       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/10      0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/11      0         0         0         0          0          0          0          0          0
* Te0/0/12                  0         0         0       813 9205588000     896935 9203255000       4181          0
* Te0/0/13                  0         0         0         0    8883000       3211    6265000        571          0
  GigabitEthernet0           0         0         0         0          0          0          0          0          0
* BDI1204                   0       232         0         0   44955000      24779   47701000      27379          0
* BDI2004                   0      7959         0         0    8942000       3272    6164000        656          0
* Tunnel0                   0         0         0         0          0          0          0          0          0
  Virtual-PPP4001           0         0         0         0          0          0          0          0          0
INET_ZONA_D_PPAL#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1-B	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona D	10000 Mbps	9702

```
INET_ZONA_D_BKP#sh clock
20:25:27.563 gmt Wed Mar 25 2026
INET_ZONA_D_BKP#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/7          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/8          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/9          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/10         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/11         0         0         0         0         0         0         0         0         0
* Te0/0/12                     0         0         0         0  26015000      3414      3000         6         0
* Te0/0/13                     0         0         0      3625 9702277000    945270 9699859000      3282         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* BDI1203                      0     16126         0         0  21403000      3282         0         0         0
* BDI2004                      0         0         0         0      1000         1  21517000      3295         0
  Virtual-PPP4001              0         0         0         0         0         0         0         0         0
INET_ZONA_D_BKP#
```

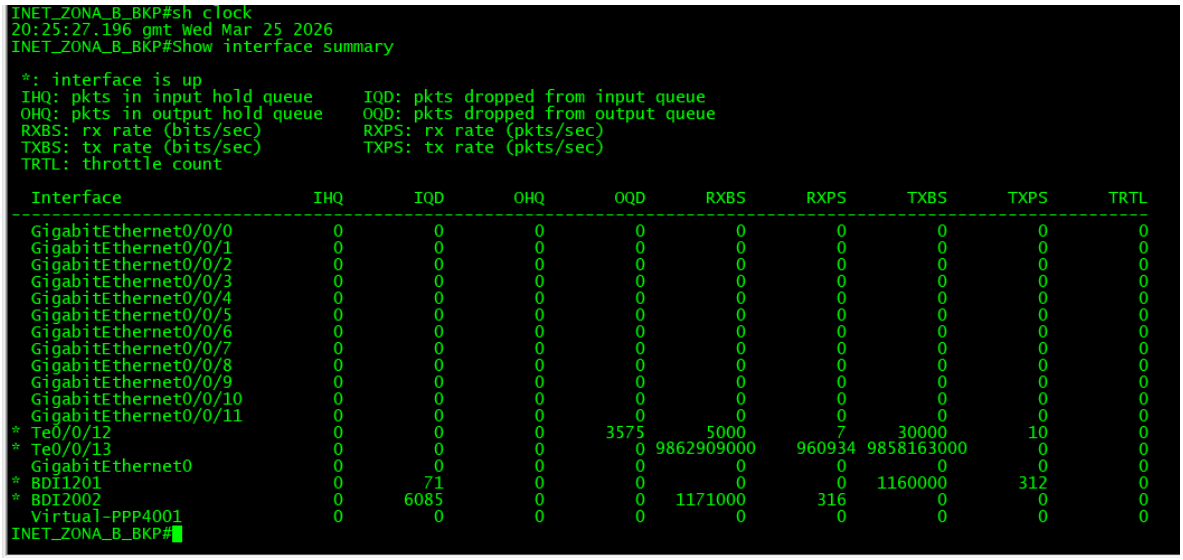
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
0002	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona B	10000 Mbps	9835

```
INET_ZONA_B_PPAL#sh clock
20:25:27.134 gmt Wed Mar 25 2026
INET_ZONA_B_PPAL#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/7          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/8          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/9          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/10         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/11         0         0         0         0          0          0          0          0          0
* Te0/0/12                     0         0         0     11155 9835214000     958240 9832403000     957994          0
* Te0/0/13                     0         0         0         9    5192000       1489    6438000       1389          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* BDI1202                      1     23810         0         0 5603142000     546386 5598868000     546188          0
* BDI2002                      0         0         0         0    6304000       1858    9731000       1853          0
  Virtual-PPP4001              0         0         0         0          0          0          0          0          0
INET_ZONA_B_PPAL#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2-B	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona B	10000 Mbps	9862

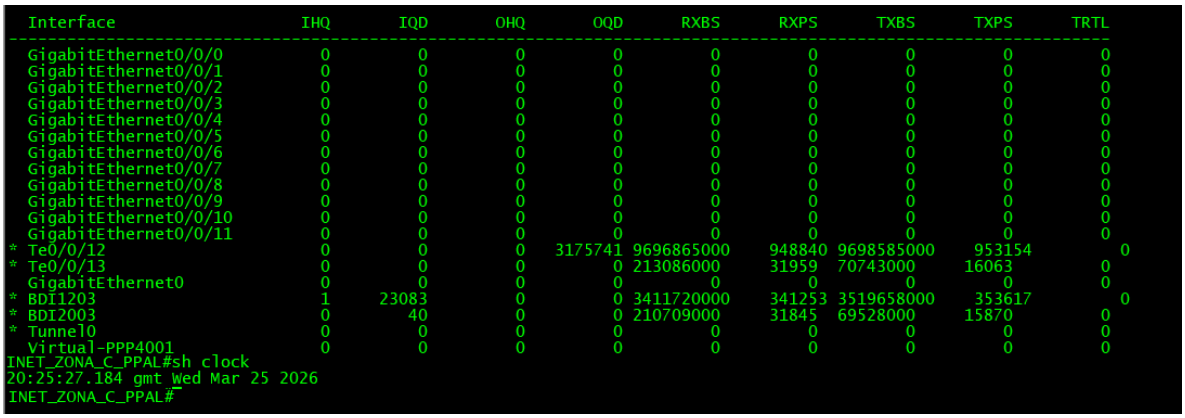


```
INET_ZONA_B_BKP#sh clock
20:25:27.196 gmt Wed Mar 25 2026
INET_ZONA_B_BKP#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

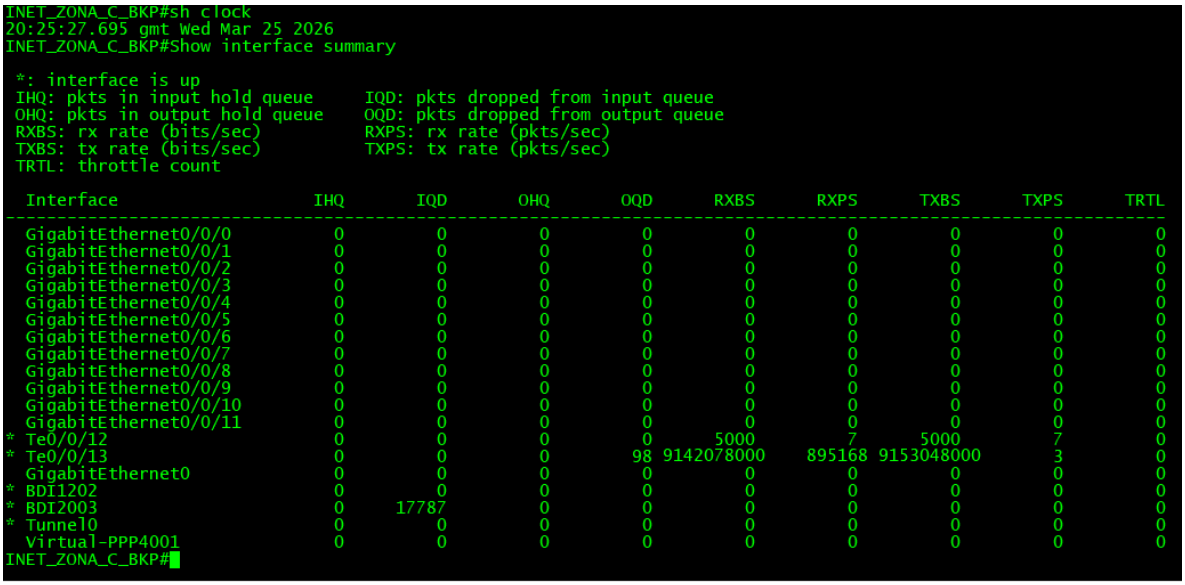
  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS       TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0         0         0         0          0         0          0         0         0
  GigabitEthernet0/0/1          0         0         0         0          0         0          0         0         0
  GigabitEthernet0/0/2          0         0         0         0          0         0          0         0         0
  GigabitEthernet0/0/3          0         0         0         0          0         0          0         0         0
  GigabitEthernet0/0/4          0         0         0         0          0         0          0         0         0
  GigabitEthernet0/0/5          0         0         0         0          0         0          0         0         0
  GigabitEthernet0/0/6          0         0         0         0          0         0          0         0         0
  GigabitEthernet0/0/7          0         0         0         0          0         0          0         0         0
  GigabitEthernet0/0/8          0         0         0         0          0         0          0         0         0
  GigabitEthernet0/0/9          0         0         0         0          0         0          0         0         0
  GigabitEthernet0/0/10         0         0         0         0          0         0          0         0         0
  GigabitEthernet0/0/11         0         0         0         0          0         0          0         0         0
* Te0/0/12                     0         0         0      3575       5000         7      30000        10         0
* Te0/0/13                     0         0         0         0 9862909000    960934 9858163000         0         0
  GigabitEthernet0              0         0         0         0          0         0          0         0         0
* BDI1201                      0        71         0         0          0         0    1160000       312         0
* BDI2002                      0      6085         0         0    1171000       316          0         0         0
  Virtual-PPP4001              0         0         0         0          0         0          0         0         0
INET_ZONA_B_BKP#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
0003	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona C	10000 Mbps	9696



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/3          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/4          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/5          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/6          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/7          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/8          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/9          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/10         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/11         0          0          0          0          0          0          0          0         0
* Te0/0/12                     0          0          0    3175741 9696865000     948840 9698585000     953154         0
* Te0/0/13                     0          0          0          0  213086000      31959   70743000      16063         0
  GigabitEthernet0              0          0          0          0          0          0          0          0         0
* BDI1203                      1      23083          0          0 3411720000     341253 3519658000     353617         0
* BDI2003                      0         40          0          0  210709000      31845   69528000      15870         0
* Tunnel0                      0          0          0          0          0          0          0          0         0
  Virtual-PPP4001              0          0          0          0          0          0          0          0         0
INET_ZONA_C_PPAL#sh clock
20:25:27.184 gmt Wed Mar 25 2026
INET_ZONA_C_PPAL#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3-B	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona C	10000 Mbps	9153

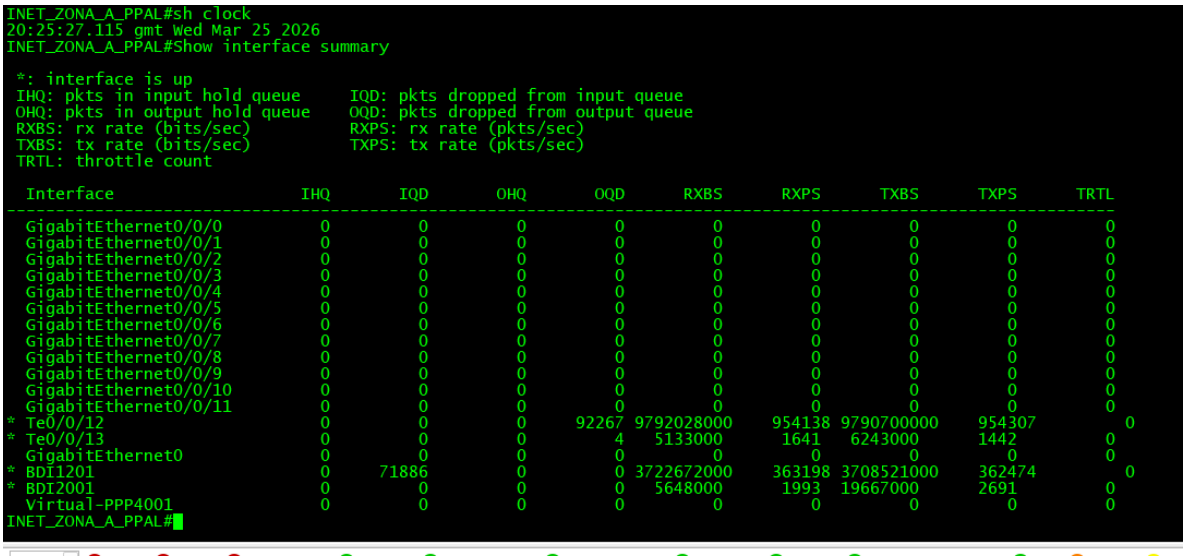


```
INET_ZONA_C_BKP#sh clock
20:25:27.695 gmt Wed Mar 25 2026
INET_ZONA_C_BKP#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD       OHQ       OQD       RXBS      RXPS       TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0           0         0         0          0         0          0         0         0
  GigabitEthernet0/0/1          0           0         0         0          0         0          0         0         0
  GigabitEthernet0/0/2          0           0         0         0          0         0          0         0         0
  GigabitEthernet0/0/3          0           0         0         0          0         0          0         0         0
  GigabitEthernet0/0/4          0           0         0         0          0         0          0         0         0
  GigabitEthernet0/0/5          0           0         0         0          0         0          0         0         0
  GigabitEthernet0/0/6          0           0         0         0          0         0          0         0         0
  GigabitEthernet0/0/7          0           0         0         0          0         0          0         0         0
  GigabitEthernet0/0/8          0           0         0         0          0         0          0         0         0
  GigabitEthernet0/0/9          0           0         0         0          0         0          0         0         0
  GigabitEthernet0/0/10         0           0         0         0          0         0          0         0         0
  GigabitEthernet0/0/11         0           0         0         0          0         0          0         0         0
* Te0/0/12                     0           0         0         0       5000         7       5000         7         0
* Te0/0/13                     0           0         0        98 9142078000    895168 9153048000         3         0
  GigabitEthernet0              0           0         0         0          0         0          0         0         0
* BDI1202                      0           0         0         0          0         0          0         0         0
* BDI2003                      0       17787         0         0          0         0          0         0         0
* Tunnel0                      0           0         0         0          0         0          0         0         0
  Virtual-PPP4001              0           0         0         0          0         0          0         0         0
INET_ZONA_C_BKP#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
0004	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona A	10000 Mbps	9792

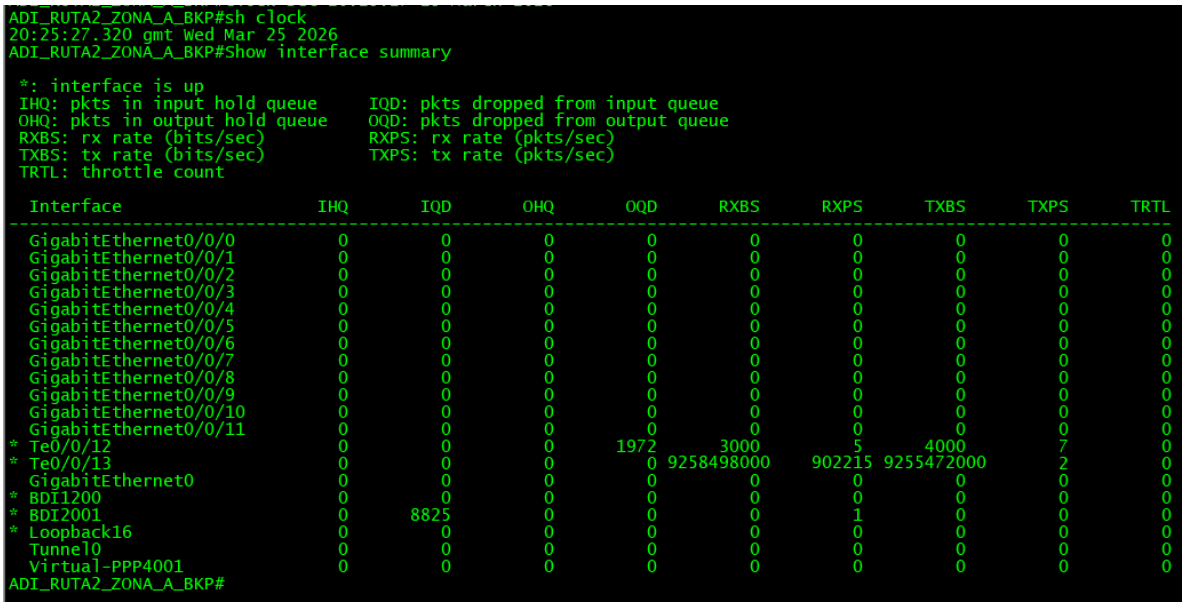


```
INET_ZONA_A_PPAL#sh clock
20:25:27.115 gmt Wed Mar 25 2026
INET_ZONA_A_PPAL#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/7          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/8          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/9          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/10         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/11         0         0         0         0          0          0          0          0          0
* Te0/0/12                     0         0         0     92267 9792028000     954138 9790700000     954307          0
* Te0/0/13                     0         0         0         4    5133000       1641    6243000       1442          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* BDI1201                      0     71886         0         0 3722672000     363198 3708521000     362474          0
* BDI2001                      0         0         0         0    5648000       1993   19667000       2691          0
  Virtual-PPP4001              0         0         0         0          0          0          0          0          0
INET_ZONA_A_PPAL#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
4-B	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona A	10000 Mbps	9258

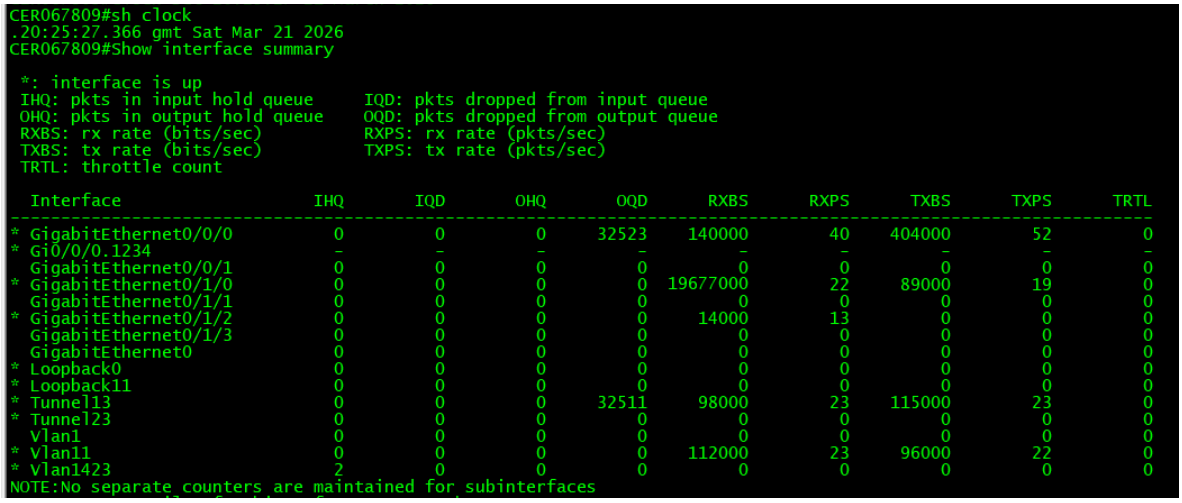


```
ADI_RUTA2_ZONA_A_BKP#sh clock
20:25:27.320 gmt Wed Mar 25 2026
ADI_RUTA2_ZONA_A_BKP#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/1       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/2       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/3       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/4       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/5       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/6       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/7       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/8       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/9       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/10      0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/11      0         0         0         0         0         0         0         0         0
* Te0/0/12                  0         0         0      1972      3000         5      4000         7         0
* Te0/0/13                  0         0         0         0 9258498000    902215 9255472000         2         0
  GigabitEthernet0          0         0         0         0         0         0         0         0         0
* BDI1200                   0         0         0         0         0         0         0         0         0
* BDI2001                   0      8825         0         0         0         1         0         0         0
* Loopback16                0         0         0         0         0         0         0         0         0
  Tunnel0                   0         0         0         0         0         0         0         0         0
  Virtual-PPP4001           0         0         0         0         0         0         0         0         0
ADI_RUTA2_ZONA_A_BKP#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1300-B	3	Córdoba, Ciénaga de Oro; Calle 6 # 12-15 Barrio	20 Mbps	19.6

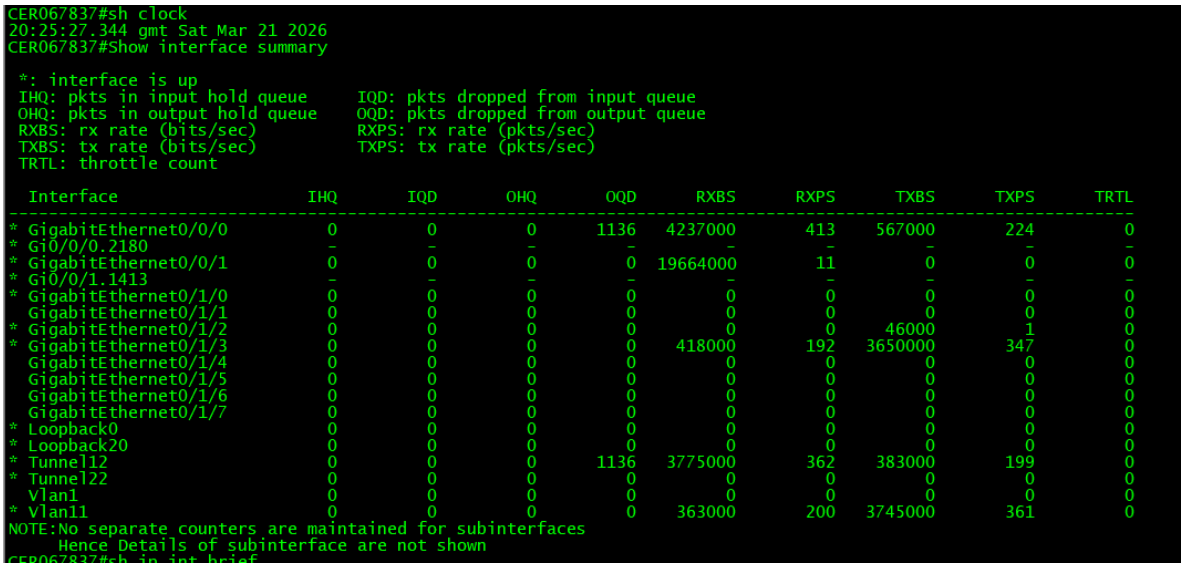


```
CER067809#sh clock
.20:25:27.366 gmt Sat Mar 21 2026
CER067809#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     32523    140000        40    404000        52         0
* Gi0/0/0.1234                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0  19677000        22     89000        19         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0     14000        13         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0     32511     98000        23    115000        23         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    112000        23     96000        22         0
* Vlan1423                      2         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1310-B	3	Antioquia, Arboletes; Calle Los Caracoles	20 Mbps	19,6

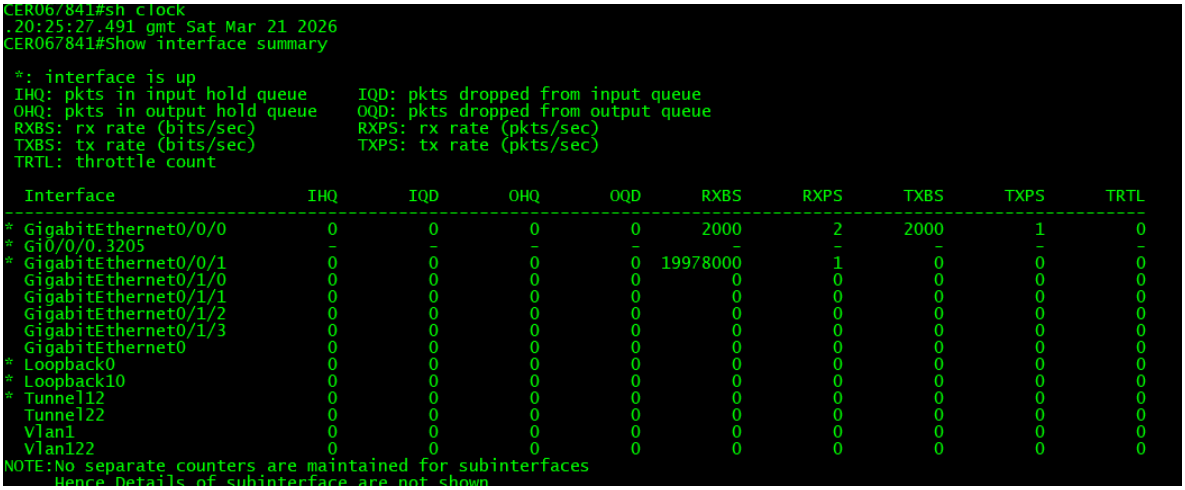


```
CER067837#sh clock
20:25:27.344 gmt Sat Mar 21 2026
CER067837#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      1136    4237000        413     567000        224          0
* Gi0/0/0.2180                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0   19664000         11          0          0          0
* Gi0/0/1.1413                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/2          0         0         0         0          0          0      46000          1          0
* GigabitEthernet0/1/3          0         0         0         0     418000        192    3650000        347          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback20                    0         0         0         0          0          0          0          0          0
* Tunnel12                      0         0         0      1136    3775000        362     383000        199          0
* Tunnel22                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0     363000        200    3745000        361          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067837#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1316-B	3	Antioquia, Cocorná; Carrera 20 # 19-28 Piso 1	20 Mbps	19,9

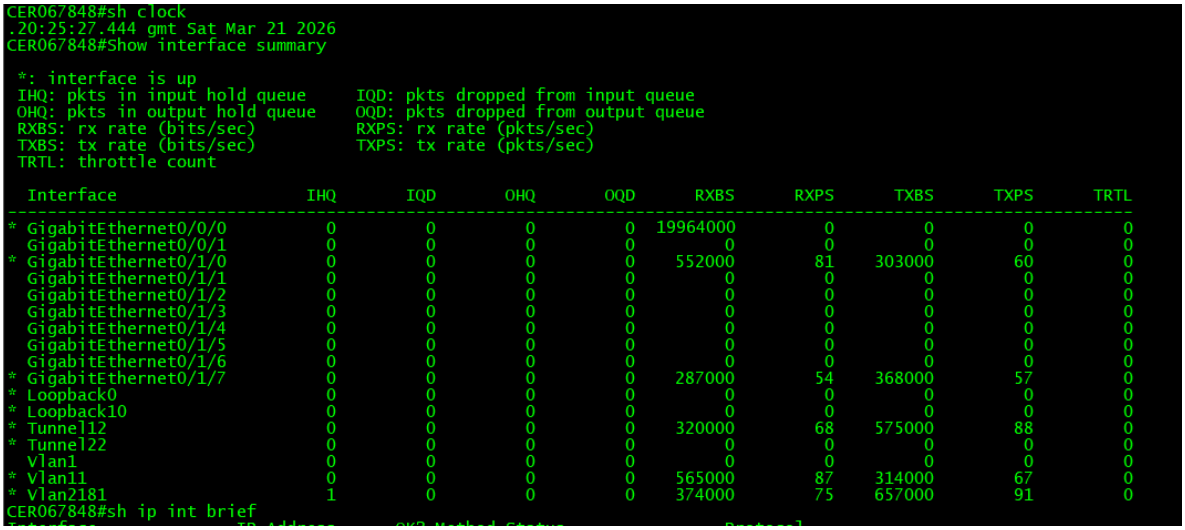


```
CER067841#sh clock
.20:25:27.491 gmt Sat Mar 21 2026
CER067841#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      2000         2      2000         1         0
* Gi0/0/0.3205                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  19978000         1         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0         0         0         0         0         0         0
  Tunnel22                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
  Vlan122                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1323-B	4	Antioquia, Necoclí; Calle Miramar Ferreteria Atlá	20 Mbps	19,9

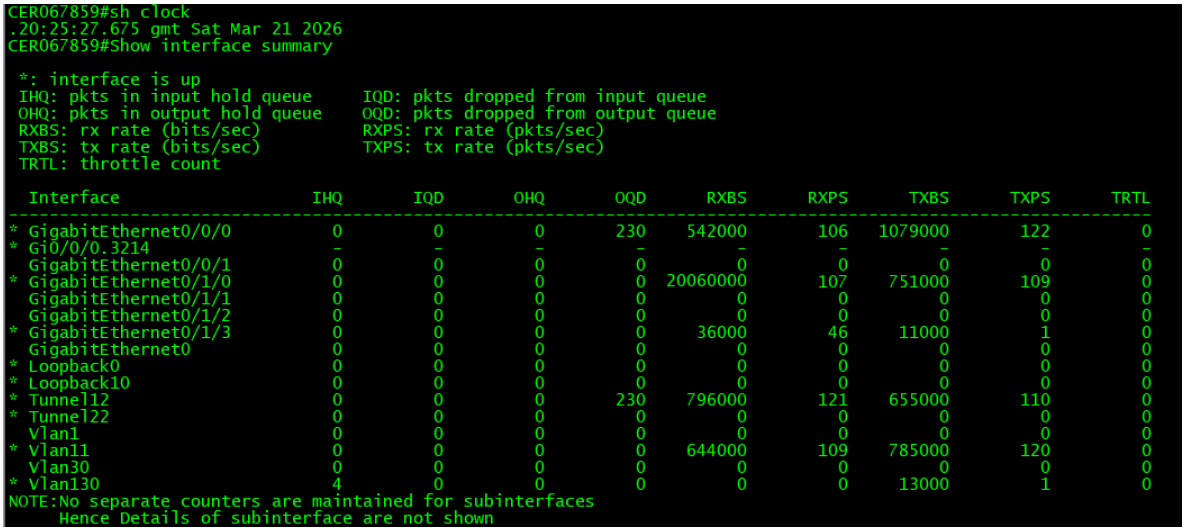


```
CER067848#sh clock
.20:25:27.444 gmt Sat Mar 21 2026
CER067848#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  19964000         0         0         0         0
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    552000        81    303000        60         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0    287000        54    368000        57         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0         0    320000        68    575000        88         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    565000        87    314000        67         0
* Vlan2181                      1         0         0         0    374000        75    657000        91         0
CER067848#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1327-B	4	Antioquia, San Luis; Calle 20 # 18-49 Piso 1	20 Mbps	20



```
CER067859#sh clock
.20:25:27.675 gmt Sat Mar 21 2026
CER067859#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       230    542000       106   1079000       122         0
* Gi0/0/0.3214                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0  20060000       107    751000       109         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     36000        46     11000         1         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0       230    796000       121    655000       110         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    644000       109    785000       120         0
  Vlan30                        0         0         0         0         0         0         0         0         0
* Vlan130                       4         0         0         0         0         0     13000         1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

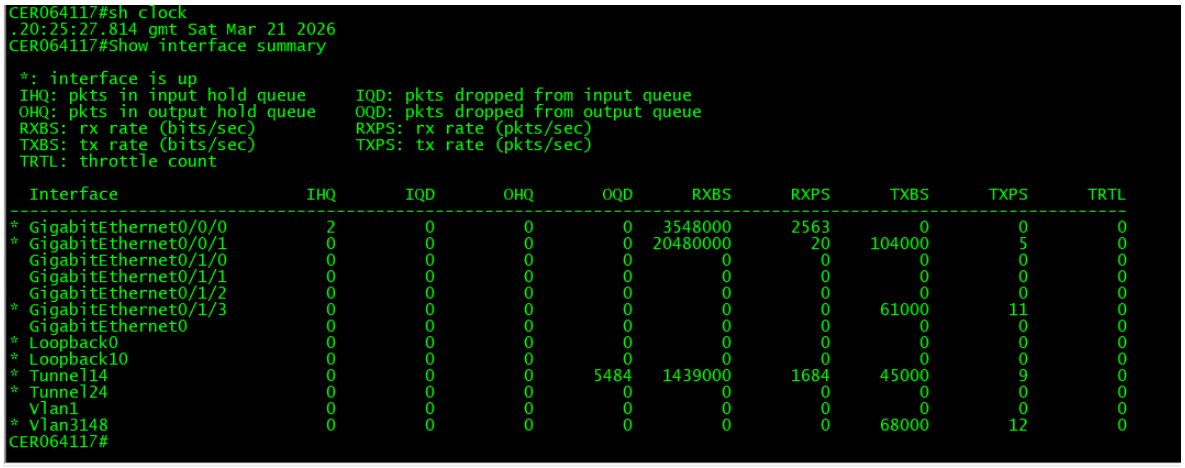
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1395-B	4	Nariño, Tangua; Parque Principal, Barrio San Rafael	20 Mbps	18,8

```
CER064111#sh clock
.20:25:27.644 gmt Sat Mar 21 2026
CER064111#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2         0         0         0         0         0         0         0         0
* Gi0/0/0.2016                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  18831000         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0      8000        11         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0         0         0         0         0         0         0
  Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan2190                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1398-B	3	Nariño, Pupiales; Parque Principal Calle 3 -Barrio -San	20 Mbps	20,4



```
CER064117#sh clock
.20:25:27.814 gmt Sat Mar 21 2026
CER064117#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2         0         0         0    3548000       2563          0          0          0
* GigabitEthernet0/0/1          0         0         0         0   20480000         20     104000          5          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0          0          0      61000         11          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Tunnel14                      0         0         0      5484    1439000       1684      45000          9          0
* Tunnel24                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan3148                      0         0         0         0          0          0      68000         12          0
CER064117#
```

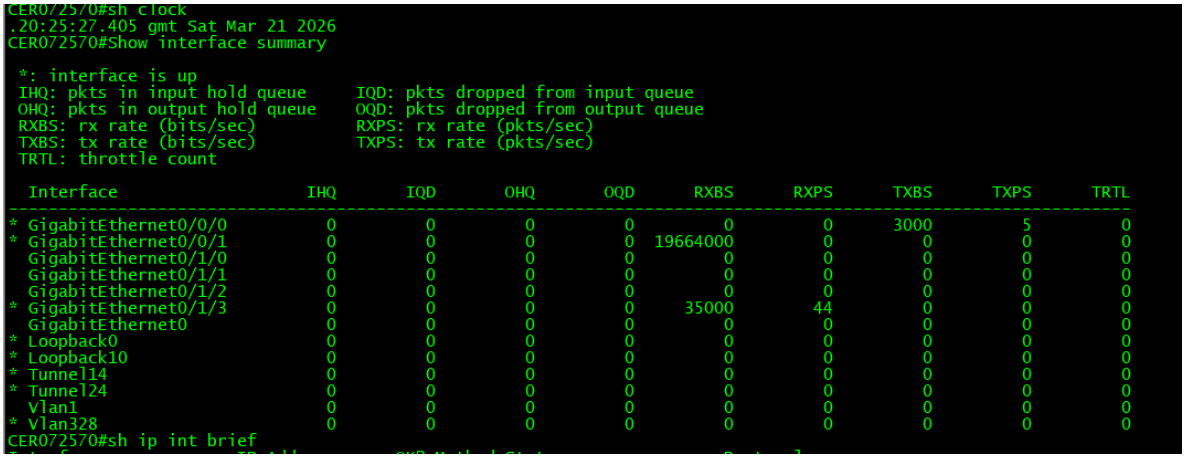
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1399-B	4	Nariño, Puerres; Carrera 2 # 3 05 esquina	20 Mbps	20,4

```
CER064112#sh clock
.20:25:27.626 gmt Sat Mar 21 2026
CER064112#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0    265000        39     72000        25         0
* Gi0/0/0.2020                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0  20480000         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0     84000        22    412000        31         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0      2000         3      3000         5         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0         0    428000        39     82000        26         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     90000        37    423000        39         0
* Vlan3146                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1400-B	4	Magdalena, Tenerife; Carrera 3 # 7-64 Palacio Municipal	20 Mbps	19,6

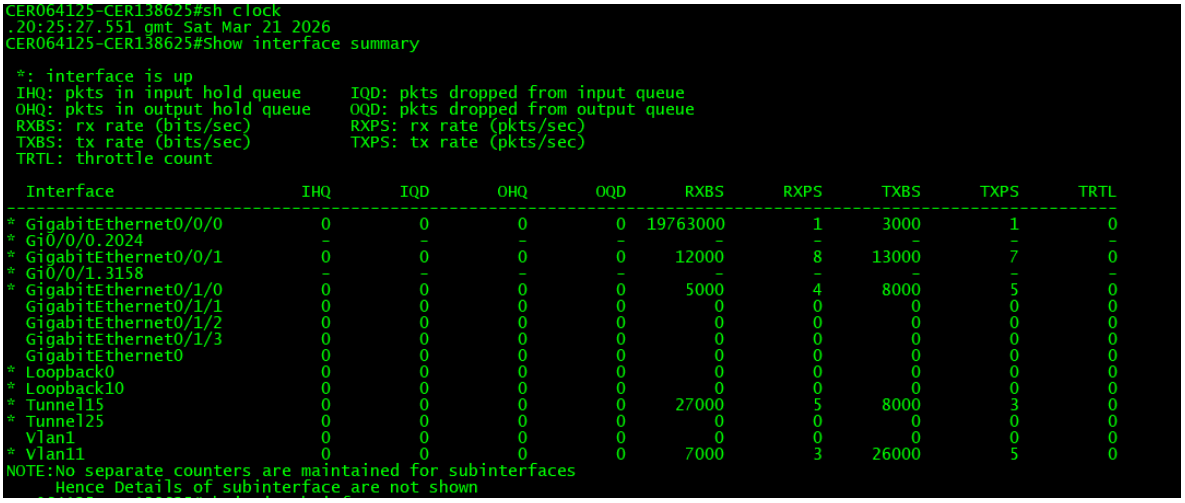


```
CER072570#sh clock
.20:25:27.405 gmt Sat Mar 21 2026
CER072570#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0         0         0      3000         5         0
* GigabitEthernet0/0/1         0         0         0         0  19664000         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0     35000        44         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel14                     0         0         0         0         0         0         0         0         0
* Tunnel24                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan328                      0         0         0         0         0         0         0         0         0
CER072570#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1409-B	3	Putumayo, Puerto Caicedo; Carrera 3 # 6-17	20 Mbps	19,7

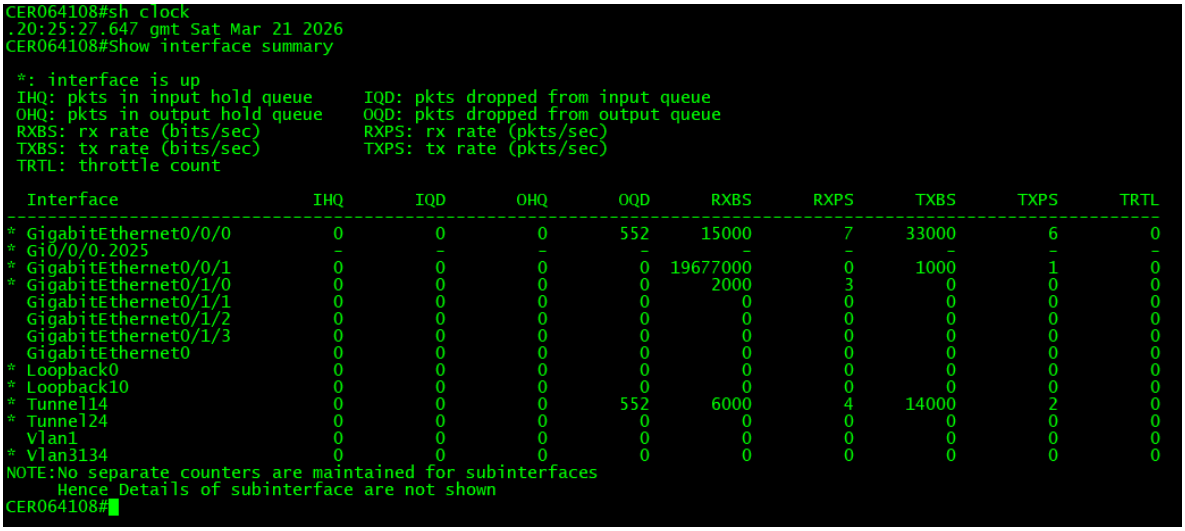


```
CER064125-CER138625#sh clock
.20:25:27.551 gmt Sat Mar 21 2026
CER064125-CER138625#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  19763000         1      3000         1         0
* Gi0/0/0.2024                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0     12000         8     13000         7         0
* Gi0/0/1.3158                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0         0         0         0         0      5000         4      8000         5         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel15                     0         0         0         0     27000         5      8000         3         0
* Tunnel25                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0      7000         3     26000         5         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1410-B	4	Nariño, La Llanada; ParquePrincipal	20 Mbps	19,6



```
CER064108#sh clock
.20:25:27.647 gmt Sat Mar 21 2026
CER064108#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       552     15000         7     33000         6         0
* Gi0/0/0.2025                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  19677000         0      1000         1         0
* GigabitEthernet0/1/0          0         0         0         0      2000         3         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0       552      6000         4     14000         2         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3134                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064108#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1551-B	4	Magdalena, Algarrobo; Carrera 15 # 9-21	20 Mbps	19,6

```
CER081171#sh clock
.20:25:27.321 gmt Sat Mar 21 2026
CER081171#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0          0          0          0          0          0
* Gi0/0/0.1145                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0   19651000          0          0          0          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0      33000         41          0          0          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Tunnel13                      0          0          0          0          0          0          0          0          0
* Tunnel23                      0          0          0          0          0          0          0          0          0
  Tunnel1323                    0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan298                       0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER081171#sh ip int brief
```

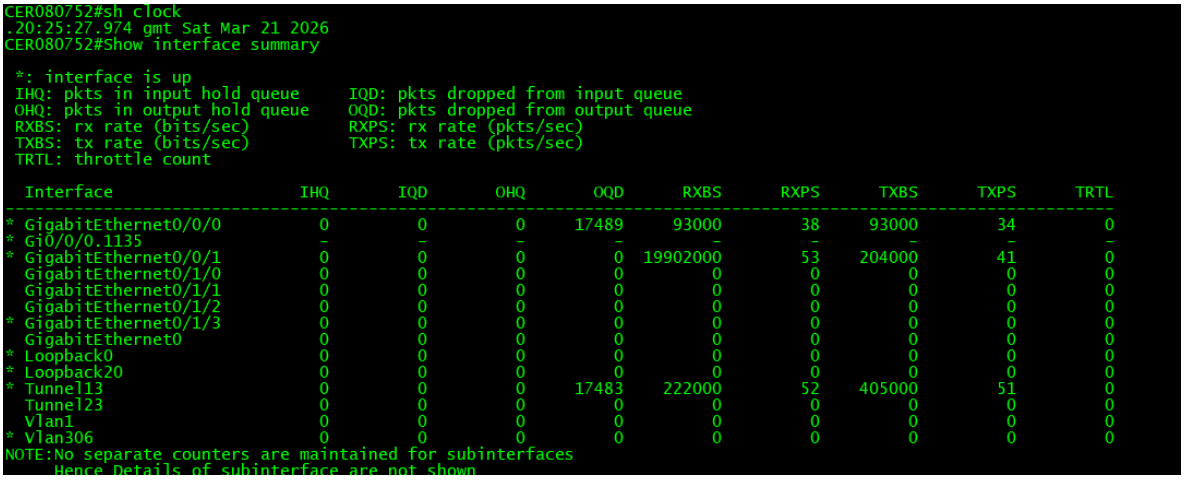
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1556-B	4	Magdalena, El Piñon; Carrera 2 # 15-34	20 Mbps	19,9

```
CER080783#sh clock
.20:25:27.292 gmt Sat Mar 21 2026
CER080783#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0     19978000         1      4000         2         0
  FastEthernet1              0         0         0         0            0         0         0         0         0
  FastEthernet2              0         0         0         0            0         0         0         0         0
* FastEthernet3              0         0         0         0        31000        35      1000         2         0
* FastEthernet4              0      5381         0       457        25000         2      6000         1       575
* FastEthernet4.1136         -         -         -         -            -         -         -         -         -
* Loopback0                  0         0         0         0            0         0         0         0         0
* Loopback10                 0         0         0         0            0         0         0         0         0
* Tunnel13                   0         0         0        11         3000         1      1000         1         0
* Tunnel23                   0         0         0         5            0         0         0         0         0
* Vlan1                      0         0         0         0            0         0         0         0         0
* Vlan11                     0         0         0         0            0         1      3000         1         0
* Vlan304                    0         0         0         0        30000        42         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080783#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1557-B	4	Magdalena, El Reten; Carrera 5 # 4-32	20 Mbps	19,9

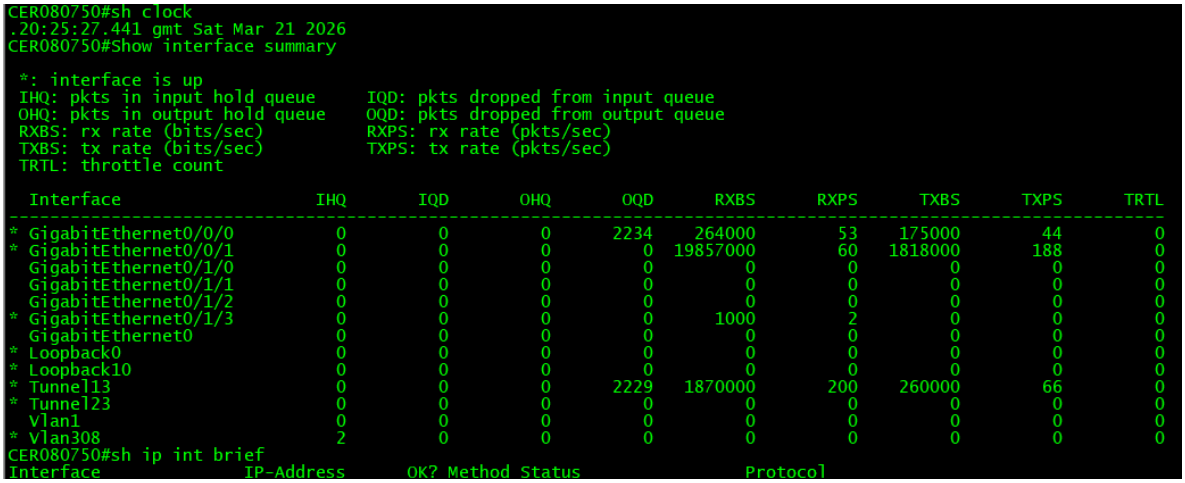


```
CER080752#sh clock
.20:25:27.974 gmt Sat Mar 21 2026
CER080752#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     17489      93000        38      93000         34          0
* Gi0/0/0.1135                  -         -         -         -          -         -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0   19902000        53     204000         41          0
  GigabitEthernet0/1/0          0         0         0         0          0         0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0         0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0         0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0          0         0          0          0          0
  GigabitEthernet0              0         0         0         0          0         0          0          0          0
* Loopback0                     0         0         0         0          0         0          0          0          0
* Loopback20                    0         0         0         0          0         0          0          0          0
* Tunnel13                      0         0         0     17483     222000        52     405000         51          0
  Tunnel23                      0         0         0         0          0         0          0          0          0
  Vlan1                         0         0         0         0          0         0          0          0          0
* Vlan306                       0         0         0         0          0         0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1559-B	3	Magdalena, Nueva Granada; Calle 3 # 9-45	20 Mbps	19,8

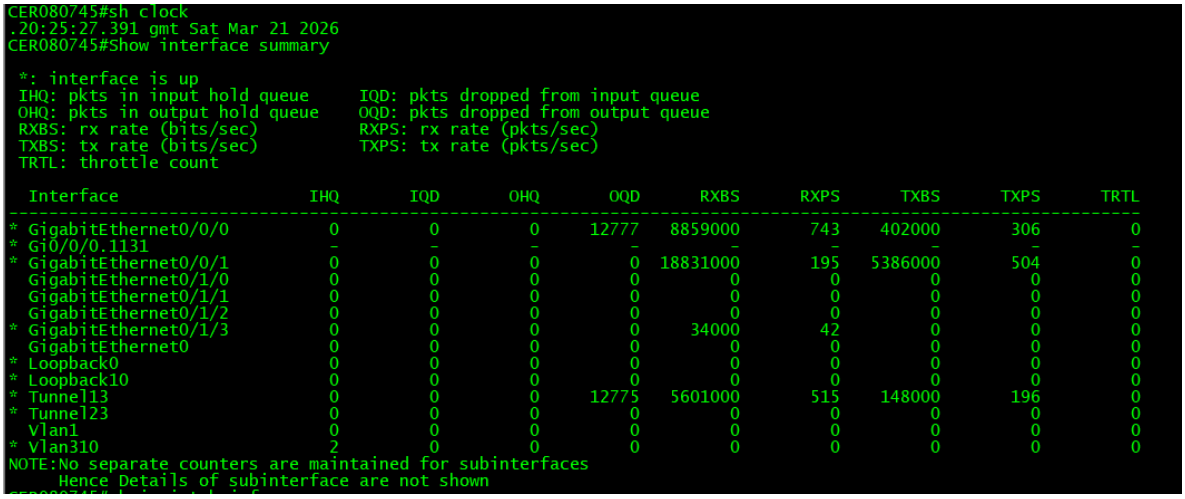


```
CER080750#sh clock
.20:25:27.441 gmt Sat Mar 21 2026
CER080750#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      2234    264000        53    175000        44         0
* GigabitEthernet0/0/1          0         0         0         0  19857000        60   1818000       188         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0      1000         2         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0      2229   1870000       200    260000        66         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan308                       2         0         0         0         0         0         0         0         0
CER080750#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1561-B	4	Magdalena, Pijiño del carmen; Calle 4 # 7A-126	20 Mbps	18,8

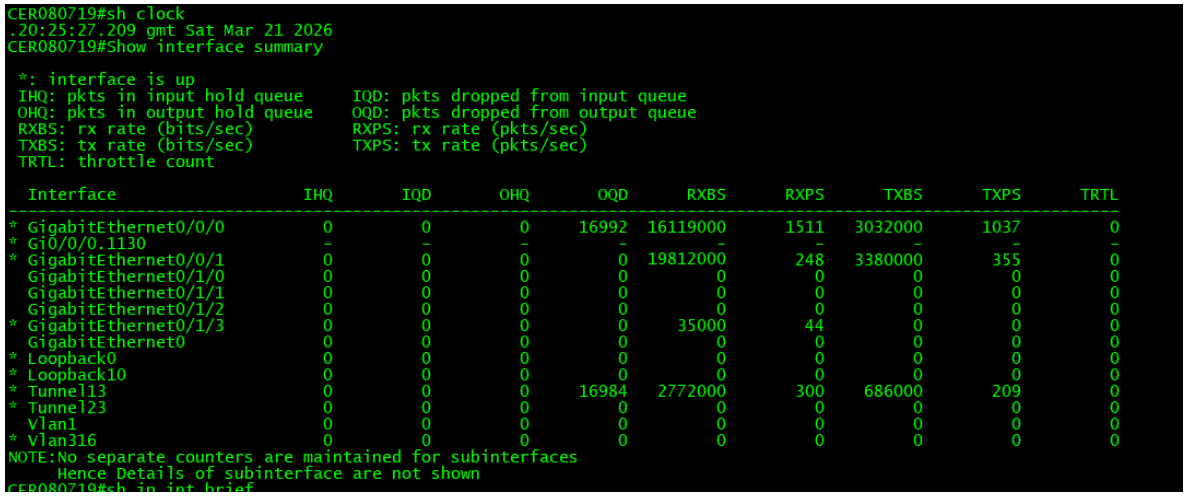


```
CERO80745#sh clock
.20:25:27.391 gmt Sat Mar 21 2026
CERO80745#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     12777   8859000       743    402000       306         0
* Gi0/0/0.1131                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  18831000       195   5386000       504         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     34000        42         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0     12775   5601000       515    148000       196         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan310                       2         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1562-B	3	Magdalena, Pueblo Viejo; Calle 8 # 6-02Plaza Central	20 Mbps	19,8



```
CER080719#sh clock
.20:25:27.209 gmt Sat Mar 21 2026
CER080719#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     16992  16119000      1511   3032000      1037         0
* Gi0/0/0.1130                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  19812000       248   3380000       355         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     35000        44         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0     16984   2772000       300    686000       209         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan316                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080719#sh ip int brief
```

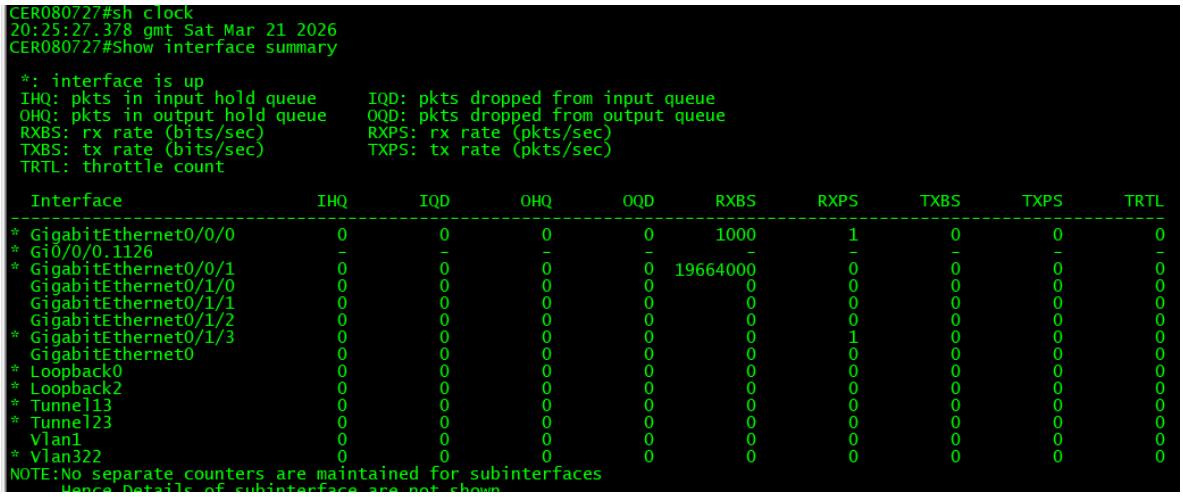
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1564-B	4	Magdalena, Sabanas de San angel; Calle 6 # 5-25	20 Mbps	19,6

```
CER080717#sh clock
.20:25:27.422 gmt Sat Mar 21 2026
CER080717#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      1534   7275000       617    265000       165         0
* Gi0/0/0.1129                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  19664000       106   2924000       295         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     34000        44         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0      1532   2880000       283    184000        94         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan320                       2         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1567-B	4	Magdalena, San Zenón; Carrera 2 Calle 10	20 Mbps	19,6

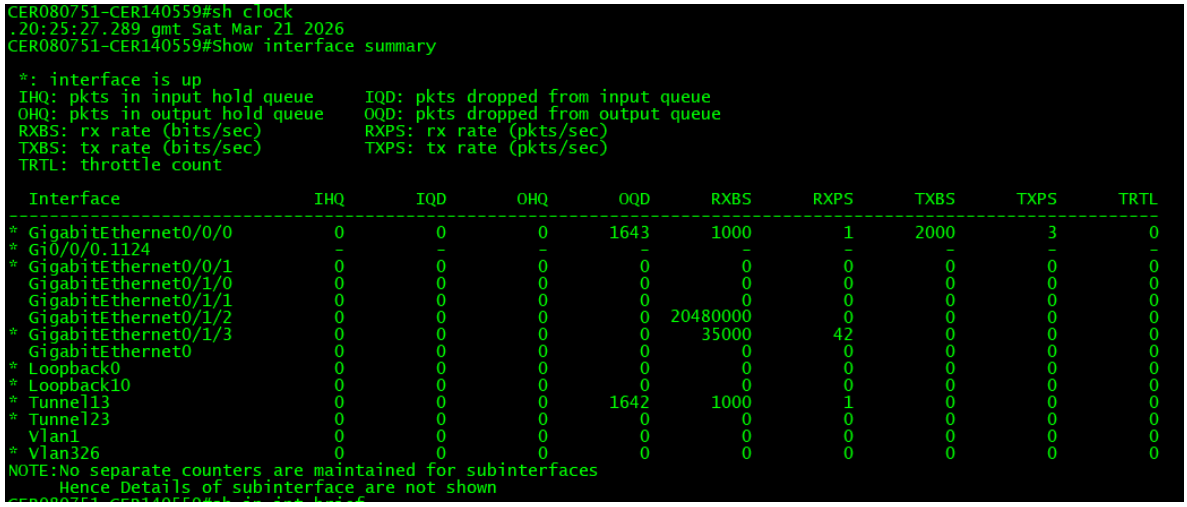


```
CER080727#sh clock
20:25:27.378 gmt Sat Mar 21 2026
CER080727#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      1000         1         0         0         0
* Gi0/0/0.1126                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  19664000         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         1         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback2                     0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0         0         0         0         0         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan322                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1570-B	3	Magdalena, Sitio nuevo; Calle 3 # 7-02	20 Mbps	20,4

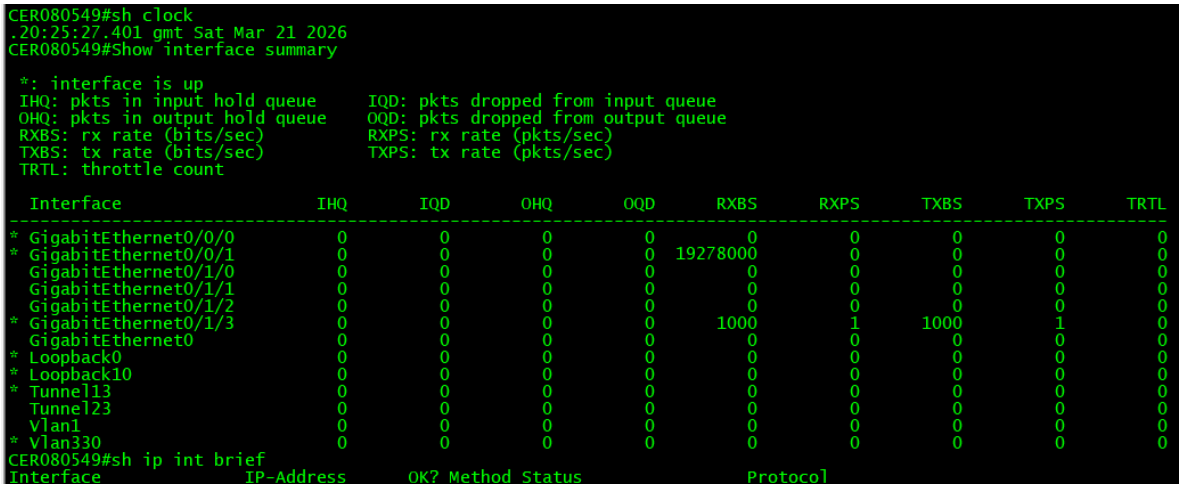


```
CER080751-CER140559#sh clock
.20:25:27.289 gmt Sat Mar 21 2026
CER080751-CER140559#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      1643      1000         1      2000         3         0
* Gi0/0/0.1124                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0  20480000         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     35000        42         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0      1642      1000         1         0         0         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan326                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1572-B	3	Magdalena, Zapayán; Carrera 7 # 5-39	20 Mbps	19,2

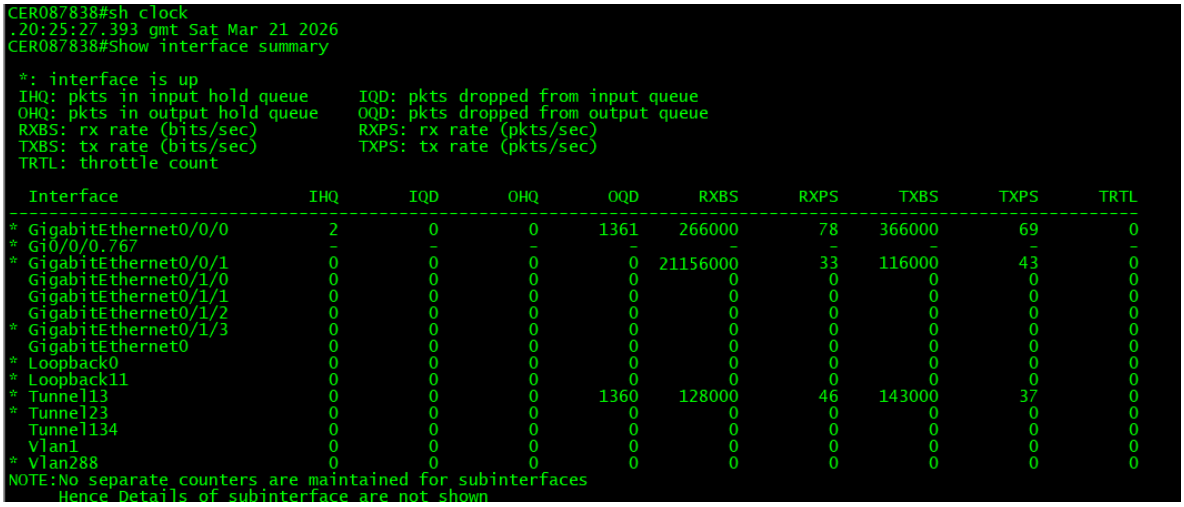


```
CER080549#sh clock
.20:25:27.401 gmt Sat Mar 21 2026
CER080549#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/0/1         0         0         0         0  19278000         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0      1000         1      1000         1         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0         0         0         0         0         0         0
  Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan330                      0         0         0         0         0         0         0         0         0
CER080549#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1612-B	3	Guajira, Fonseca; Calle 14 # 17-90	20 Mbps	21,1



```
CER087838#sh clock
.20:25:27.393 gmt Sat Mar 21 2026
CER087838#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2         0         0      1361    266000        78    366000        69         0
* Gi0/0/0.767                   -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  21156000        33    116000        43         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* LoopbackO                     0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0      1360    128000        46    143000        37         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Tunnel134                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan288                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1741-B	4	Caldas, Marmato; Carrera 4 # 5-10, Urb La Betulia	20 Mbps	19,9

```
CER067733#sh clock
.20:25:27.018 gmt Sat Mar 21 2026
CER067733#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  19958000         0      2000         1         0
* Gi0/0/0.1316                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0     12000        10         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0     11000        12         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0         0         0         1         0         0         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     12000         9         0         0         0
* Vlan2197                      0         0         0         0      2000         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterfaces are not shown
```

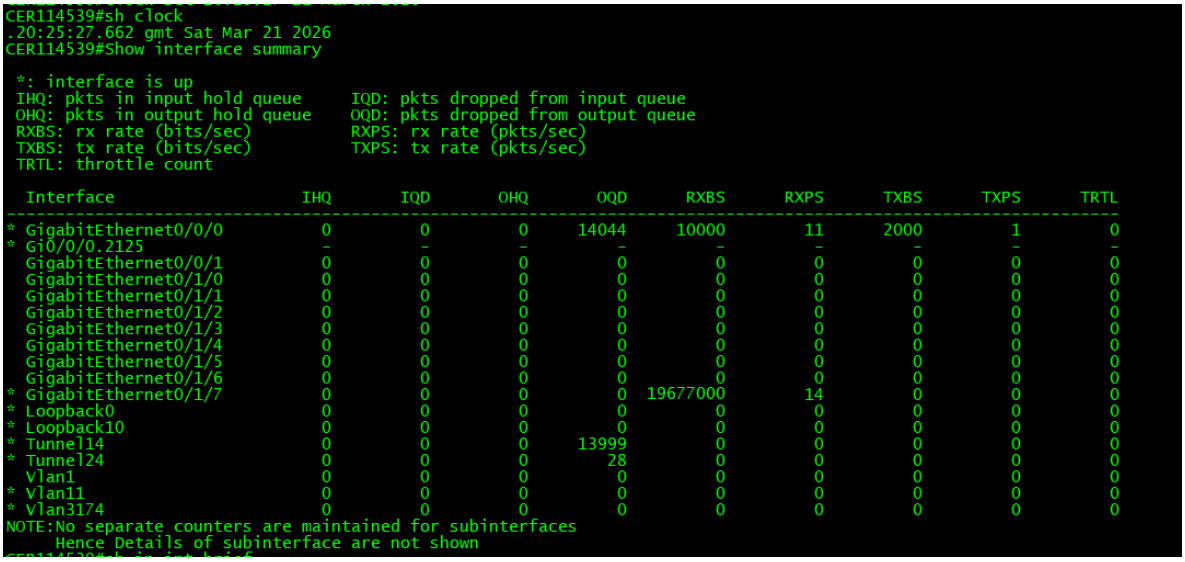
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
218-B	4	Guajira, Barrancas; Calle 9 # 7-112	20 Mbps	41,3

```
CER067060#sh clock
.20:25:27.377 gmt Sat Mar 21 2026
CER067060#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      2300  41399000         0         0         0         0
* Gi0/0/0.2055                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  24166000      3840  43026000      5331         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0  32469000      4789  51065000      5386         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0         0  43798000      5343  23945000      3776         0
* Tunnel25                      0         0         0      2300         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan1305                      0         0         0         0  47309000      5391  26718000      3799         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2240-B	3	CARRERA 8 # 1 28 NA, ROLDANILLO, VAL-Valle del	20 Mbps	19.6



```
CER114539#sh clock
.20:25:27.662 gmt Sat Mar 21 2026
CER114539#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     14044      10000        11      2000         1         0
* Gi0/0/0.2125                  -         -         -         -          -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0   19677000        14         0         0         0
* Loopback0                     0         0         0         0          0         0         0         0         0
* Loopback10                    0         0         0         0          0         0         0         0         0
* Tunnel14                      0         0         0     13999          0         0         0         0         0
* Tunnel24                      0         0         0        28          0         0         0         0         0
  Vlan1                         0         0         0         0          0         0         0         0         0
* Vlan11                        0         0         0         0          0         0         0         0         0
* Vlan3174                      0         0         0         0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

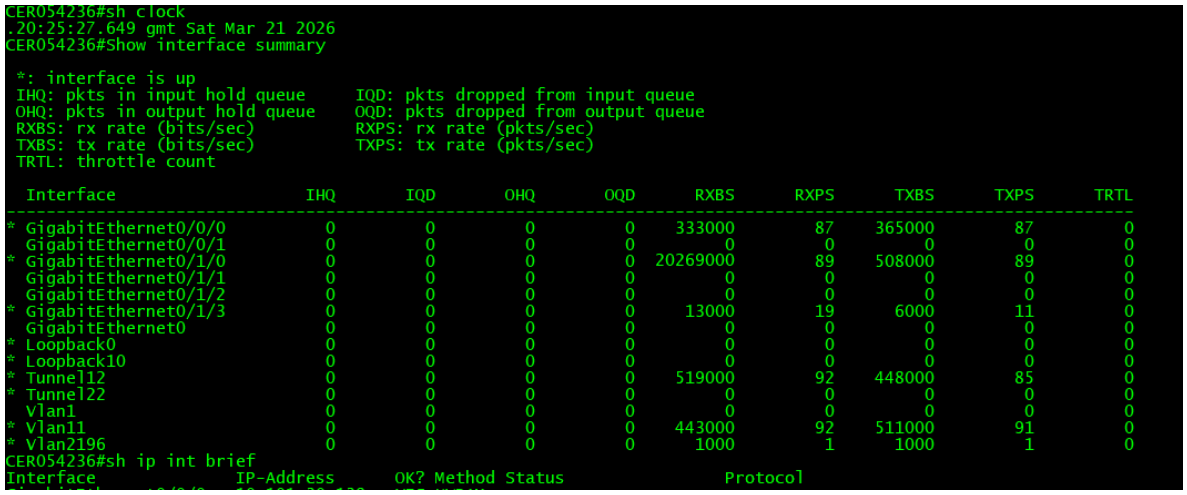
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
224-B	4	Guajira, Urumita; Carrera 9 # 13-47	20 Mbps	19,3

```
CERO63140#sh clock
.20:25:27.642 gmt Sat Mar 21 2026
CERO63140#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  19324000        89      3000         3         0
* Gi0/0/0.2341                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    893000       156   1883000       210         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0   1630000       208    943000       147         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0     79375   1928000       220    922000       165         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3353                      0         0         0         0   1873000       236   1162000       169         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
322-B	3	Caldas, Neira; Palacio Municipal, Carrera 10 Calle 10	20 Mbps	20,2

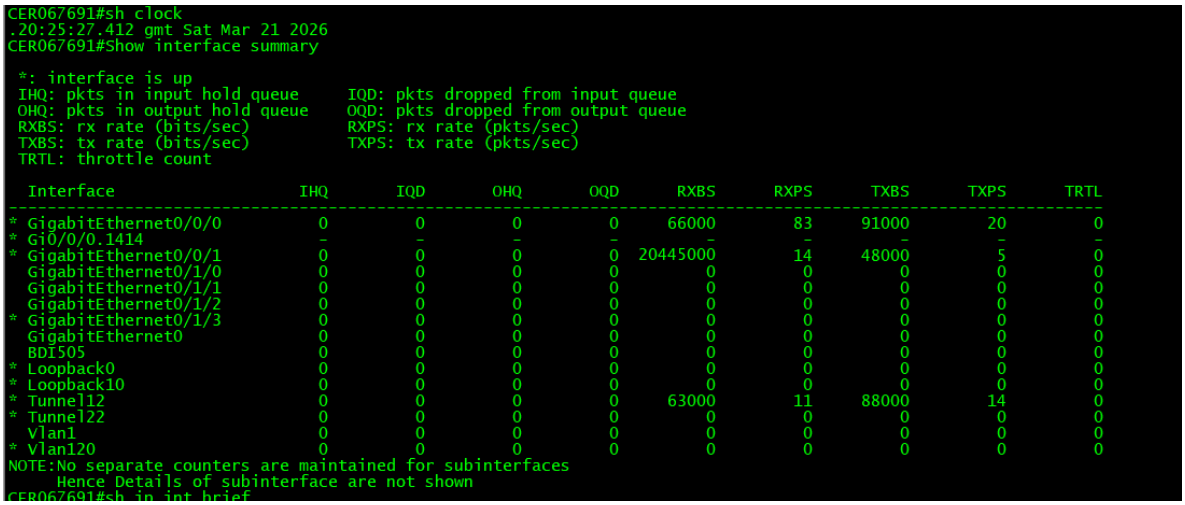


```
CERO54236#sh clock
.20:25:27.649 gmt Sat Mar 21 2026
CERO54236#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0    333000        87    365000        87         0
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0  20269000        89    508000        89         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     13000        19      6000        11         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0         0    519000        92    448000        85         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    443000        92    511000        91         0
* Vlan2196                      0         0         0         0      1000         1      1000         1         0
CERO54236#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
343-B	4	Antioquia, Argelia; Calle 31 # 29-71 Pisos 1 y 2	20 Mbps	20,4



```
CERO67691#sh clock
.20:25:27.412 gmt Sat Mar 21 2026
CERO67691#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0     66000        83     91000        20         0
* Gi0/0/0.1414                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  20445000        14     48000         5         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
  BDI505                        0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0         0     63000        11     88000        14         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan120                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO67691#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
362-B	3	Cesar, Becerril; Calle 10 # 5-70	20 Mbps	19,7

```
CER054397#sh clock
.15:04:50.690 gmt Mon Apr 20 2026
CER054397#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0    497000       114    489000       117         0
* GigabitEthernet0/0/1          0         0         0         0  19745000        46    184000        44         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0    182000        44    232000        45         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan174                       1         0         0         0         0         0         0         0         0
CER054397#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

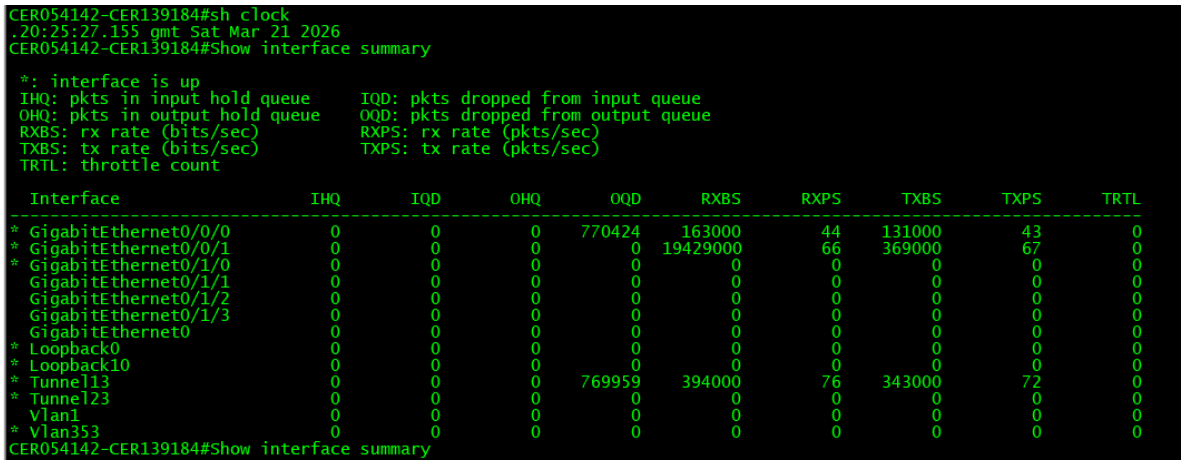
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
363-B	3	Cesar, Bosconia; Calle 20 # 18A - 33 Barrio el Carmen, frente al instituto Don Bosco	20 Mbps	19,8

```
CER054249#sh clock
.20:25:27.331 gmt Sat Mar 21 2026
CER054249#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    225984     654000       113    170000        58         0
* GigabitEthernet0/0/1          0         0         0         0   19847000       109    888000       159         0
  GigabitEthernet0/1/0          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0          0         0         0         0         0
  GigabitEthernet0              0         0         0         0          0         0         0         0         0
* Loopback0                     0         0         0         0          0         0         0         0         0
* Loopback10                    0         0         0         0          0         0         0         0         0
* Tunnel13                      0         0         0    225805     932000       174    570000       109         0
* Tunnel23                      0         0         0         0          0         0         0         0         0
  Vlan1                         0         0         0         0          0         0         0         0         0
* Vlan176                       0         0         0         0          0         0         0         0         0
CER054249#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
366-B	3	Cesar, El Paso; Calle 3 # 5-20	20 Mbps	19,4



```
CER054142-CER139184#sh clock
.20:25:27.155 gmt Sat Mar 21 2026
CER054142-CER139184#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0    770424    163000        44    131000        43         0
* GigabitEthernet0/0/1       0         0         0         0  19429000        66    369000        67         0
* GigabitEthernet0/1/0       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0         0         0         0         0         0
  GigabitEthernet0           0         0         0         0         0         0         0         0         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback10                 0         0         0         0         0         0         0         0         0
* Tunnel13                   0         0         0    769959    394000        76    343000        72         0
* Tunnel23                   0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan353                    0         0         0         0         0         0         0         0         0
CER054142-CER139184#Show interface summary
```

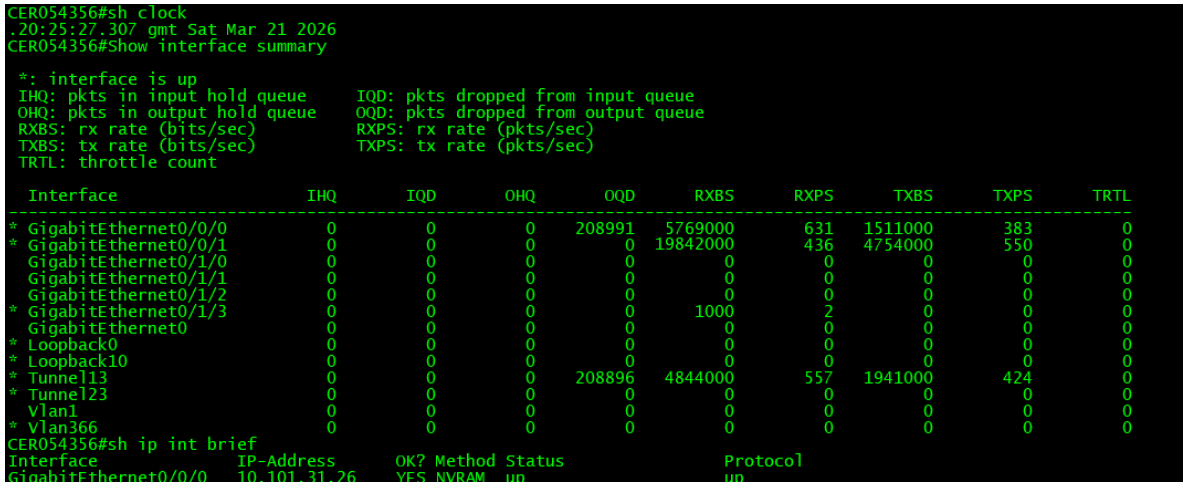
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
367-B	3	Cesar, Gamarra; Calle 6 # 9-52	20 Mbps	19,7

```
CER054143#sh clock
.20:25:27.535 gmt Sat Mar 21 2026
CER054143#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0    426000        63   2101000       242         0
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0  19798000       219   1200000       119         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0   1244000       131   1013000       209         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0   1005000       220   1233000       131         0
* Vlan180                       0         0         0         0         0         0         0         0         0
CER054143#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
368-B	3	Cesar, La Jagua de Ibirico; Carrera 3A # 8-24 Frente a la Iglesia Católica - Frente a la Plaza.	20 Mbps	19,8



```
CERO54356#sh clock
.20:25:27.307 gmt Sat Mar 21 2026
CERO54356#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    208991    5769000        631    1511000        383          0
* GigabitEthernet0/0/1          0         0         0         0   19842000        436    4754000        550          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0       1000          2          0          0          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Tunnel13                      0         0         0    208896    4844000        557    1941000        424          0
* Tunnel23                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan366                       0         0         0         0          0          0          0          0          0
CERO54356#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
GigabitEthernet0/0/0   10.101.31.26    YES NVRAM  up                    up
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
369-B	3	Cesar, La Paz; Carrera 7 # 8-30	20 Mbps	19,8

```
CER054277#sh clock
.20:25:27.162 gmt Sat Mar 21 2026
CER054277#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0    1310000       215      4000         8         0
* GigabitEthernet0/0/1          0         0         0         0   19849000       194   1149000       192         0
  GigabitEthernet0/1/0          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0      51000        75   1168000       193         0
  GigabitEthernet0              0         0         0         0          0         0         0         0         0
* Loopback0                     0         0         0         0          0         0         0         0         0
* Loopback10                    0         0         0         0          0         0         0         0         0
* Tunnel13                      0         0         0         0    1195000       194   1018000       191         0
* Tunnel23                      0         0         0         0          0         0         0         0         0
  Tunnel201                     0         0         0         0          0         0         0         0         0
  Vlan1                         0         0         0         0          0         0         0         0         0
  Vlan30                        0         0         0         0          0         0         0         0         0
* Vlan1449                      2         0         0         0          0         0   1174000       194         0
CER054277#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
370-B	3	Cesar, Pailitas; Carrera 8 # 5-109	20 Mbps	19,8

```
CER052944#sh clock
.20:25:27.333 gmt Sat Mar 21 2026
CER052944#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0     10743   2314000       292    980000       179         0
* GigabitEthernet0/0/1         0         0         0         0  19849000       151   1547000       196         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0     33000        41         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0     10736   1629000       205    918000       156         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan188                      0         0         0         0         0         0         0         0         0
CER052944#sh ip int brief
```

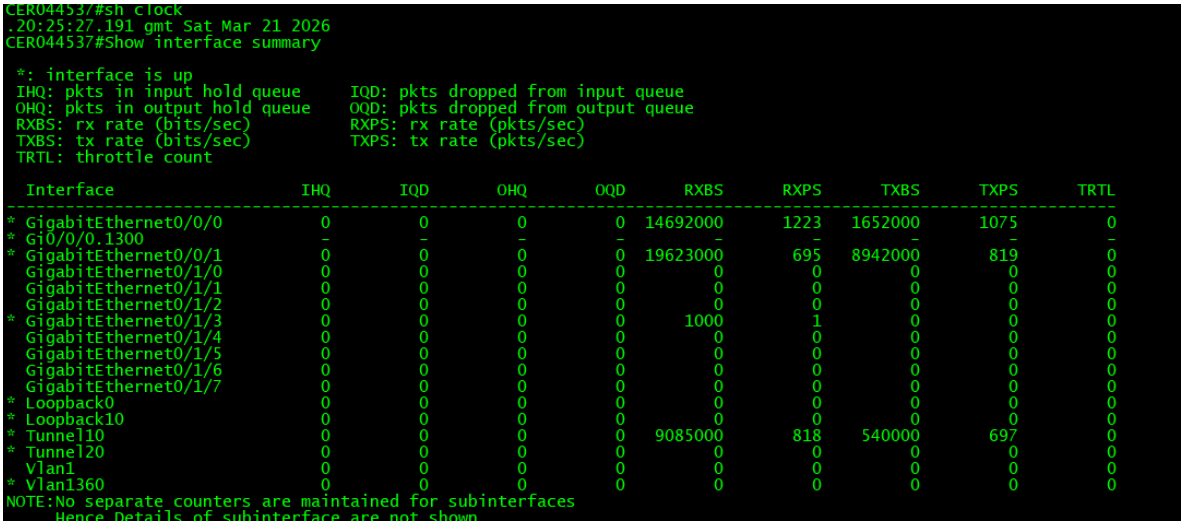
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
373-B	3	Cesar, San Martín; Calle 17 # 10-04 barrio Villa Miriam	20 Mbps	19,7

```
CER054059#sh clock
.20:25:27.249 gmt Sat Mar 21 2026
CER054059#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0       12656    1158000        144     366000         89          0
  GigabitEthernet0/0/1          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0           0   19728000        122    1222000        158          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0      34000         43          0          0          0
* Loopback0                     0           0         0           0          0          0          0          0          0
* Loopback10                    0           0         0           0          0          0          0          0          0
* Tunnel13                      0           0         0       12642    1255000        170     559000        124          0
* Tunnel23                      0           0         0           0          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan11                        0           0         0           0     550000        125    1242000        170          0
* Vlan192                       0           0         0           0          0          1          0          0          0
CER054059#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
377-B	4	Córdoba, Ayapel; Calle 9 # 8A-08, Palacio de Justicia	20 Mbps	19,6



```
CER044537#sh clock
.20:25:27.191 gmt Sat Mar 21 2026
CER044537#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   14692000       1223    1652000       1075          0
* Gi0/0/0.1300                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0   19623000        695    8942000        819          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0       1000          1          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Tunnel10                      0         0         0         0    9085000        818     540000        697          0
* Tunnel20                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan1360                      0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

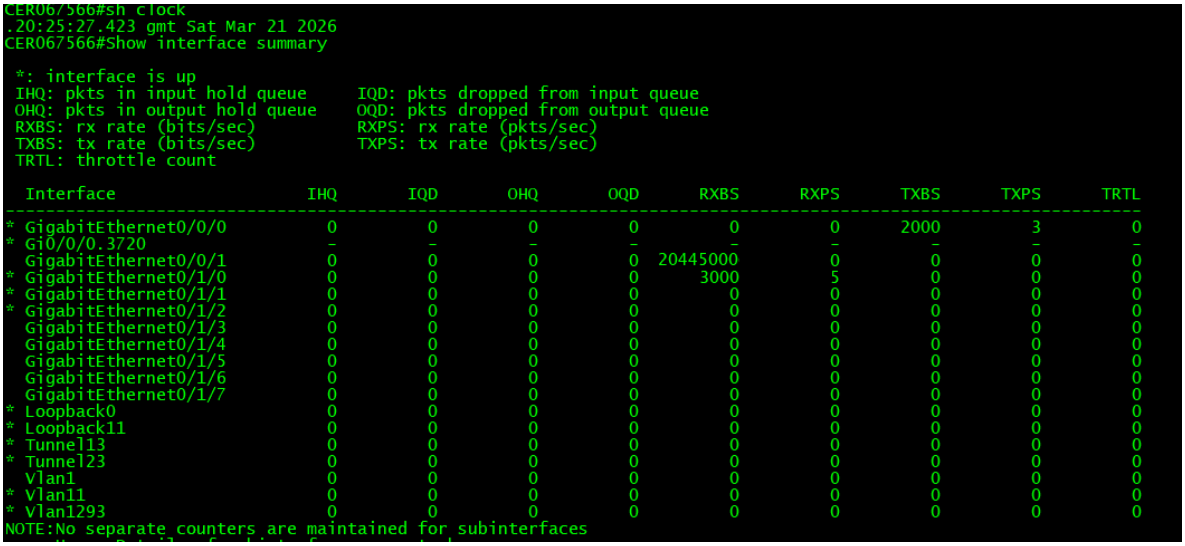
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
393-B	3	La Guajira, Albania; Calle 2 # 4A-26	20 Mbps	19,8

```
CER054368-CER138672#sh clock
.20:25:27.215 gmt Sat Mar 21 2026
CER054368-CER138672#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  19876000         1     11000         1         0
* Gi0/0/0.2337                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    264000        57    951000       101         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0   1461000       148    302000        73         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0    996000       115    281000        64         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3357                      0         0         0         0   1097000       118    329000        64         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054368-CER138672#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1084-B	3	Bolívar, María la Baja; Carrera 16 con Carrera 15 # 15-31 Barrio las Delicias	22 Mbps	20,4



```
CER067566#sh clock
.20:25:27.423 gmt Sat Mar 21 2026
CER067566#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0         0         0      2000         3         0
* Gi0/0/0.3720                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0  20445000         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0      3000         5         0         0         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0         0         0         0         0         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0         0         0         0         0         0
* Vlan1293                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1056-B	3	Cundinamarca, Sesquilé; Calle 12 # 8-02	25 Mbps	22,9

```
CER067561#sh clock
.20:25:27.512 gmt Sat Mar 21 2026
CER067561#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         3   22968000         45      86000         46          0
* Gi0/0/0.3704                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.4061                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0     103000         14     107000         14          0
* GigabitEthernet0/1/0          0         0         0         0      77000         46      76000         45          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0     121000         16     119000         13          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Loopback20                    0         0         0         0          0          0          0          0          0
* Tunnel16                      0         0         0         0     114000         19     107000         18          0
* Tunnel26                      0         0         0         3          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan100                       0         0         0         0      13000          9      13000          9          0
* Vlan1017                      0         0         0         0     134000         22     127000         18          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067561#sh ip int brief
```

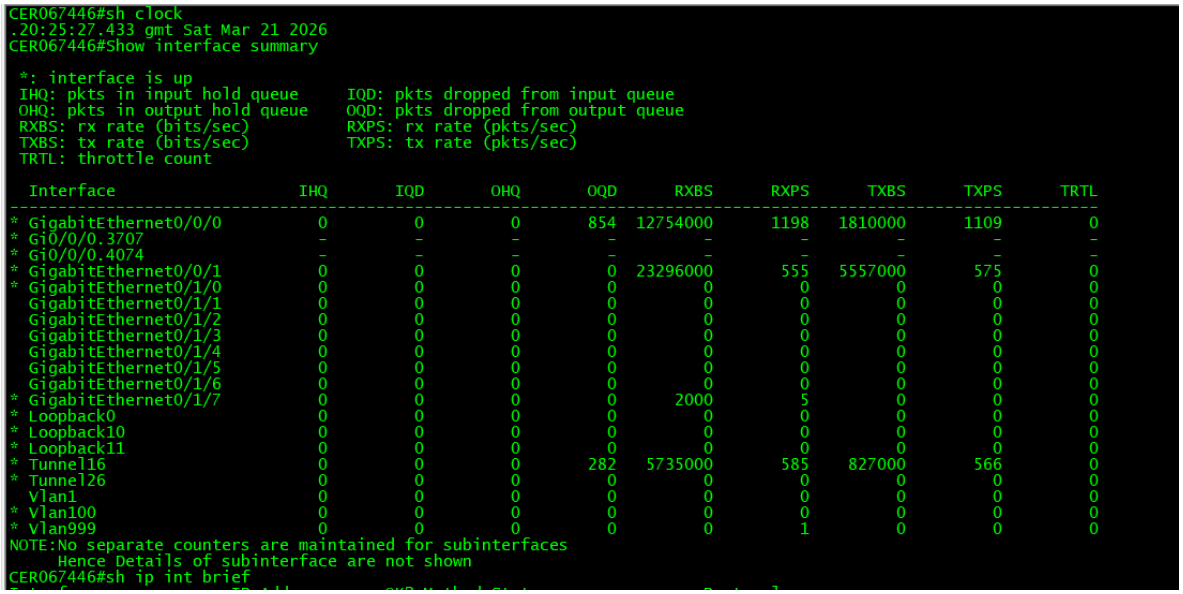
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1058-B	1	Cundinamarca, Sopó; Calle 4 # 3-23 Oficina 205	25 Mbps	26

```
CER070901#sh clock
.20:25:27.852 gmt Sat Mar 21 2026
CER070901#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0     82638    199000        44    210000        44         0
* Gi0/0/0.1300                 -         -         -         -         -         -         -         -         -
* Gi0/0/0.1400                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0  26065000        76    703000        94         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      1000         2         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback15                   0         0         0         0         0         0         0         0         0
* Tunnel16                     0         0         0     82426    738000       102    321000        83         0
* Tunnel26                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
  Vlan100                      0         0         0         0         0         0         0         0         0
* Vlan1944                     0         0         0         0         0         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1061-B	4	Cundinamarca, Viota; Carrera 17 # 4B-18	25 Mbps	23,2

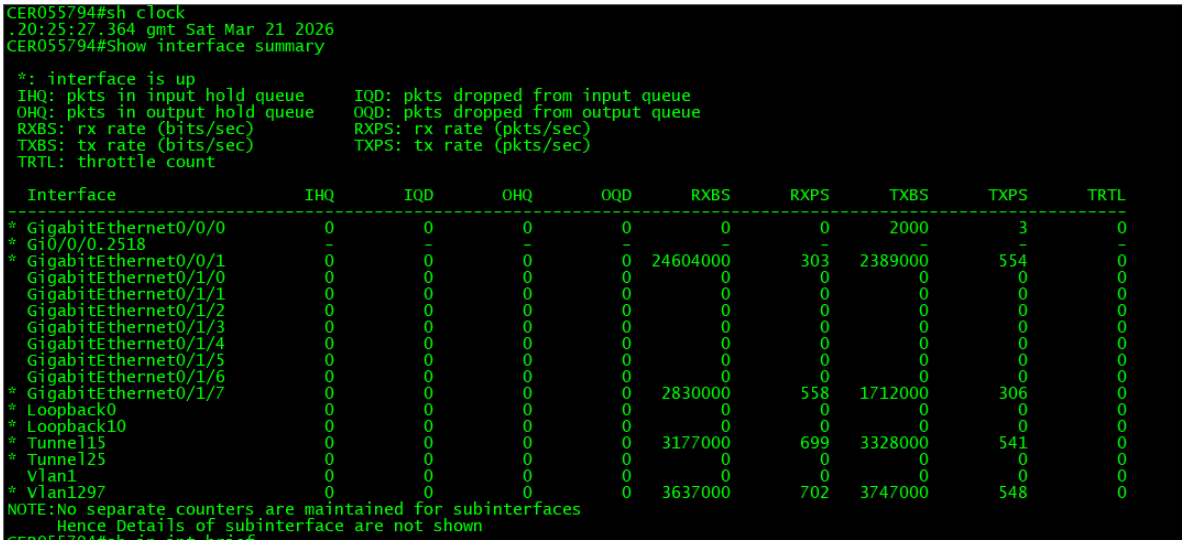


```
CER067446#sh clock
.20:25:27.433 gmt Sat Mar 21 2026
CER067446#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       854   12754000      1198   1810000      1109         0
* Gi0/0/0.3707                  -         -         -         -          -         -         -         -         -
* Gi0/0/0.4074                  -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   23296000       555   5557000       575         0
* GigabitEthernet0/1/0          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0       2000         5         0         0         0
* Loopback0                     0         0         0         0          0         0         0         0         0
* Loopback10                    0         0         0         0          0         0         0         0         0
* Loopback11                    0         0         0         0          0         0         0         0         0
* Tunnel16                      0         0         0       282    5735000       585    827000       566         0
* Tunnel26                      0         0         0         0          0         0         0         0         0
  Vlan1                         0         0         0         0          0         0         0         0         0
* Vlan100                       0         0         0         0          0         0         0         0         0
* Vlan999                       0         0         0         0          0         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067446#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
107-B	3	Arauca, Arauca; Carrera 22 # 18-32 Piso 2, Edificio	25 Mbps	24,6

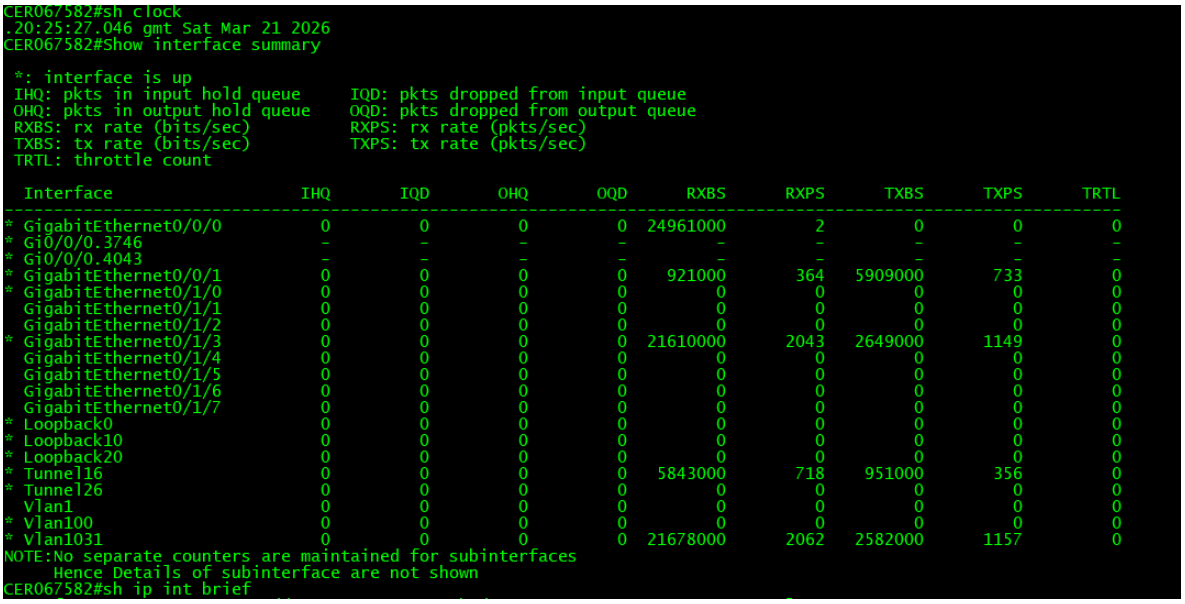


```
CERO55794#sh clock
.20:25:27.364 gmt Sat Mar 21 2026
CERO55794#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0         0         0      2000         3         0
* Gi0/0/0.2518                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  24604000       303   2389000       554         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0   2830000       558   1712000       306         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0         0   3177000       699   3328000       541         0
* Tunnel25                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan1297                      0         0         0         0   3637000       702   3747000       548         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO55794#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1188-B	4	Cundinamarca, Granada; Calle 14 # 10-52	25 Mbps	24,9

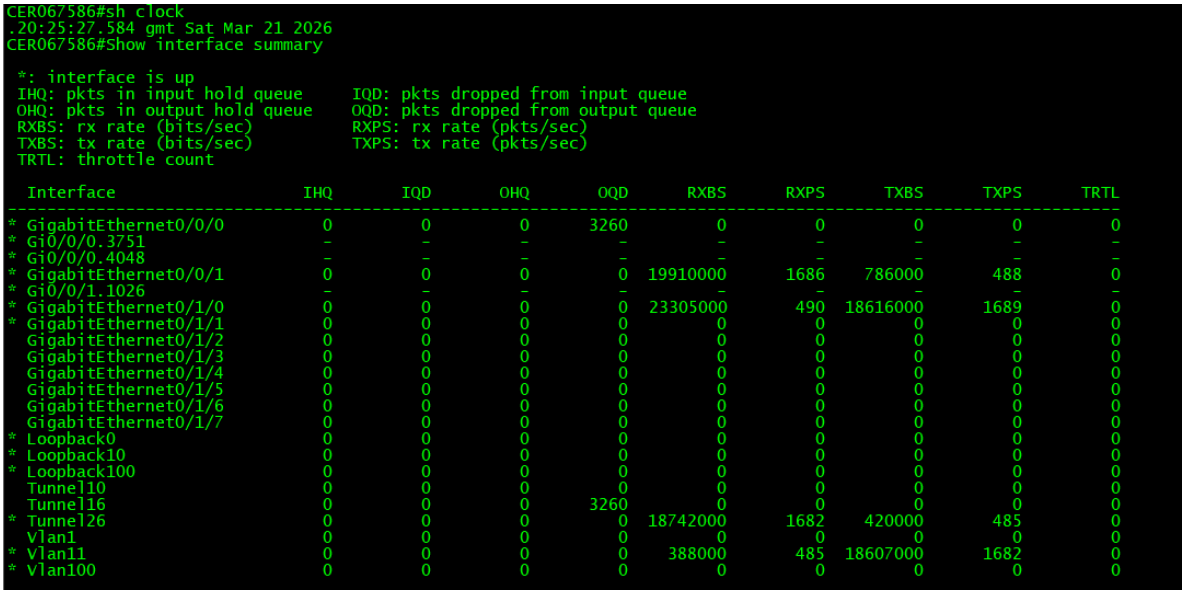


```
CER067582#sh clock
.20:25:27.046 gmt Sat Mar 21 2026
CER067582#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  24961000         2         0         0         0
* Gi0/0/0.3746                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4043                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    921000       364   5909000       733         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0  21610000      2043   2649000      1149         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* LoopbackO                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0         0   5843000       718    951000       356         0
* Tunnel26                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1031                      0         0         0         0  21678000      2062   2582000      1157         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067582#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1194-B	4	Cundinamarca, La Vega; Palacio Municipal	25 Mbps	23,3

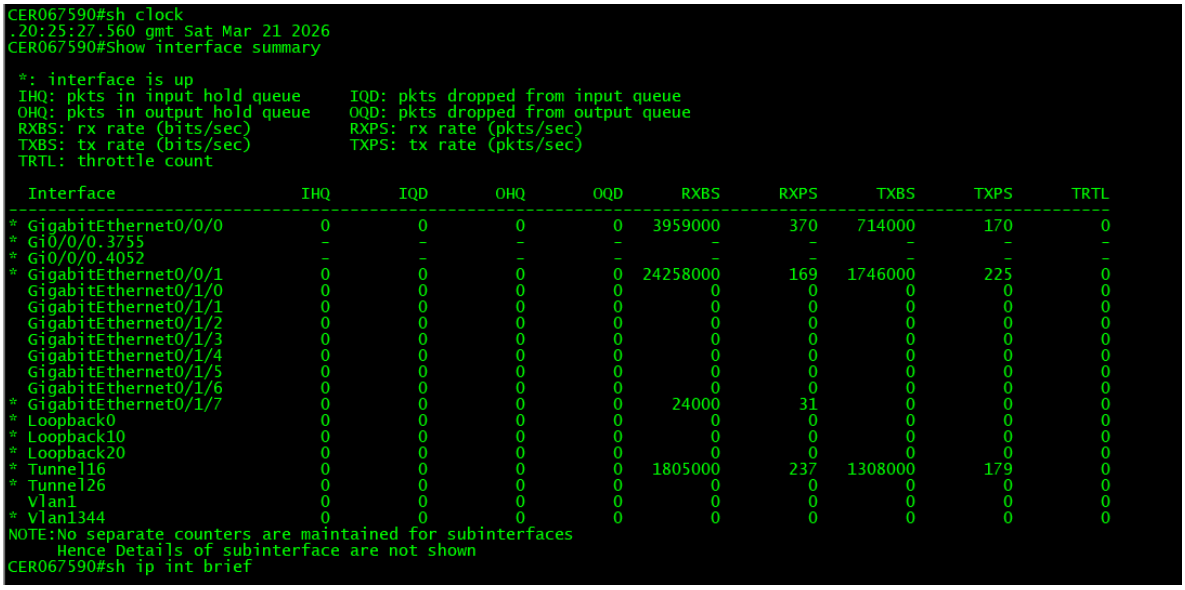


```
CERO67586#sh clock
.20:25:27.584 gmt Sat Mar 21 2026
CERO67586#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0      3260         0         0         0         0         0
* Gi0/0/0.3751                 -         -         -         -         -         -         -         -         -
* Gi0/0/0.4048                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0  19910000      1686    786000       488         0
* Gi0/0/1.1026                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0         0         0         0         0  23305000       490  18616000      1689         0
* GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback100                  0         0         0         0         0         0         0         0         0
  Tunnel10                     0         0         0         0         0         0         0         0         0
  Tunnel16                     0         0         0      3260         0         0         0         0         0
* Tunnel26                     0         0         0         0  18742000      1682    420000       485         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    388000       485  18607000      1682         0
* Vlan100                      0         0         0         0         0         0         0         0         0
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1198-B	3	Cundinamarca, Medina; Carrera 8 # 11A-34	25 Mbps	24,2

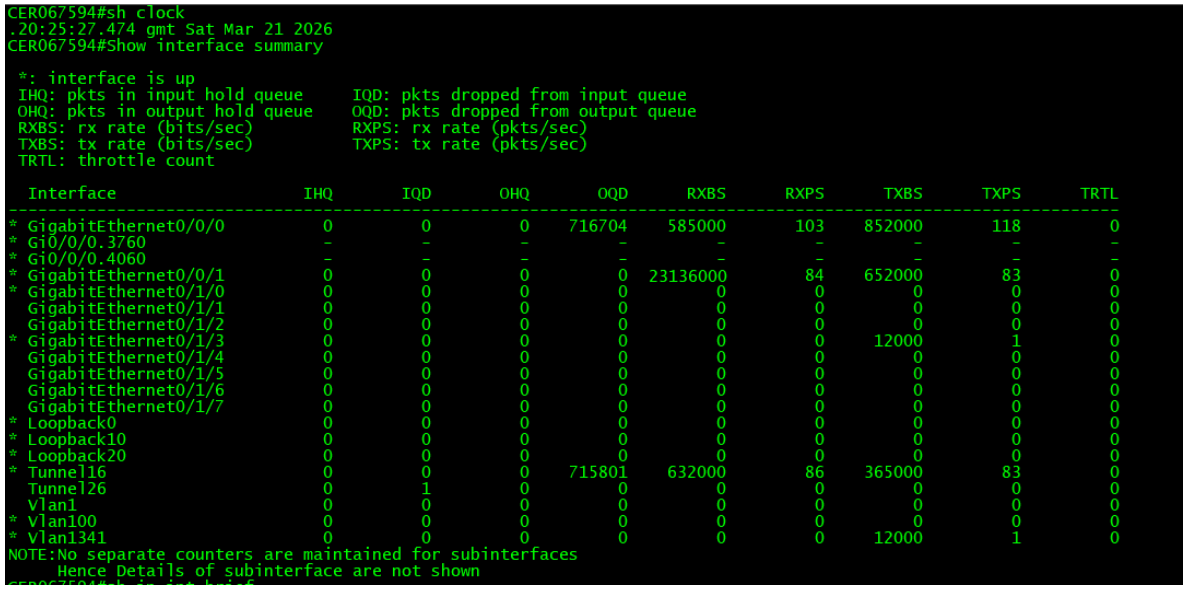


```
CERO67590#sh clock
.20:25:27.560 gmt Sat Mar 21 2026
CERO67590#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0    3959000        370     714000        170          0
* Gi0/0/0.3755                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.4052                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0   24258000        169    1746000        225          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0      24000         31          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Loopback20                    0         0         0         0          0          0          0          0          0
* Tunnel16                      0         0         0         0    1805000        237    1308000        179          0
* Tunnel26                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan1344                      0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO67590#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1203-B	3	Cundinamarca, Sutatausa; Carrera 4 # 2-54	25 Mbps	23,1

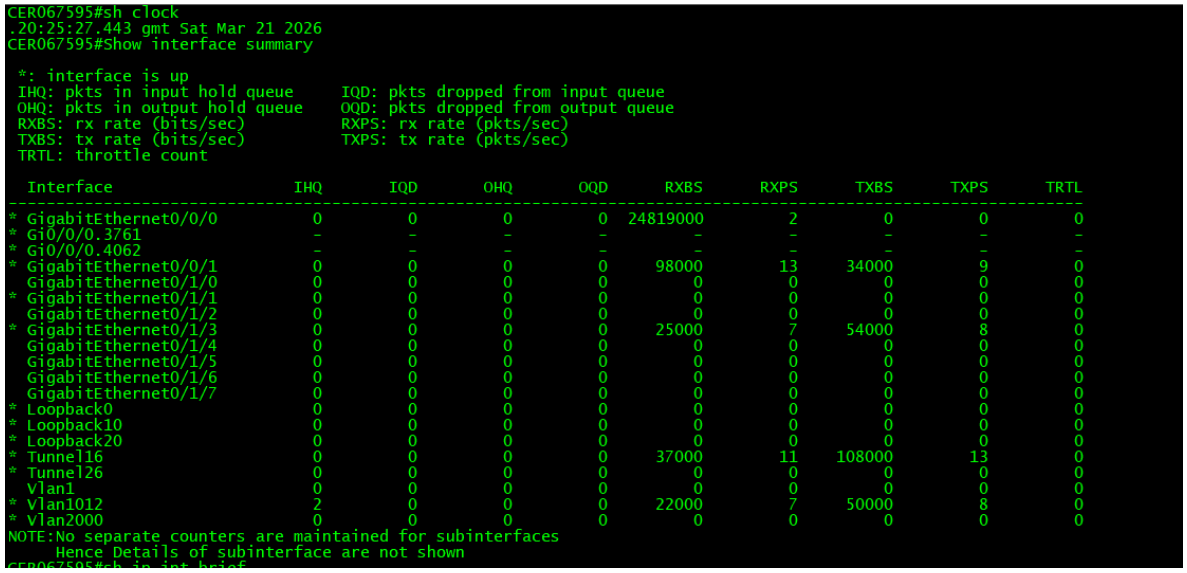


```
CER067594#sh clock
.20:25:27.474 gmt Sat Mar 21 2026
CER067594#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    716704     585000        103     852000        118          0
* Gi0/0/0.3760                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.4060                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0   23136000         84     652000         83          0
* GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0          0          0      12000          1          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Loopback20                    0         0         0         0          0          0          0          0          0
* Tunnel16                      0         0         0    715801     632000         86     365000         83          0
  Tunnel26                      0         1         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan100                       0         0         0         0          0          0          0          0          0
* Vlan1341                      0         0         0         0          0          0      12000          1          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1204-B	3	Cundinamarca, Sutatausa; Carrera 4 # 2-54	25 Mbps	24,8



```
CER067595#sh clock
.20:25:27.443 gmt Sat Mar 21 2026
CER067595#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  24819000         2         0         0         0
* Gi0/0/0.3761                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4062                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     98000        13     34000         9         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     25000         7     54000         8         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0         0     37000        11    108000        13         0
* Tunnel26                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan1012                      2         0         0         0     22000         7     50000         8         0
* Vlan2000                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067595#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1205-B	4	Bolívar, San Fernando; calle 6 carrera 6-13	25 Mbps	24,9

```
CER067596#sh clock
.20:25:27.434 gmt Sat Mar 21 2026
CER067596#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0        78  24956000         2    249000        32         0
* Gi0/0/0.1348                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.3762                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4063                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     44000         8     31000         7         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0    138000        28         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0        78     44000         7     48000         7         0
* Tunnel26                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1010                      0         0         0         0     50000         7         0         0         0
  Vlan2000                      0         0         0         0         0         0         0         0         0
```

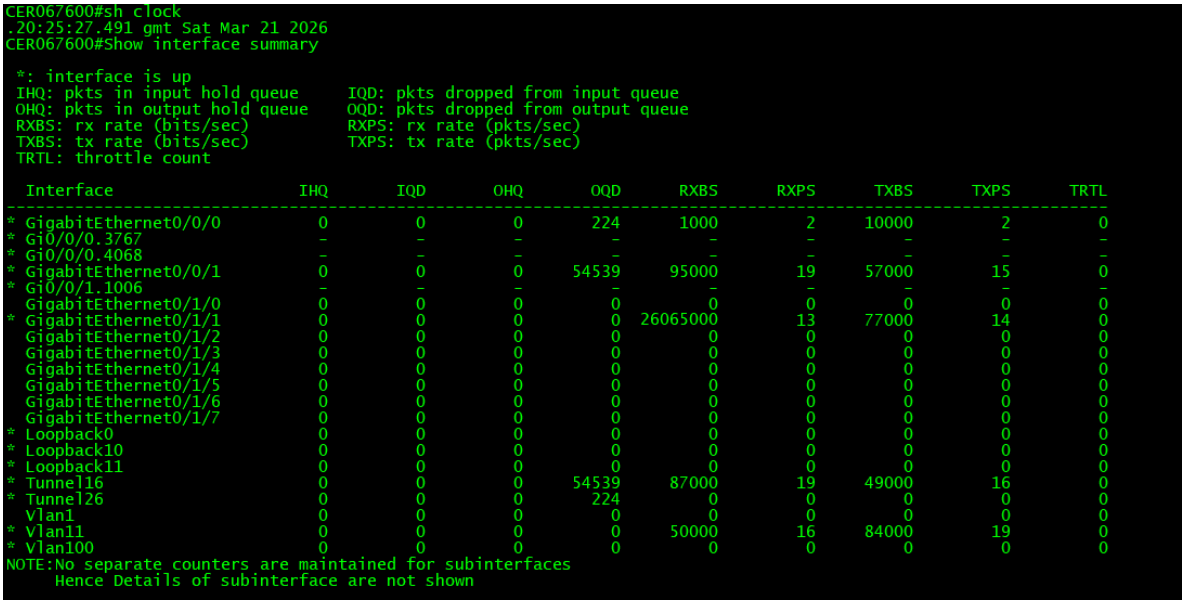
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1207-B	3	Cundinamarca, Tibacuy; Carrera 4 # 4-73	25 Mbps	25,6

```
CERO67598#sh clock
.20:25:27.529 gmt Sat Mar 21 2026
CERO67598#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      2000         4         0         0         0
* Gi0/0/0.3764                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4065                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0  25600000         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0         0         0         0         0         0         0
* Tunnel26                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1008                      0         0         0         0         0         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1210-B	4	Cundinamarca, Ubalá; Carrera 3 No. 3-26	25 Mbps	26

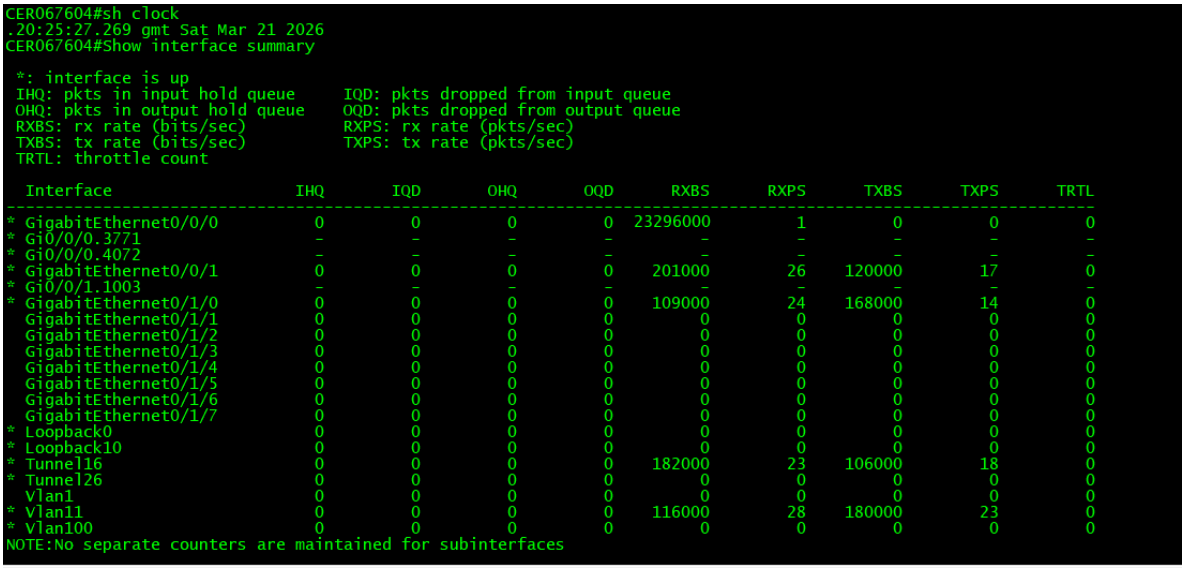


```
CER067600#sh clock
.20:25:27.491 gmt Sat Mar 21 2026
CER067600#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       224      1000         2     10000         2         0
* Gi0/0/0.3767                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4068                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0     54539     95000        19     57000        15         0
* Gi0/0/1.1006                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0  26065000        13     77000        14         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0     54539     87000        19     49000        16         0
* Tunnel26                      0         0         0       224         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     50000        16     84000        19         0
* Vlan100                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1214-B	3	Cundinamarca, Vianí; Carrera 5 # 3-24 Piso 2	25 Mbps	23,2



```
CER067604#sh clock
.20:25:27.269 gmt Sat Mar 21 2026
CER067604#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   23296000          1          0          0          0
* Gi0/0/0.3771                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.4072                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0     201000         26     120000         17          0
* Gi0/0/1.1003                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/1/0          0         0         0         0     109000         24     168000         14          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Tunnel16                      0         0         0         0     182000         23     106000         18          0
* Tunnel26                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0     116000         28     180000         23          0
* Vlan100                       0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
```

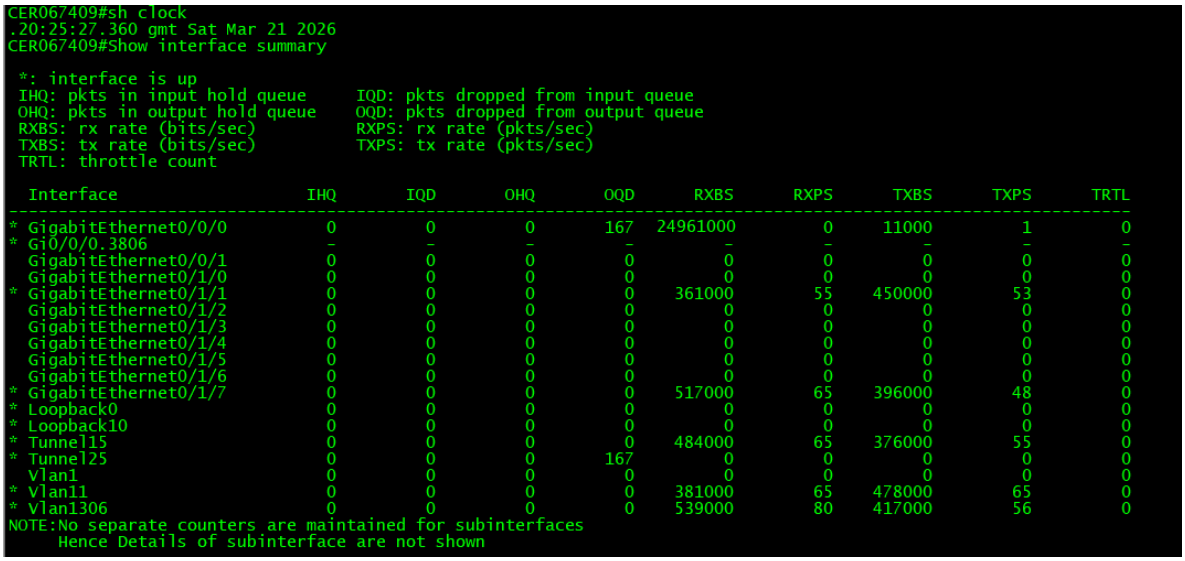
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1216-B	4	Cundinamarca, Villapinzón; Carrera 5 # 4-43 Piso 2	25 Mbps	24,6

```
CER067605#sh clock
.20:25:27.436 gmt Sat Mar 21 2026
CER067605#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1         0         0       247      6000         8     13000        10         0
* Gi0/0/0.3772                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4073                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    144000        28    258000        30         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0    291000        30    171000        26         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0  24604000         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0         0    278000        33    148000        31         0
* Tunnel26                      0         0         0       246         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1001                      0         0         0         0    306000        33    174000        31         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067605#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1271-B	3	Norte de Santander, El Zulia; Calle 10 # 10-06, Barrio El	25 Mbps	24,9



```
CER067409#sh clock
.20:25:27.360 gmt Sat Mar 21 2026
CER067409#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       167  24961000         0     11000         1         0
* Gi0/0/0.3806                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0    361000        55    450000        53         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0    517000        65    396000        48         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0         0    484000        65    376000        55         0
* Tunnel25                      0         0         0       167         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    381000        65    478000        65         0
* Vlan1306                      0         0         0         0    539000        80    417000        56         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1394-B	3	Putumayo, Villa Garzon; Carrera 5 # 4-05, Barrio Industrial	25 Mbps	23,3

```
CER064118#sh clock
.20:25:28.605 gmt Sat Mar 21 2026
CER064118#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  23305000         0         0         0         0
* Gi0/0/0.2015                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0   1307000       167    428000       132         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0    550000       143   1430000       165         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
  Tunnel15                      0         0         0         0         0         0         0         0         0
* Tunnel25                      0         0         0         0    455000       135   1308000       162         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0   1291000       163    444000       136         0
* Vlan3160                      2         0         0         0    546000       138   1416000       161         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064118#sh ip int brief
Interface                  IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1552-B	4	Magdalena, Aracataca; Calle 7 # 2-33	25 Mbps	24,3

```
CER081082#sh clock
.20:25:27.791 gmt Sat Mar 21 2026
CER081082#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   2045000       278    775000       203         0
* Gi0/0/0.2812                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  24393000        70    660000        89         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0    690000        93    288000        74         0
  Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan2079                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

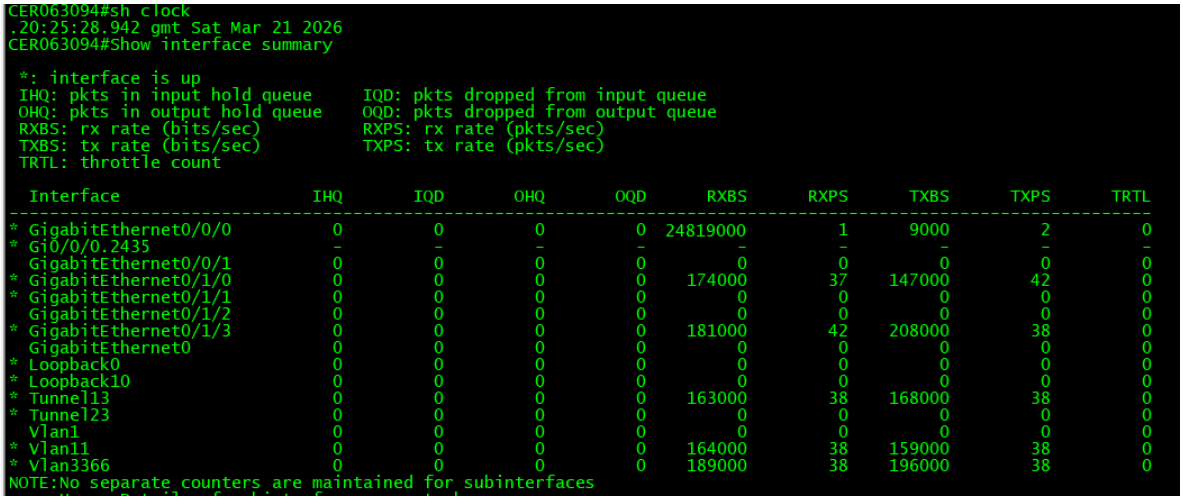
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1588-B	4	Norte de Santander, Villa caro; Calle 2 # 5-52, Barrio Centro	25 Mbps	24

```
CERO81093#sh clock
.20:25:27.331 gmt Sat Mar 21 2026
CERO81093#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  24085000         4     12000         6         0
* Gi0/0/0.1963                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    130000        22    122000        19         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0     66000        19    132000        23         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel17                      0         0         0         0    138000        29    141000        32         0
* Tunnel27                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    139000        32    135000        29         0
* Vlan1296                      0         0         0         0    161000        32    166000        32         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
268-B	4	Sucre, Caimito; Calle 15A # 9-32	25 Mbps	24,8



```
CER063094#sh clock
.20:25:28.942 gmt Sat Mar 21 2026
CER063094#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  24819000         1      9000         2         0
* Gi0/0/0.2435                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    174000        37    147000        42         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0    181000        42    208000        38         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0    163000        38    168000        38         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    164000        38    159000        38         0
* Vlan3366                      0         0         0         0    189000        38    196000        38         0
NOTE:No separate counters are maintained for subinterfaces
```

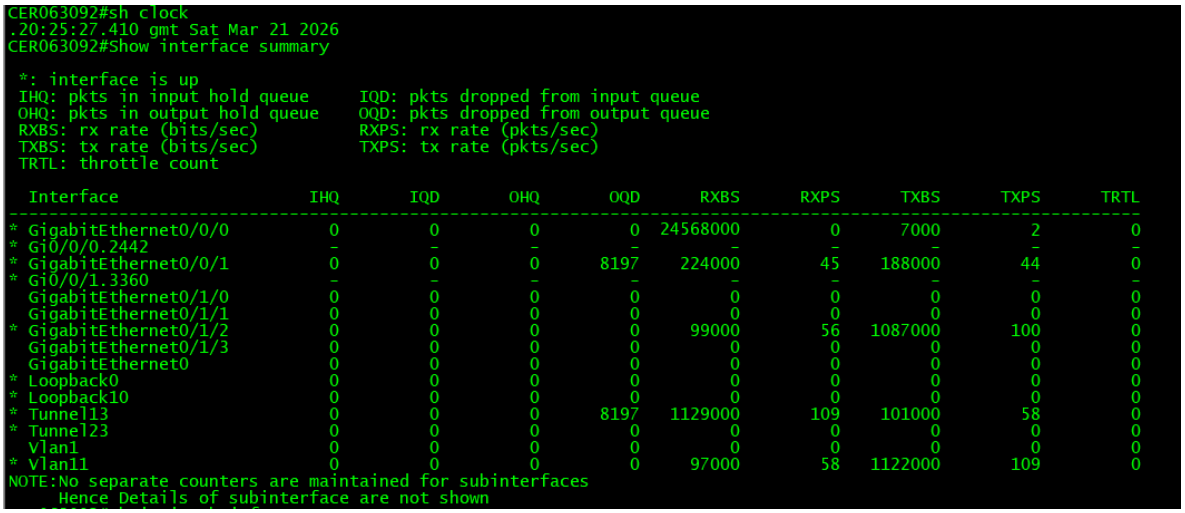
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
271-B	4	Sucre, Palmito; Calle 6 # 6-29	25 Mbps	24,8

```
CER063093#sh clock
.20:25:27.087 gmt Sat Mar 21 2026
CER063093#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0    112000        26    172000        25         0
* Gi0/0/0.2440                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0  24882000        26    176000        25         0
* GigabitEthernet0/1/3          0         0         0         0      1000         2         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0    199000        38    208000        34         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    202000        34    195000        38         0
* Vlan3362                      2         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063093#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
GigabitEthernet0/0/0   unassigned      YES NVRAM  up                    up
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
273-B	4	Sucre, San Juan de Betulia; Calle 7A # 7-29	25 Mbps	24,5



```
CER063092#sh clock
.20:25:27.410 gmt Sat Mar 21 2026
CER063092#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  24568000         0      7000         2         0
* Gi0/0/0.2442                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0      8197    224000        45    188000        44         0
* Gi0/0/1.3360                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0     99000        56   1087000       100         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0      8197   1129000       109    101000        58         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     97000        58   1122000       109         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

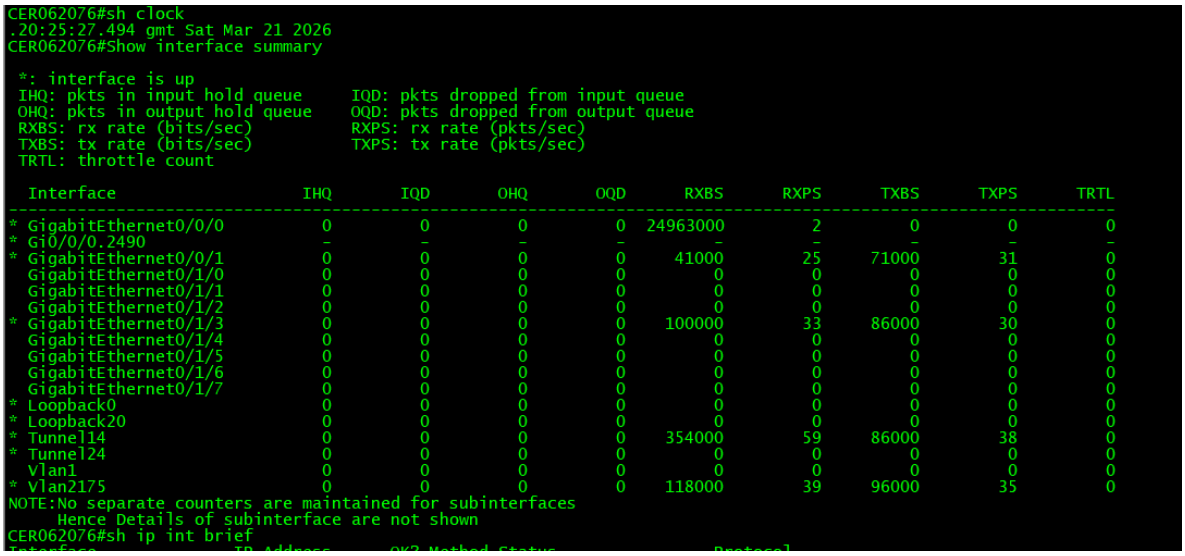
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
278-B	3	Sucre, Tolú Viejo; DIAG 2 No 6-17 Juzgado Palacio de Justicia	25 Mbps	25

```
CER063088#sh clock
20:25:27.423 gmt Sat Mar 21 2026
CER063088#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0    577138    353000        78    485000        68         0
* Gi0/0/0.3832                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0  25048000        32    325000        44         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0     32000        40         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback11                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0    576874    335000        50    176000        40         0
  Tunnel23                     0         0         0         2         0         0         0         0         0
* Vlan1                        0         0         0         0    172000        40    328000        51         0
* Vlan342                      0         0         0         0      1000         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063088#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
292-B	4	Valle, Dagua; Carrera 9 # 9-20	25 Mbps	24,9

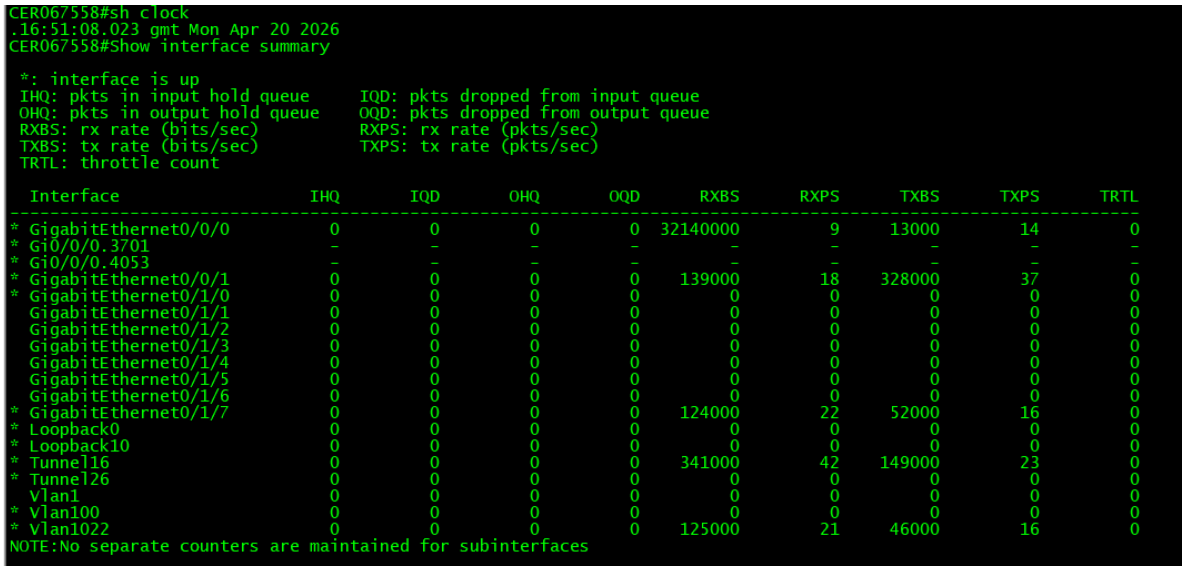


```
CERO62076#sh clock
.20:25:27.494 gmt Sat Mar 21 2026
CERO62076#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  24963000         2         0         0         0
* Gi0/0/0.2490                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0     41000        25     71000        31         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0    100000        33     86000        30         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel14                     0         0         0         0    354000        59     86000        38         0
* Tunnel24                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan2175                     0         0         0         0    118000        39     96000        35         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO62076#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1053-B	3	Cundinamarca, Nemocon; Calle 2 # 5-78 Piso 2	32 Mbps	32,1

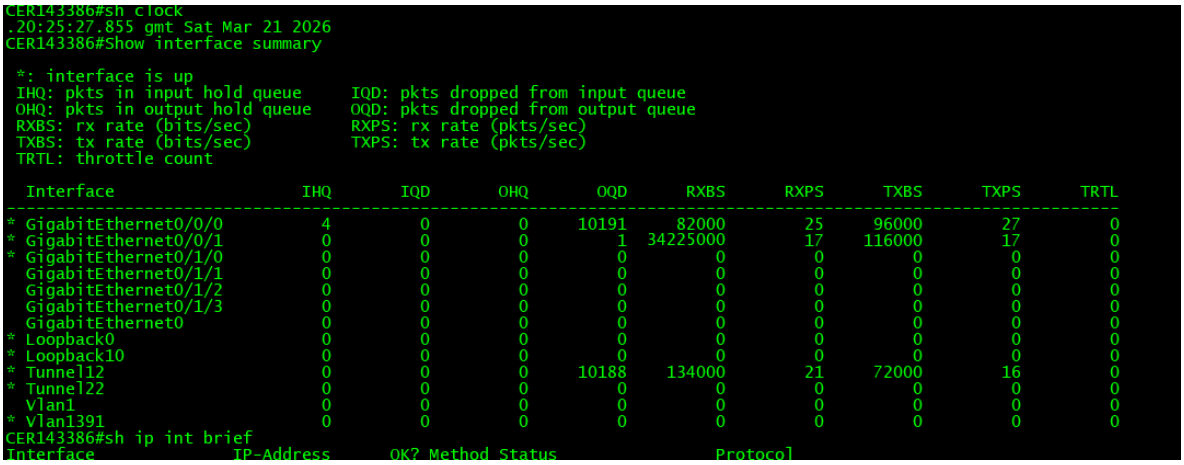


```
CERO67558#sh clock
.16:51:08.023 gmt Mon Apr 20 2026
CERO67558#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  32140000         9     13000        14         0
* Gi0/0/0.3701                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4053                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    139000        18    328000        37         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0    124000        22     52000        16         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0         0    341000        42    149000        23         0
* Tunnel26                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1022                      0         0         0         0    125000        21     46000        16         0
NOTE:No separate counters are maintained for subinterfaces
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1125-B	4	Antioquia, Buriticá; Parque Principal Oficina 512	32 Mbps	34,2

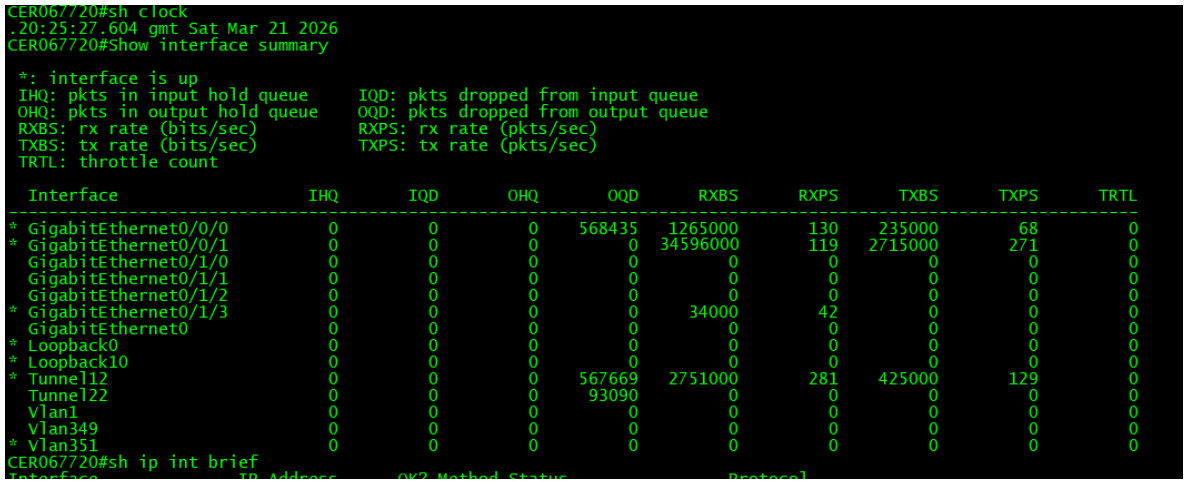


```
CER143386#sh clock
.20:25:27.855 gmt Sat Mar 21 2026
CER143386#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         4         0         0     10191      82000        25     96000        27         0
* GigabitEthernet0/0/1         0         0         0         1   34225000        17    116000        17         0
* GigabitEthernet0/1/0         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0          0         0         0         0         0
  GigabitEthernet0             0         0         0         0          0         0         0         0         0
* Loopback0                    0         0         0         0          0         0         0         0         0
* Loopback10                   0         0         0         0          0         0         0         0         0
* Tunnel12                     0         0         0     10188     134000        21     72000        16         0
* Tunnel22                     0         0         0         0          0         0         0         0         0
  Vlan1                        0         0         0         0          0         0         0         0         0
* Vlan1391                     0         0         0         0          0         0         0         0         0
CER143386#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1138-B	2	Antioquia, El Retiro; Calle 18 # 21-01	32 Mbps	34,5

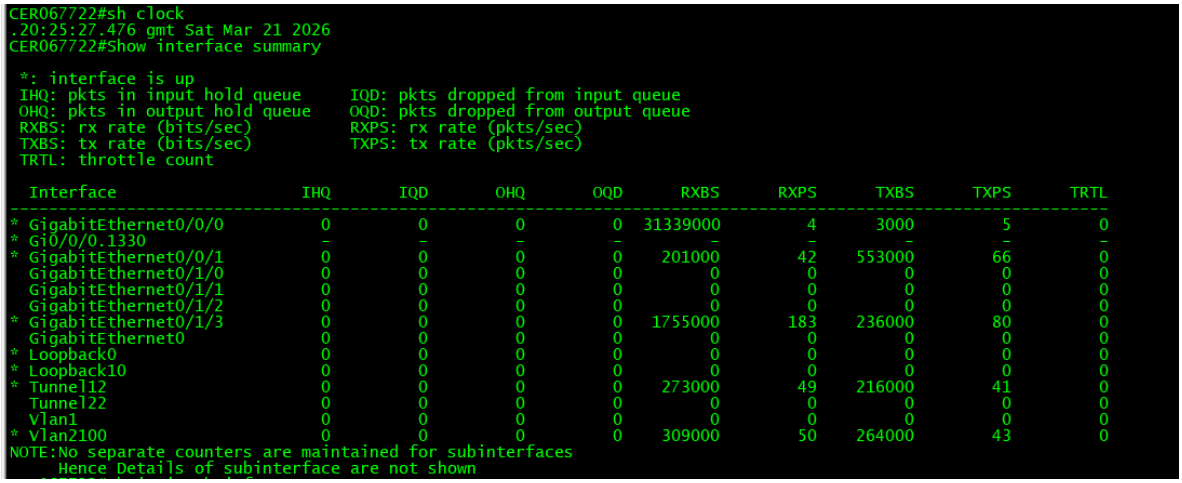


```
CER067720#sh clock
.20:25:27.604 gmt Sat Mar 21 2026
CER067720#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    568435    1265000        130     235000         68          0
* GigabitEthernet0/0/1          0         0         0         0   34596000        119    2715000        271          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0      34000         42          0          0          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Tunnel12                      0         0         0    567669    2751000        281     425000        129          0
  Tunnel22                      0         0         0     93090          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
  Vlan349                       0         0         0         0          0          0          0          0          0
* Vlan351                       0         0         0         0          0          0          0          0          0
CER067720#sh ip int brief
Interface                  IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1140-B	3	Antioquia, Entrerríos; Carrera 13 # Calle 8-04	32 Mbps	31,3



```
CER067722#sh clock
.20:25:27.476 gmt Sat Mar 21 2026
CER067722#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   31339000          4       3000          5          0
* Gi0/0/0.1330                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0     201000         42     553000         66          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0    1755000        183     236000         80          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Tunnel12                      0         0         0         0     273000         49     216000         41          0
  Tunnel22                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan2100                      0         0         0         0     309000         50     264000         43          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

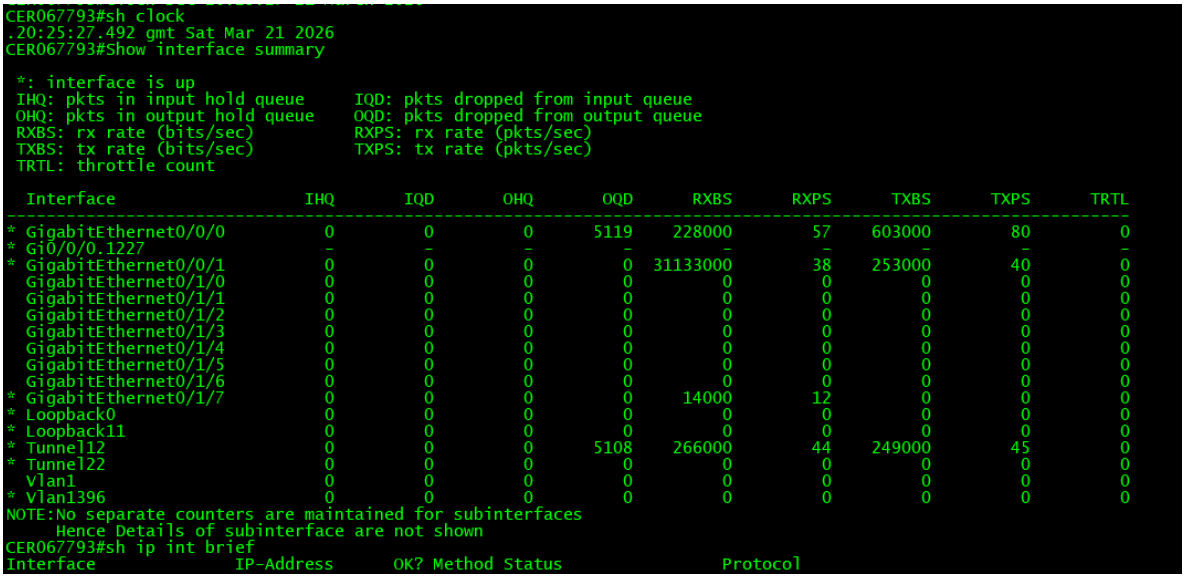
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1165-B	4	Antioquia, San Jerónimo; Carrera 10 # 23-05	32 Mbps	30,8

```
CERO67791#sh clock
.20:25:27.642 gmt Sat Mar 21 2026
CERO67791#Show interface summary

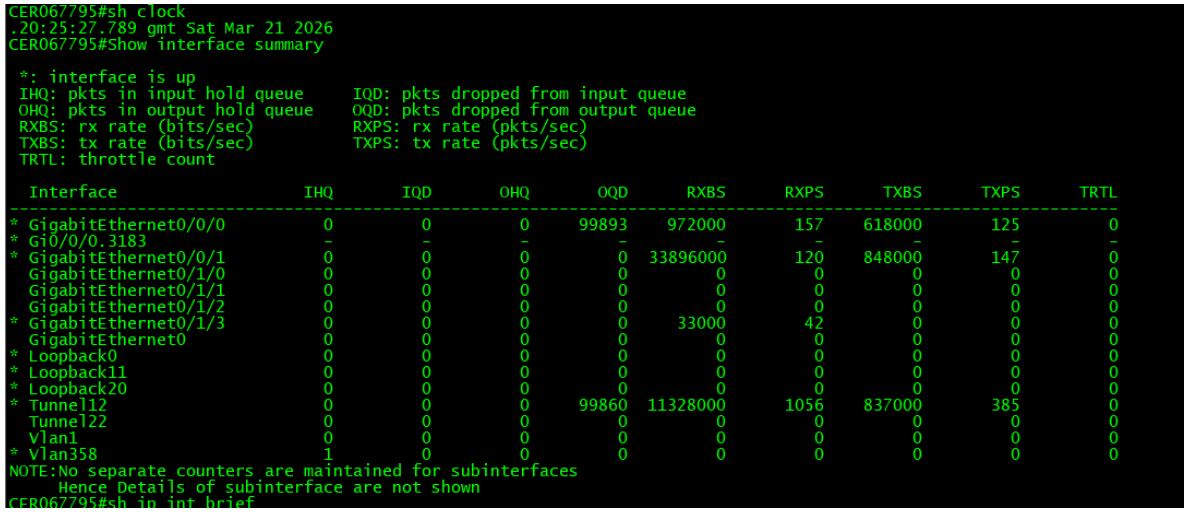
 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     18139  30834000        52         0         0         0
* Gi0/0/0.1412                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    413000        64    495000        69         0
* GigabitEthernet0/1/0          0         0         0         0    176000        77    865000        99         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0     18632    525000        80    415000        70         0
* Tunnel22                      0         0         0     18138         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan2183                      0         0         0         0    585000        80    487000        72         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1167-B	3	Antioquia, San Juan de Urabá; Carrera 20 B # 19-11	32 Mbps	31,1



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1169-B	3	Antioquia, San Vicente Ferrer; Calle 30 # 32-84	32 Mbps	33,8

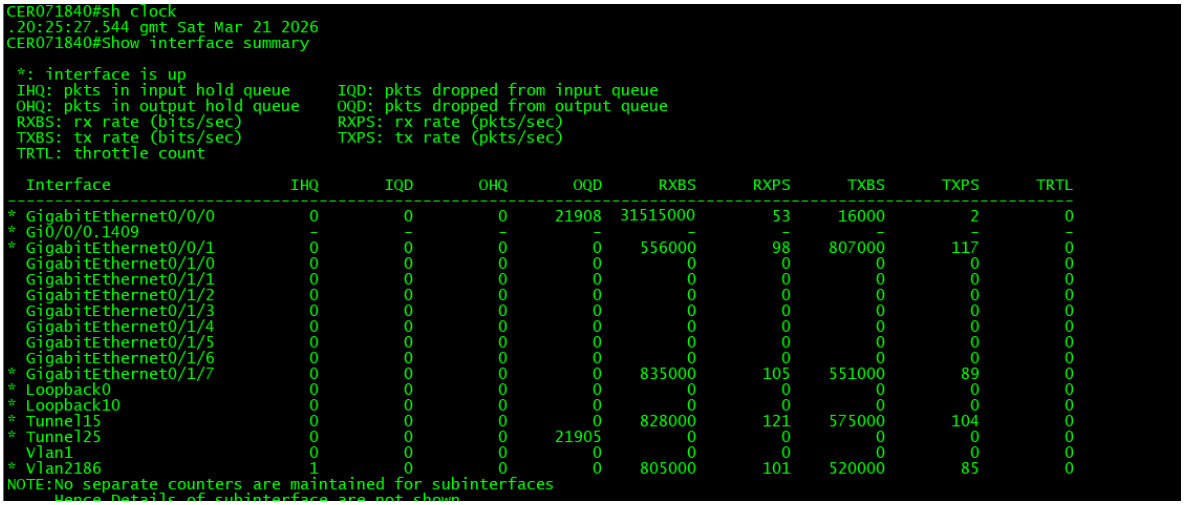


```
CER067795#sh clock
.20:25:27.789 gmt Sat Mar 21 2026
CER067795#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0     99893     972000        157     618000        125          0
* Gi0/0/0.3183                 -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1         0         0         0         0   33896000        120     848000        147          0
  GigabitEthernet0/1/0         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3         0         0         0         0      33000         42          0          0          0
  GigabitEthernet0             0         0         0         0          0          0          0          0          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback11                   0         0         0         0          0          0          0          0          0
* Loopback20                   0         0         0         0          0          0          0          0          0
* Tunnel12                     0         0         0     99860   11328000       1056     837000        385          0
  Tunnel22                     0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan358                      1         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067795#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1170-B	3	Antioquia, Santa Fé de Antioquia; Calle 11 # 11 - 70	32 Mbps	31,5

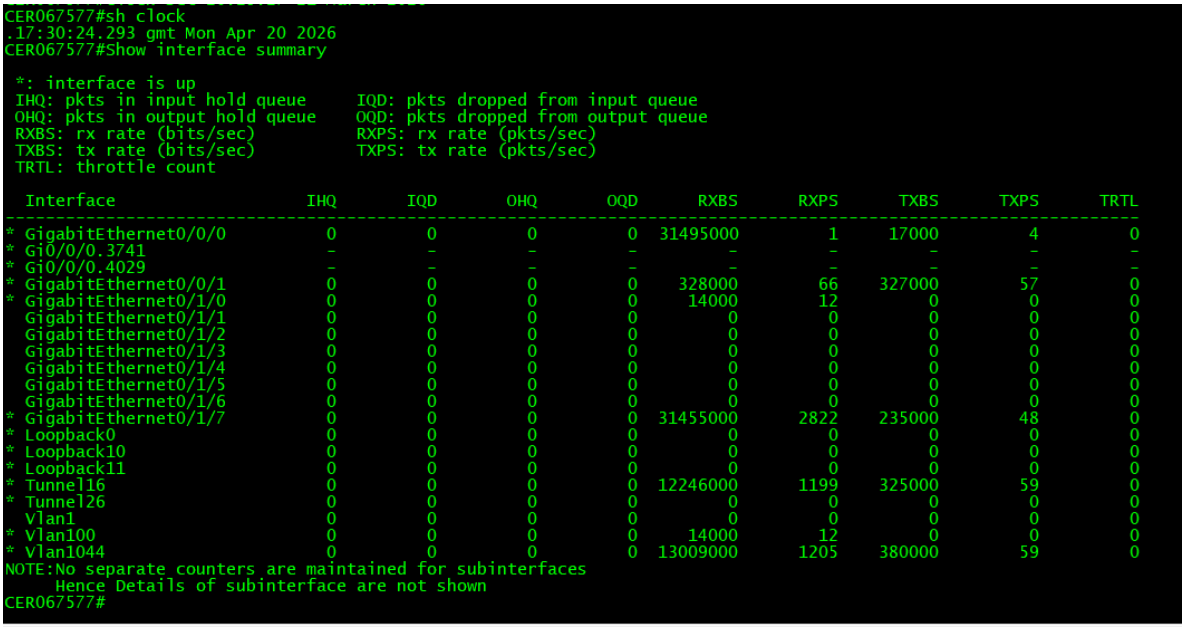


```
CER071840#sh clock
.20:25:27.544 gmt Sat Mar 21 2026
CER071840#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0      21908  31515000        53     16000         2         0
* Gi0/0/0.1409                  -          -         -          -         -         -         -         -         -
* GigabitEthernet0/0/1          0          0         0          0    556000        98    807000       117         0
  GigabitEthernet0/1/0          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/1          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/2          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/3          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/4          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/5          0          0         0          0         0         0         0         0         0
  GigabitEthernet0/1/6          0          0         0          0         0         0         0         0         0
* GigabitEthernet0/1/7          0          0         0          0    835000       105    551000        89         0
* Loopback0                     0          0         0          0         0         0         0         0         0
* Loopback10                    0          0         0          0         0         0         0         0         0
* Tunnel15                      0          0         0          0    828000       121    575000       104         0
* Tunnel25                      0          0         0      21905         0         0         0         0         0
  Vlan1                         0          0         0          0         0         0         0         0         0
* Vlan2186                      1          0         0          0    805000       101    520000        85         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1183-B	3	Cundinamarca, Anolaima; Carrera 5 # 1-06 Piso 2	32 Mbps	31,4

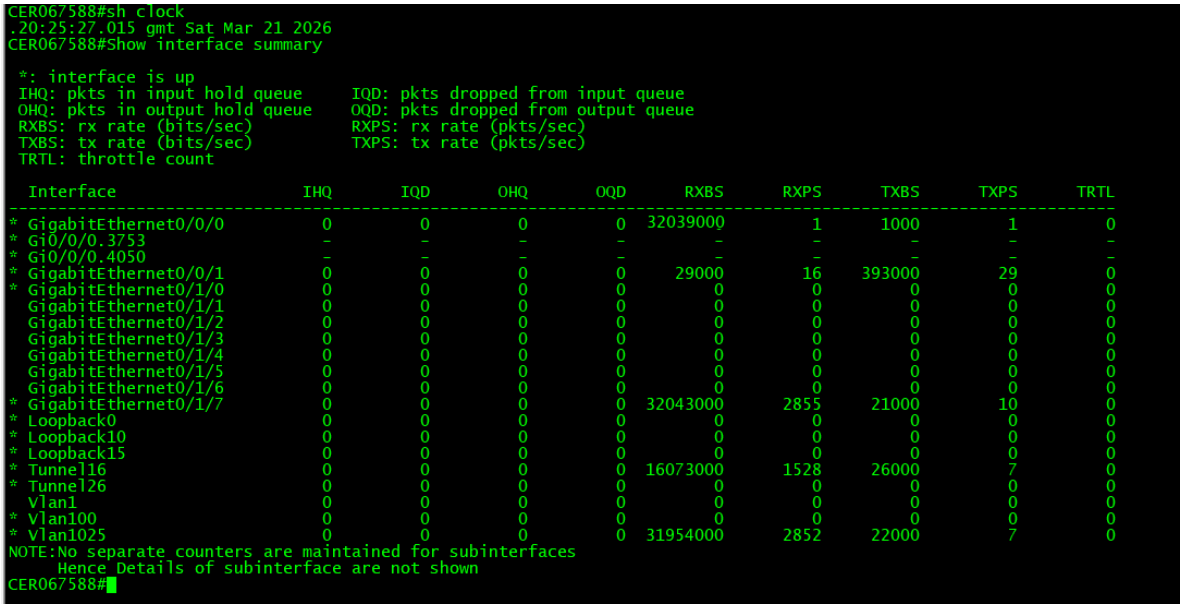


```
CERO67577#sh clock
.17:30:24.293 gmt Mon Apr 20 2026
CERO67577#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  31495000         1     17000         4         0
* Gi0/0/0.3741                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4029                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    328000        66    327000        57         0
* GigabitEthernet0/1/0          0         0         0         0     14000        12         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0  31455000      2822    235000        48         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0         0  12246000      1199    325000        59         0
* Tunnel26                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0     14000        12         0         0         0
* Vlan1044                      0         0         0         0  13009000      1205    380000        59         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO67577#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1196-B	4	Cundinamarca, Macheta; Calle 5 # 7-03/07	32 Mbps	32

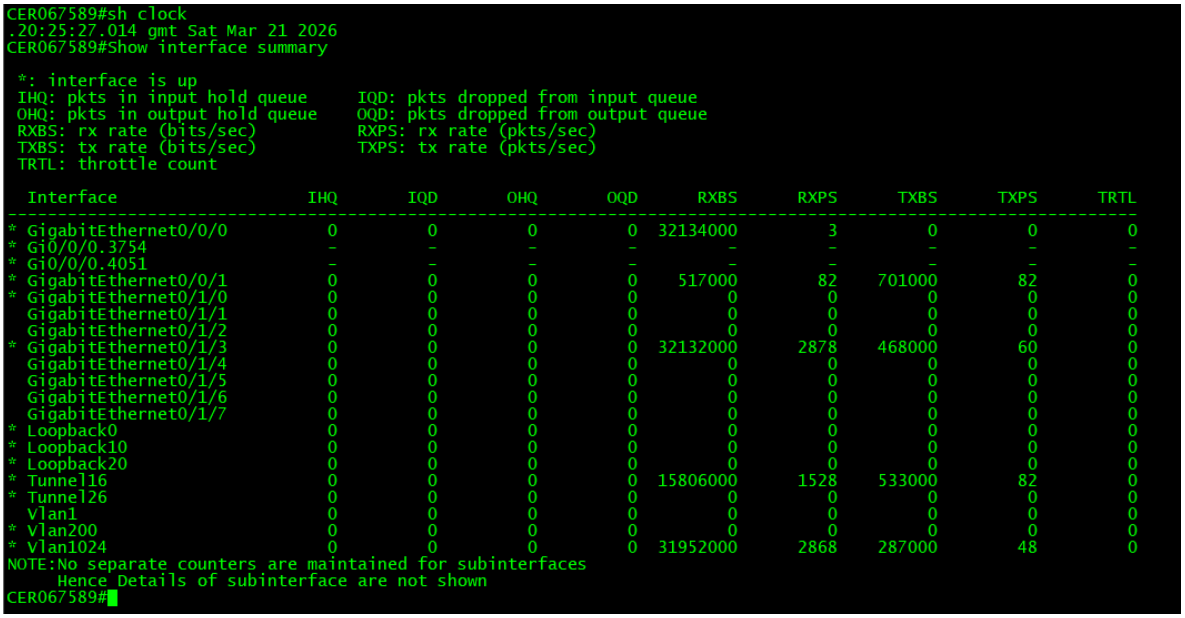


```
CER067588#sh clock
.20:25:27.015 gmt Sat Mar 21 2026
CER067588#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  32039000         1      1000         1         0
* Gi0/0/0.3753                 -         -         -         -         -         -         -         -         -
* Gi0/0/0.4050                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0     29000        16    393000        29         0
* GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0  32043000      2855     21000        10         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback15                   0         0         0         0         0         0         0         0         0
* Tunnel16                     0         0         0         0  16073000      1528     26000         7         0
* Tunnel26                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan100                      0         0         0         0         0         0         0         0         0
* Vlan1025                     0         0         0         0  31954000      2852     22000         7         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067588#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1197-B	4	Cundinamarca, Manta; Calle 3 # 2-102	32 Mbps	32,1

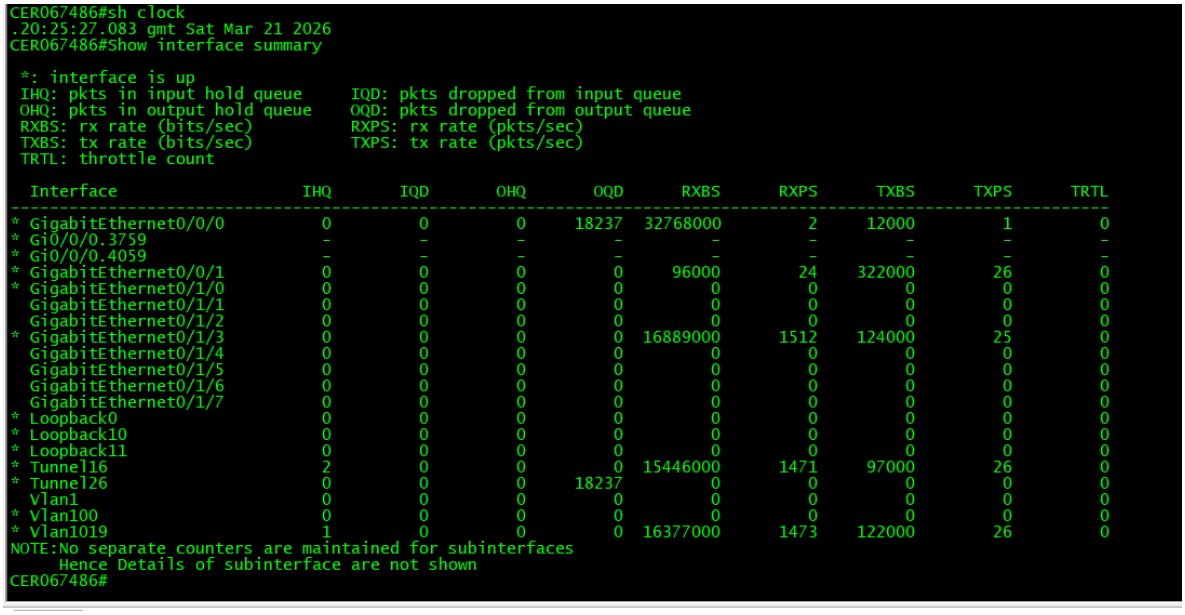


```
CER067589#sh clock
.20:25:27.014 gmt Sat Mar 21 2026
CER067589#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0   32134000          3          0          0          0
* Gi0/0/0.3754                 -         -         -         -          -          -          -          -          -
* Gi0/0/0.4051                 -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1         0         0         0         0     517000         82     701000         82          0
* GigabitEthernet0/1/0         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3         0         0         0         0   32132000       2878     468000         60          0
  GigabitEthernet0/1/4         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7         0         0         0         0          0          0          0          0          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback10                   0         0         0         0          0          0          0          0          0
* Loopback20                   0         0         0         0          0          0          0          0          0
* Tunnel16                     0         0         0         0   15806000       1528     533000         82          0
* Tunnel26                     0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan200                      0         0         0         0          0          0          0          0          0
* Vlan1024                     0         0         0         0   31952000       2868     287000         48          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067589#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1202-B	4	Cundinamarca, San Francisco; Calle 6 # 7-04 (primer piso)	32 Mbps	32,7



```
CERO67486#sh clock
.20:25:27.083 gmt Sat Mar 21 2026
CERO67486#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      18237   32768000          2      12000          1          0
* Gi0/0/0.3759                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.4059                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      96000         24     322000         26          0
* GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0   16889000       1512     124000         25          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Loopback11                    0          0          0          0          0          0          0          0          0
* Tunnel16                      2          0          0          0   15446000       1471      97000         26          0
* Tunnel26                      0          0          0      18237          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan100                       0          0          0          0          0          0          0          0          0
* Vlan1019                      1          0          0          0   16377000       1473     122000         26          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO67486#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1211-B	4	Cundinamarca, Ubaque; Calle 2 # 3-67	32 Mbps	32,1

```
CER067601#sh clock
.20:25:27.015 gmt Sat Mar 21 2026
CER067601#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  32133000         2      4000         2         0
* Gi0/0/0.3768                 -         -         -         -         -         -         -         -         -
* Gi0/0/0.4077                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0      5000         6     22000         7         0
* GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0  32142000      2856     16000        12         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel16                     1         0         0         0  24160000      2297      5000         7         0
* Tunnel26                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan100                      0         0         0         0         0         0         0         0         0
* Vlan998                      0         0         0         0  31955000      2856     17000        10         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067601#
```

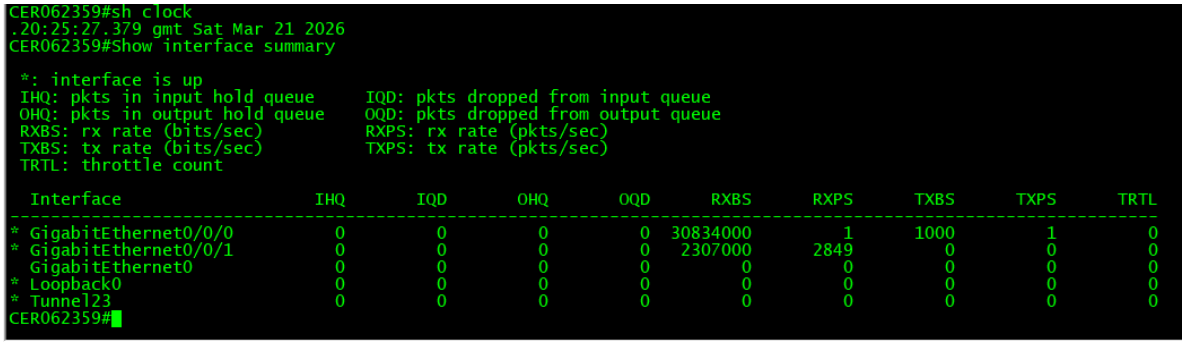
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1217-B	4	Cundinamarca, Yacopi; Carrera 4 # 4-23	32 Mbps	32,7

```
CER067606#sh clock
.20:25:27.639 gmt Sat Mar 21 2026
CER067606#Show interface summary

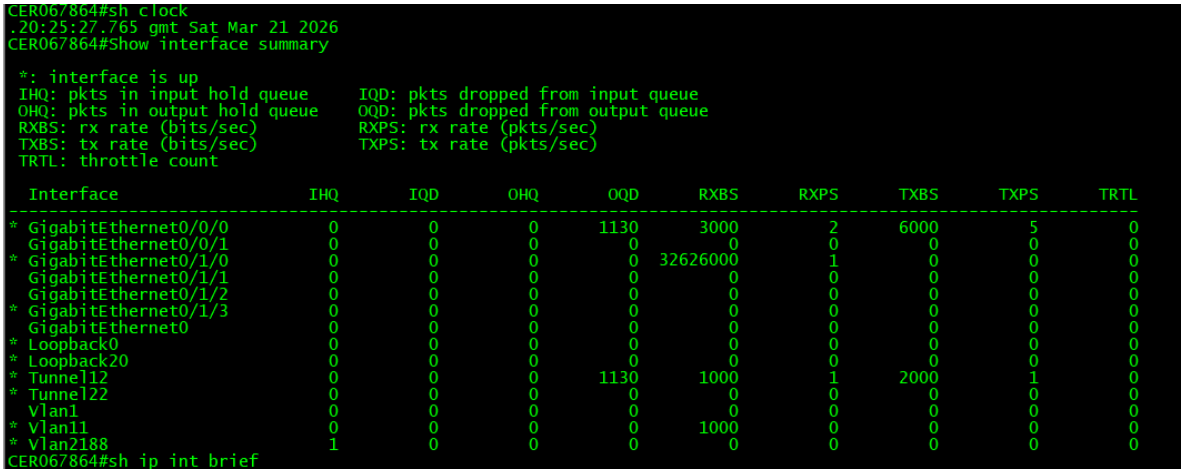
 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1         0         0         0  32768000         4         0         0         0
* Gi0/0/0.3773                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4075                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     79000        22     97000        22         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0  24464000      2064    112000        23         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel16                      3         0         0         0  23135000      2068     77000        20         0
* Tunnel26                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
  Vlan81                        0         0         0         0         0         0         0         0         0
  Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan3417                      0         0         0         0  24469000      2069    105000        24         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067606#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
128-B	1	Magdalena, Santa Marta; Calle 24 # 4-95	32 Mbps	30,8



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1330-B	4	Antioquia, Tarazá; Carrera 29 Frente al Banco	32 Mbps	32,6



```
CER067864#sh clock
.20:25:27.765 gmt Sat Mar 21 2026
CER067864#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0      1130      3000         2      6000         5         0
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0  32626000         1         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel12                     0         0         0      1130      1000         1      2000         1         0
* Tunnel22                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0      1000         0         0         0         0
* Vlan2188                     1         0         0         0         0         0         0         0         0
CER067864#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1332-B	3	Antioquia, Valdivia; Carrera 9 # 8-14 Piso 4	32 Mbps	31,8

```
CER067866#sh clock
.20:25:28.726 gmt Sat Mar 21 2026
CER067866#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0     12000         4     15000         5         0
* Gi0/0/0.3219                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  31831000        10         0         0         0
* GigabitEthernet0/1/0          0         0         0         0     21000         2      4000         2         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0         0      6000         5     34000         4         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     33000         3      5000         4         0
NOTE:No separate counters are maintained for subinterfaces
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1364-B	4	Antioquia, Gómez Plata; Carrera 51 # 49-39	32 Mbps	31,3

```
CER067881#sh clock
.20:25:27.592 gmt Sat Mar 21 2026
CER067881#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0   1870525     48000        18    107000        28         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0  31326000        15     63000        14         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     37000        47         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel12                      0        55         0   1831019     81000        13     58000        17         0
* Tunnel22                      0         0         0     43696         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     55000        16     78000        12         0
* Vlan1432                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067881#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

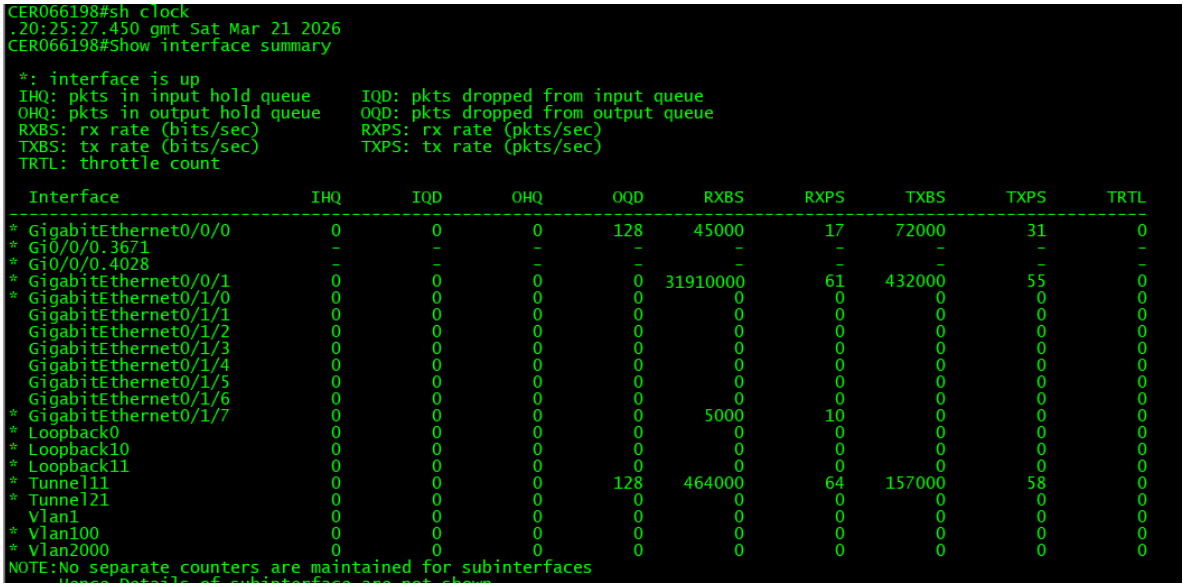
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1369-B	4	Antioquia, San Pedro de Urabá; Carrera 49 A # 48-04 Oficina 308	32 Mbps	31,8

```
CER070103#sh clock
.20:25:27.277 gmt Sat Mar 21 2026
CER070103#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0    281000        46    117000        37         0
* Gi0/0/0.3267                -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0  31843000        51   1011000       113         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0     44000        65         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel12                     0         0         0         0   1042000       116    165000        54         0
* Tunnel22                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    161000        53   1029000       111         0
* Vlan1346                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER070103#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1405-B	4	Cundinamarca, Utica; Carrera 17 # 6B-14	32 Mbps	31,9

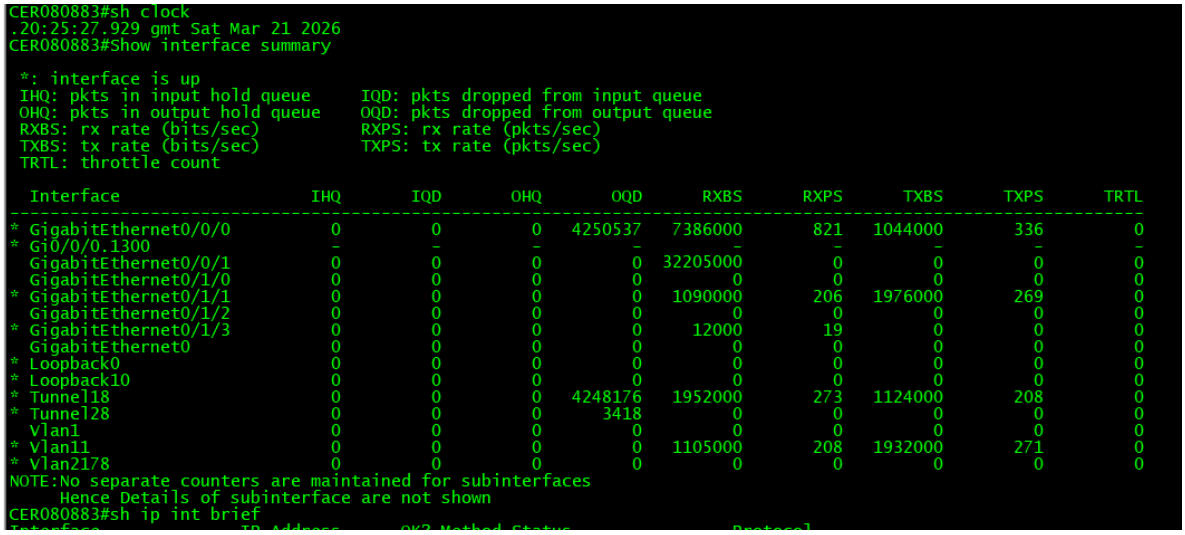


```
CERO66198#sh clock
.20:25:27.450 gmt Sat Mar 21 2026
CERO66198#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       128     45000        17     72000        31         0
* Gi0/0/0.3671                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4028                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  31910000        61    432000        55         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      5000        10         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0       128    464000        64    157000        58         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan2000                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1509-B	1	Antioquia, Itagüí; Carrera 52A # 74-67, Casa de	32 Mbps	32,2

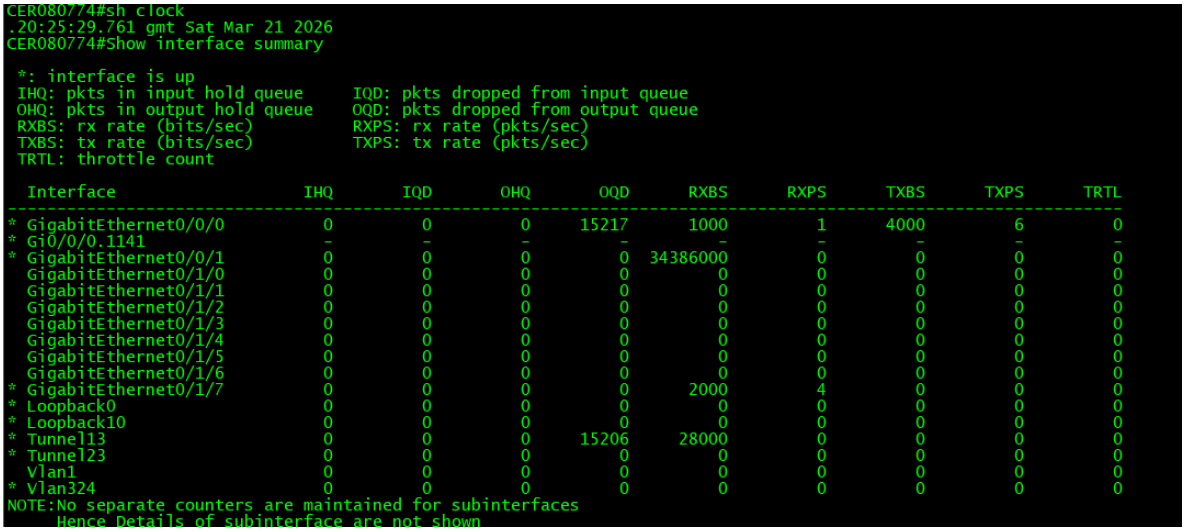


```
CERO80883#sh clock
.20:25:27.929 gmt Sat Mar 21 2026
CERO80883#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0   4250537   7386000       821   1044000       336         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0  32205000         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0   1090000       206   1976000       269         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     12000        19         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel18                      0         0         0   4248176   1952000       273   1124000       208         0
* Tunnel28                      0         0         0      3418         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0   1105000       208   1932000       271         0
* Vlan2178                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO80883#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1568-B	3	Magdalena, Santa Ana; Calle 2 con Carrera 6 esquina	32 Mbps	34,3

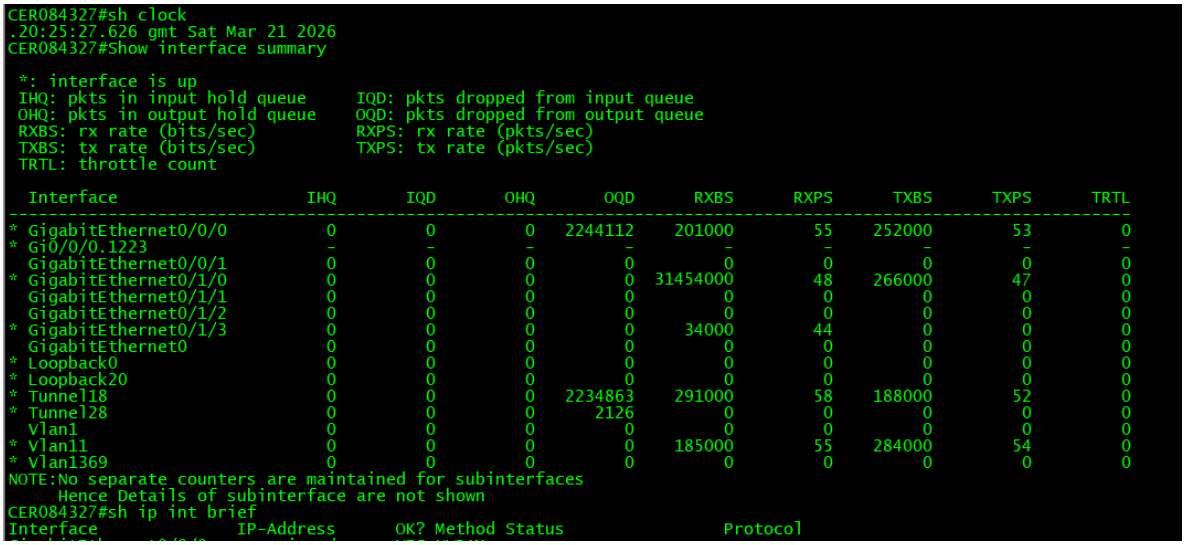


```
CERO80774#sh clock
.20:25:29.761 gmt Sat Mar 21 2026
CERO80774#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     15217      1000         1      4000         6         0
* Gi0/0/0.1141                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  34386000         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      2000         4         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0     15206     28000         0         0         0         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan324                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1602-B	4	Antioquia, Cañasgordas; Calle 25 # 29A-03	32 Mbps	31,4

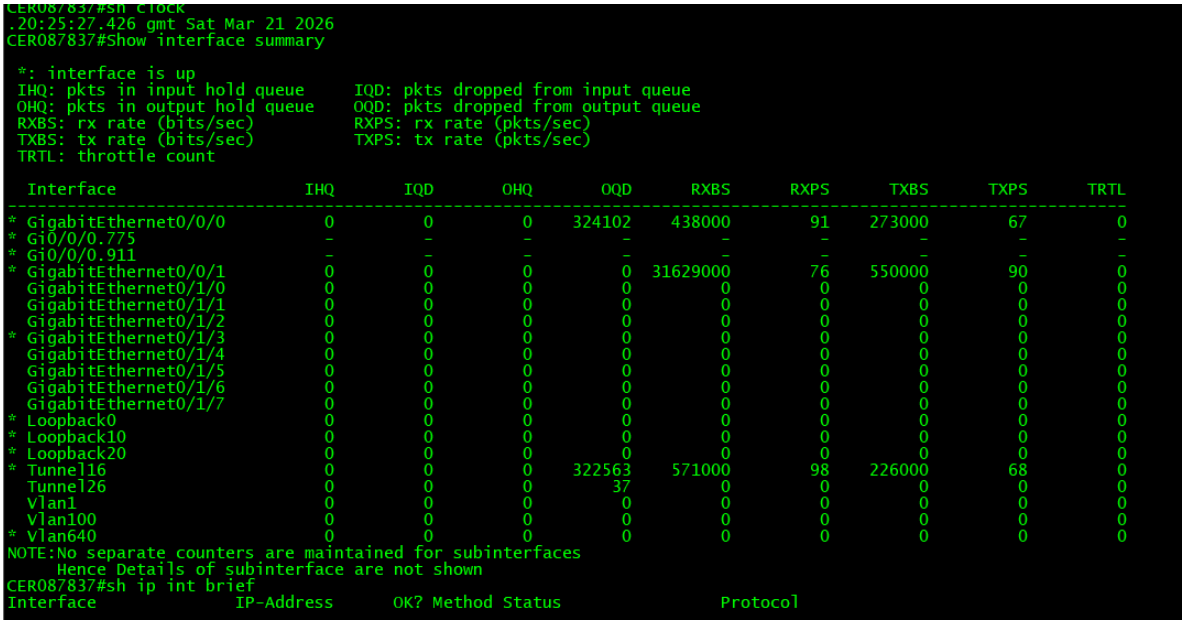


```
CERO84327#sh clock
.20:25:27.626 gmt Sat Mar 21 2026
CERO84327#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0   2244112    201000        55    252000        53         0
* Gi0/0/0.1223                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0  31454000        48    266000        47         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0     34000        44         0         0         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel18                     0         0         0   2234863    291000        58    188000        52         0
* Tunnel28                     0         0         0      2126         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    185000        55    284000        54         0
* Vlan1369                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO84327#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1603-B	3	Cundinamarca, Villeta; Carrera 8 N # 4-13, Edificio	32 Mbps	31,6



```
CER087837#sh clock
.20:25:27.426 gmt Sat Mar 21 2026
CER087837#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    324102     438000         91     273000         67          0
* Gi0/0/0.775                   -         -         -         -          -          -          -          -          -
* Gi0/0/0.911                   -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0   31629000         76     550000         90          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Loopback20                    0         0         0         0          0          0          0          0          0
* Tunnel16                      0         0         0    322563     571000         98     226000         68          0
  Tunnel26                      0         0         0        37          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
  Vlan100                       0         0         0         0          0          0          0          0          0
* Vlan640                       0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER087837#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

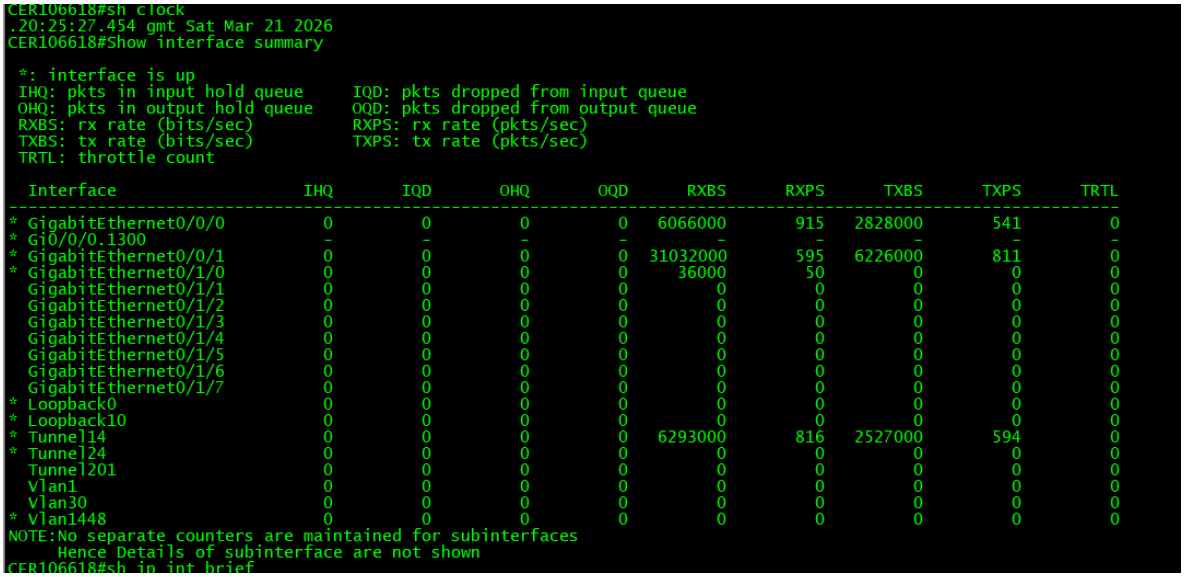
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1625-B	3	Cundinamarca, Agua de Dios; Calle 13 # 9-27 Piso 2	32 Mbps	31,7

```
CER091850#sh clock
.20:25:27.344 gmt Sat Mar 21 2026
CER091850#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0         0         0      7000         1         0
* Gi0/0/0.808                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.883                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0     52769     41000        21     25000         8         0
* Gi0/0/1.1046                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0         0         0         0         0  31744000        29    379000        45         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback15                   0         0         0         0         0         0         0         0         0
* Tunnel16                     0         0         0     52769    409000        62    202000        38         0
* Tunnel26                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    198000        38    399000        58         0
* Vlan100                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2229-B	3	Bolívar, Magangué; Carrera 10a # 15-05	32 Mbps	31

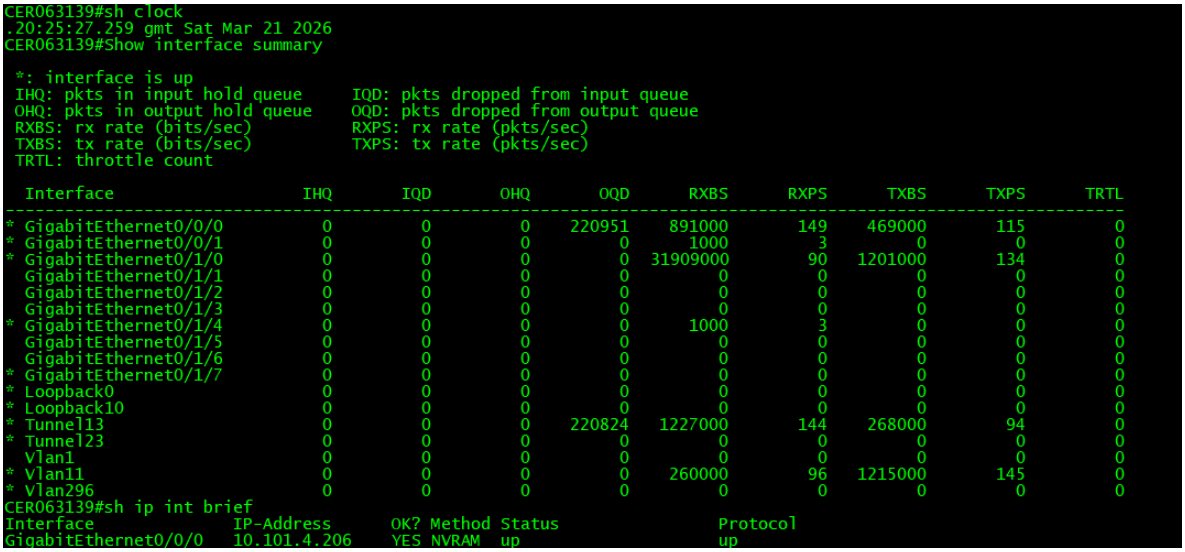


```
CER106618#sh clock
.20:25:27.454 gmt Sat Mar 21 2026
CER106618#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   6066000       915   2828000       541         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  31032000       595   6226000       811         0
* GigabitEthernet0/1/0          0         0         0         0     36000        50         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0         0   6293000       816   2527000       594         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Tunnel201                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
  Vlan30                        0         0         0         0         0         0         0         0         0
* Vlan1448                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER106618#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
225-B	3	La Guajira, Villanueva; Calle 12A # 8-27 piso 2	32 Mbps	31,9

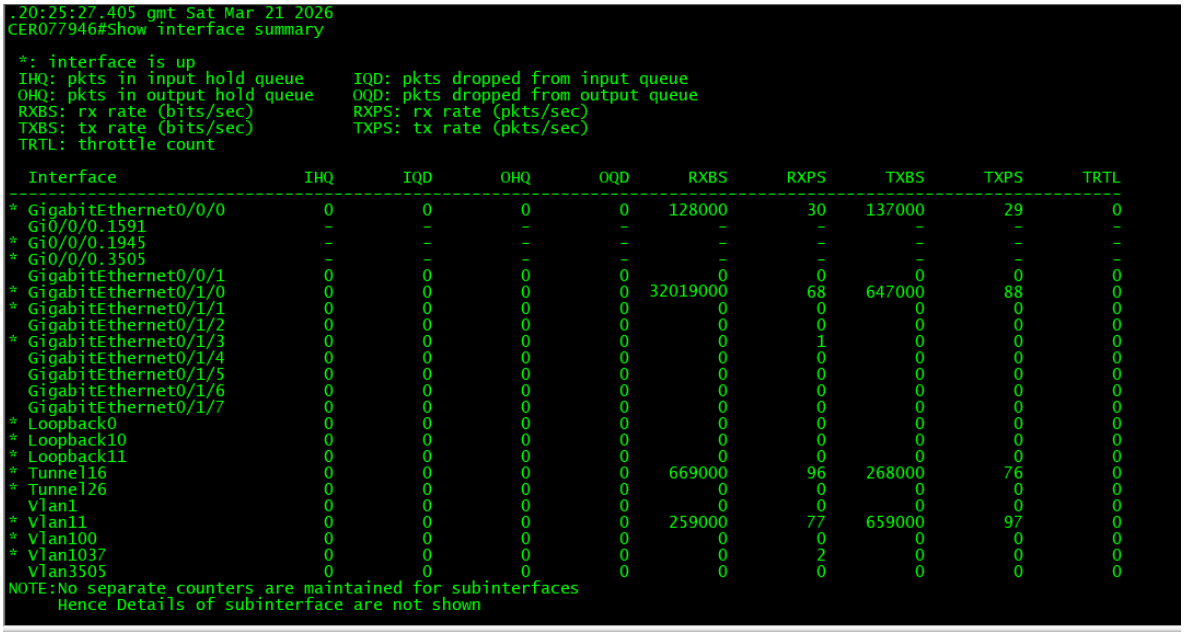


```
CER063139#sh clock
.20:25:27.259 gmt Sat Mar 21 2026
CER063139#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    220951    891000       149    469000       115         0
* GigabitEthernet0/0/1          0         0         0         0      1000         3         0         0         0
* GigabitEthernet0/1/0          0         0         0         0  31909000        90   1201000       134         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/4          0         0         0         0      1000         3         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0    220824   1227000       144    268000        94         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    260000        96   1215000       145         0
* Vlan296                       0         0         0         0         0         0         0         0         0
CER063139#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
GigabitEthernet0/0/0   10.101.4.206    YES NVRAM  up                    up
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
289-B	4	Cundinamarca, Cogua; Calle 4 # 4-37 Consejo	32 Mbps	32

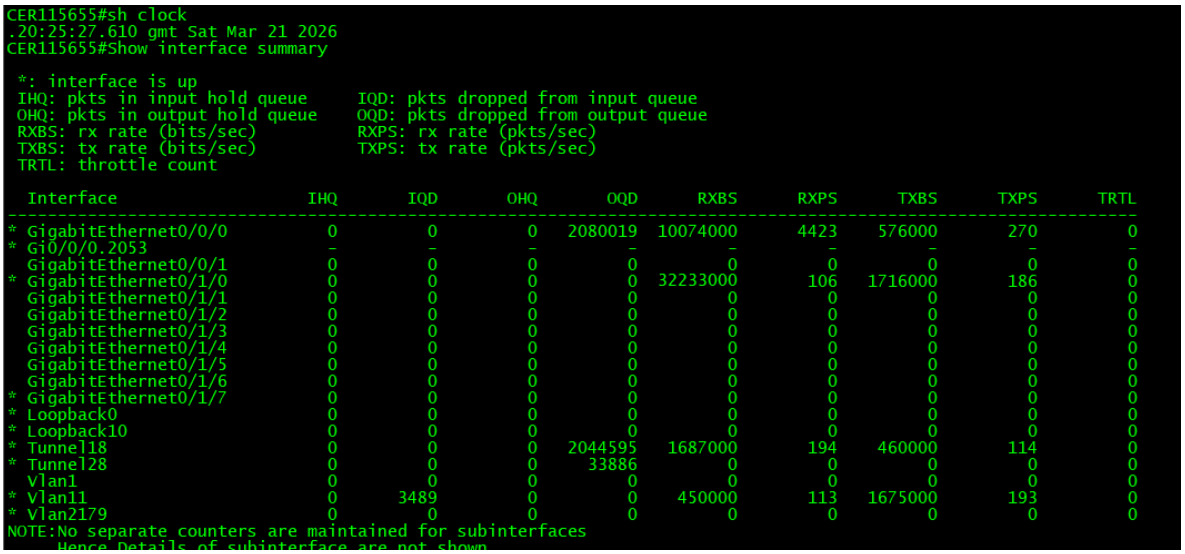


```
.20:25:27.405 gmt Sat Mar 21 2026
CER077946#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0     128000         30     137000         29          0
  Gi0/0/0.1591                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.1945                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.3505                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0   32019000         68     647000         88          0
* GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0          0          1          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Loopback11                    0         0         0         0          0          0          0          0          0
* Tunnel16                      0         0         0         0     669000         96     268000         76          0
* Tunnel26                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0     259000         77     659000         97          0
* Vlan100                       0         0         0         0          0          0          0          0          0
* Vlan1037                      0         0         0         0          0          2          0          0          0
  Vlan3505                      0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3462-B	3	Antioquia, Caucasia; Carrera 13 # 20B-02	32 Mbps	32,2

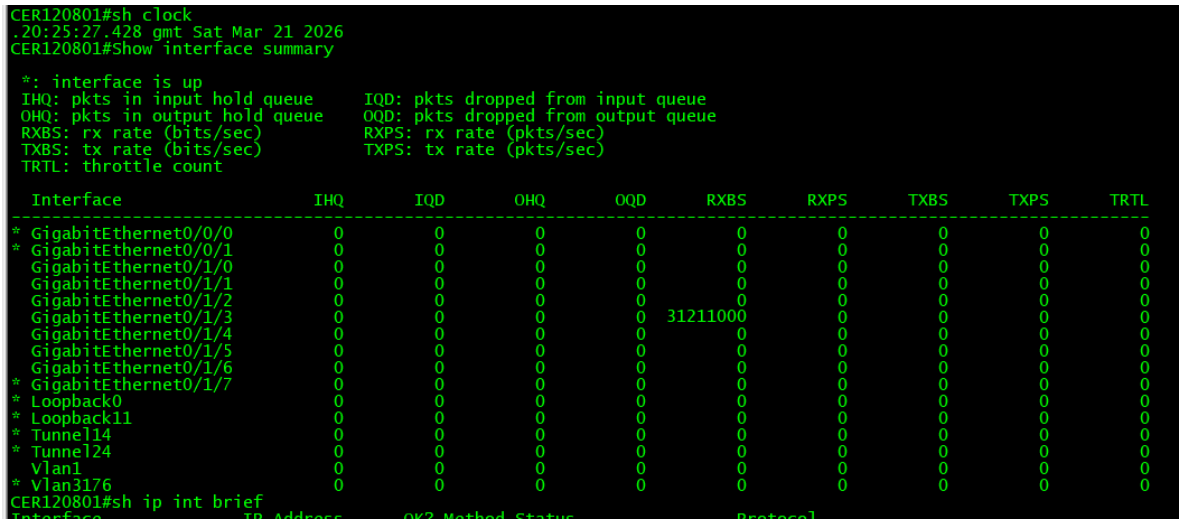


```
CER115655#sh clock
.20:25:27.610 gmt Sat Mar 21 2026
CER115655#Show interface summary

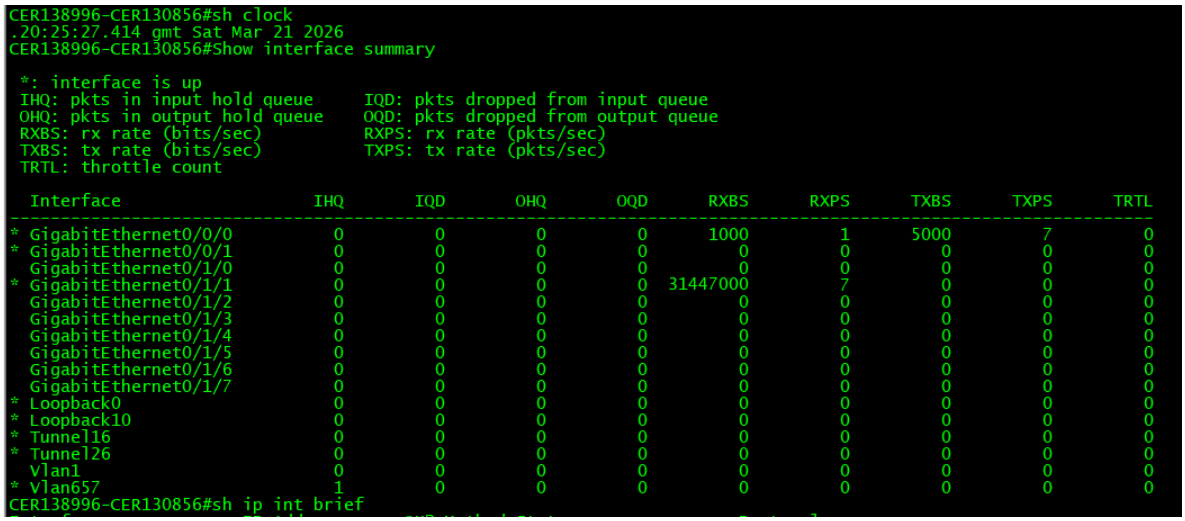
 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0   2080019  10074000      4423    576000       270         0
* Gi0/0/0.2053                -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0  32233000       106   1716000       186         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel18                     0         0         0   2044595   1687000       194    460000       114         0
* Tunnel28                     0         0         0     33886         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0      3489         0         0    450000       113   1675000       193         0
* Vlan2179                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3479-B	2	Valle Del Cauca, Florida; Calle 9 # 17-47 Piso 1	32 Mbps	31,2



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3493-B	3	Cundinamarca, Guaduas; Carrera 2B # 6A – 46	32 Mbps	31,4

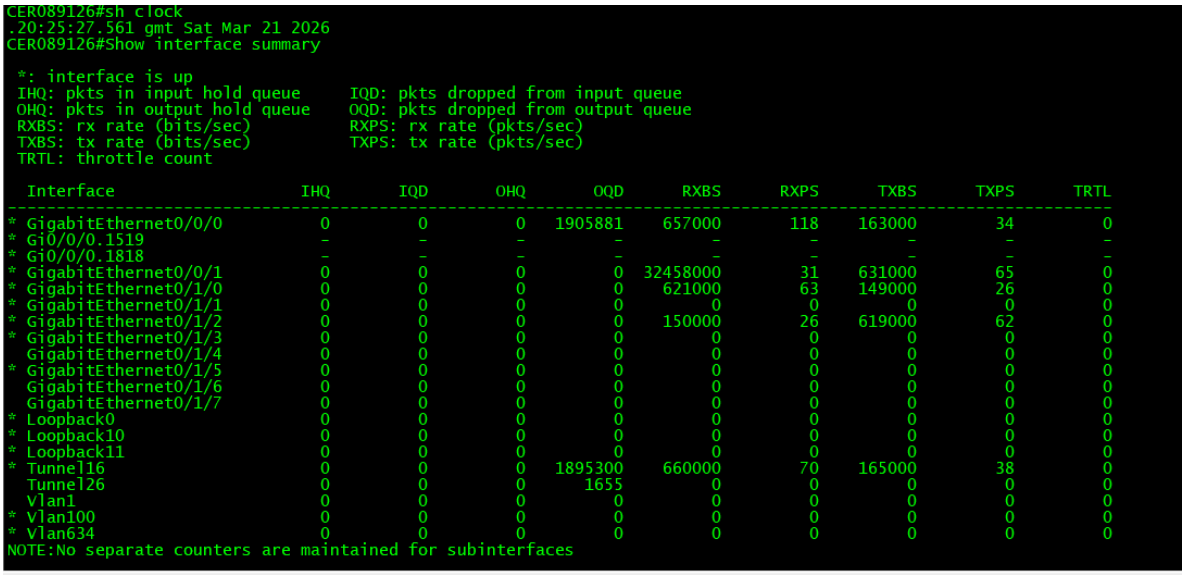


```
CER138996-CER130856#sh clock
.20:25:27.414 gmt Sat Mar 21 2026
CER138996-CER130856#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0      1000         1      5000         7         0
* GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0  31447000         7         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel16                     0         0         0         0         0         0         0         0         0
* Tunnel26                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan657                      1         0         0         0         0         0         0         0         0
CER138996-CER130856#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3495-B	3	Cundinamarca, Guaduas; Carrera 3 # 5-17	32 Mbps	32,4

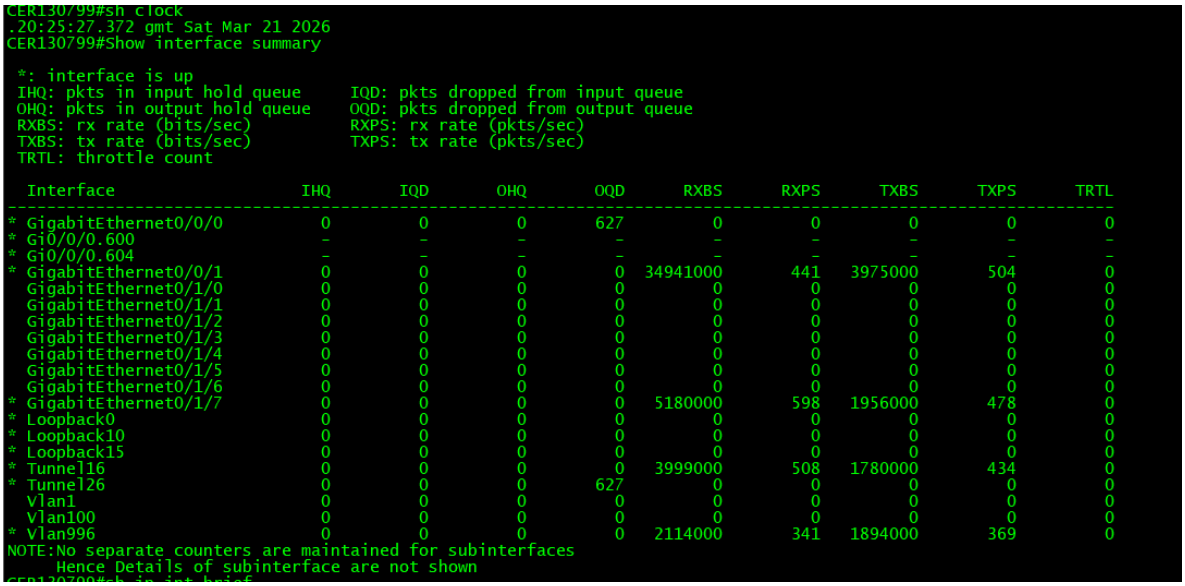


```
CER089126#sh clock
.20:25:27.561 gmt Sat Mar 21 2026
CER089126#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0   1905881     657000       118    163000        34         0
* Gi0/0/0.1519                -         -         -         -          -         -         -         -         -
* Gi0/0/0.1818                -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0   32458000        31    631000        65         0
* GigabitEthernet0/1/0         0         0         0         0     621000        63    149000        26         0
* GigabitEthernet0/1/1         0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/2         0         0         0         0     150000        26    619000        62         0
* GigabitEthernet0/1/3         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/5         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0          0         0         0         0         0
* Loopback0                    0         0         0         0          0         0         0         0         0
* Loopback10                   0         0         0         0          0         0         0         0         0
* Loopback11                   0         0         0         0          0         0         0         0         0
* Tunnel16                     0         0         0   1895300     660000        70    165000        38         0
  Tunnel26                     0         0         0      1655          0         0         0         0         0
  Vlan1                        0         0         0         0          0         0         0         0         0
* Vlan100                      0         0         0         0          0         0         0         0         0
* Vlan634                      0         0         0         0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3496-B	1	Cundinamarca, Sibaté; Carrera 7 # 8-66 barrio	32 Mbps	34,9

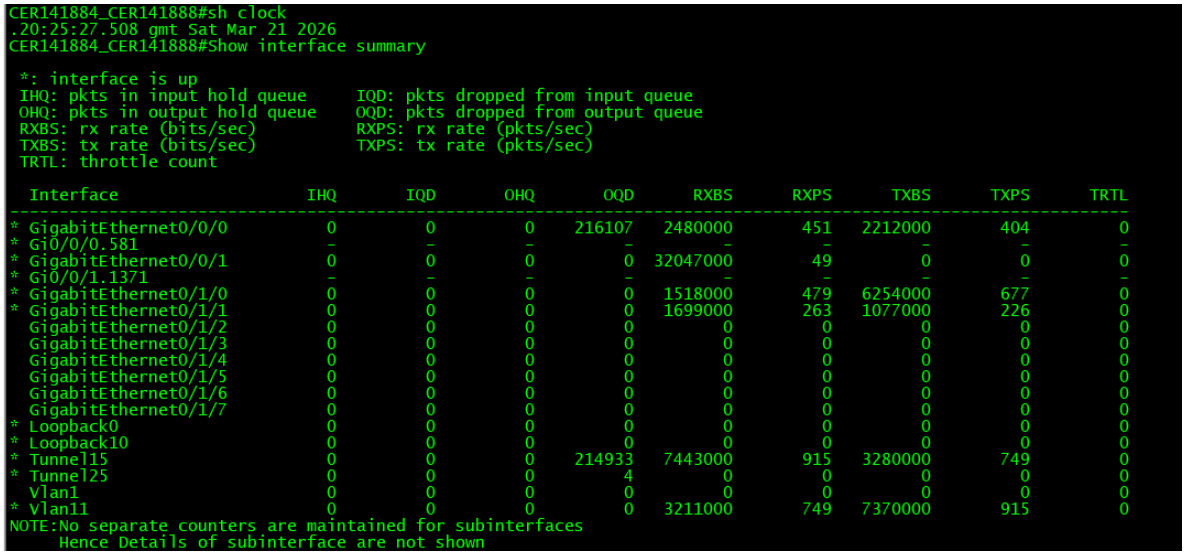


```
CER130799#sh clock
.20:25:27.372 gmt Sat Mar 21 2026
CER130799#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       627          0         0         0         0         0
* Gi0/0/0.600                   -         -         -         -          -         -         -         -         -
* Gi0/0/0.604                   -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   34941000       441   3975000       504         0
  GigabitEthernet0/1/0          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0    5180000       598   1956000       478         0
* Loopback0                     0         0         0         0          0         0         0         0         0
* Loopback10                    0         0         0         0          0         0         0         0         0
* Loopback15                    0         0         0         0          0         0         0         0         0
* Tunnel16                      0         0         0         0    3999000       508   1780000       434         0
* Tunnel26                      0         0         0       627          0         0         0         0         0
  Vlan1                         0         0         0         0          0         0         0         0         0
  Vlan100                       0         0         0         0          0         0         0         0         0
* Vlan996                       0         0         0         0    2114000       341   1894000       369         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER130799#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3575-B	3	CSJ - NORTE DE SANTANDER OCAÑA - CARRERA 13 EDIFICIO BAENE	32 Mbps	32

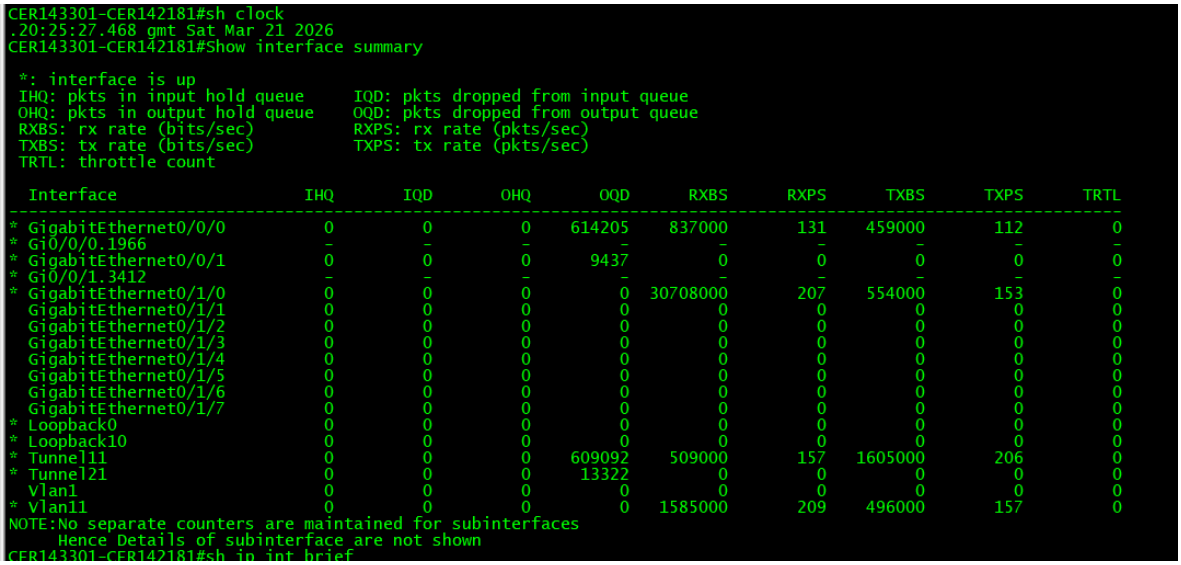


```
CER141884_CER141888#sh clock
.20:25:27.508 gmt Sat Mar 21 2026
CER141884_CER141888#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0    216107   2480000       451   2212000       404         0
* Gi0/0/0.581                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0  32047000        49         0         0         0
* Gi0/0/1.1371                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0         0         0         0         0   1518000       479   6254000       677         0
* GigabitEthernet0/1/1         0         0         0         0   1699000       263   1077000       226         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel15                     0         0         0    214933   7443000       915   3280000       749         0
* Tunnel25                     0         0         0         4         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0   3211000       749   7370000       915         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3576-B	1	CSJ - COTA PARQUE EMPRESARIAL SAN BERNARDO	32 Mbps	30,7

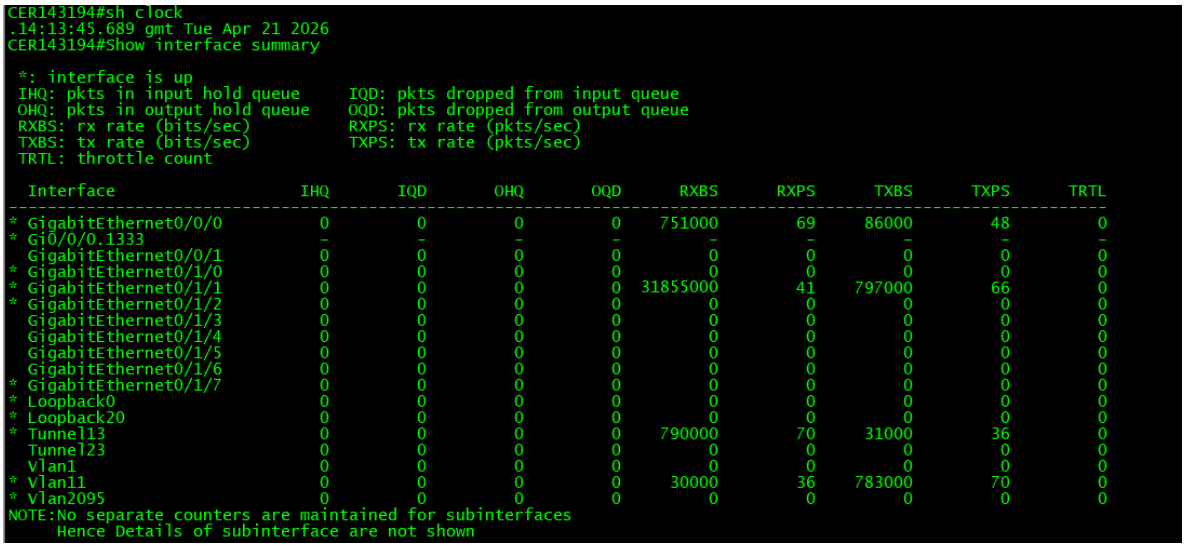


```
CER143301-CER142181#sh clock
.20:25:27.468 gmt Sat Mar 21 2026
CER143301-CER142181#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0    614205    837000       131    459000       112         0
* Gi0/0/0.1966                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0      9437         0         0         0         0         0
* Gi0/0/1.3412                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0         0         0         0         0  30708000       207    554000       153         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0    609092    509000       157   1605000       206         0
* Tunnel21                     0         0         0     13322         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0   1585000       209    496000       157         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER143301-CER142181#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3581-B	2	Sucre, Sincelejo; Troncal de Occidente, Calle 38 # 4-22 Manzana B, Bodega 19 – Parque Industrial de Sincelejo; Almacén	32 Mbps	31,8

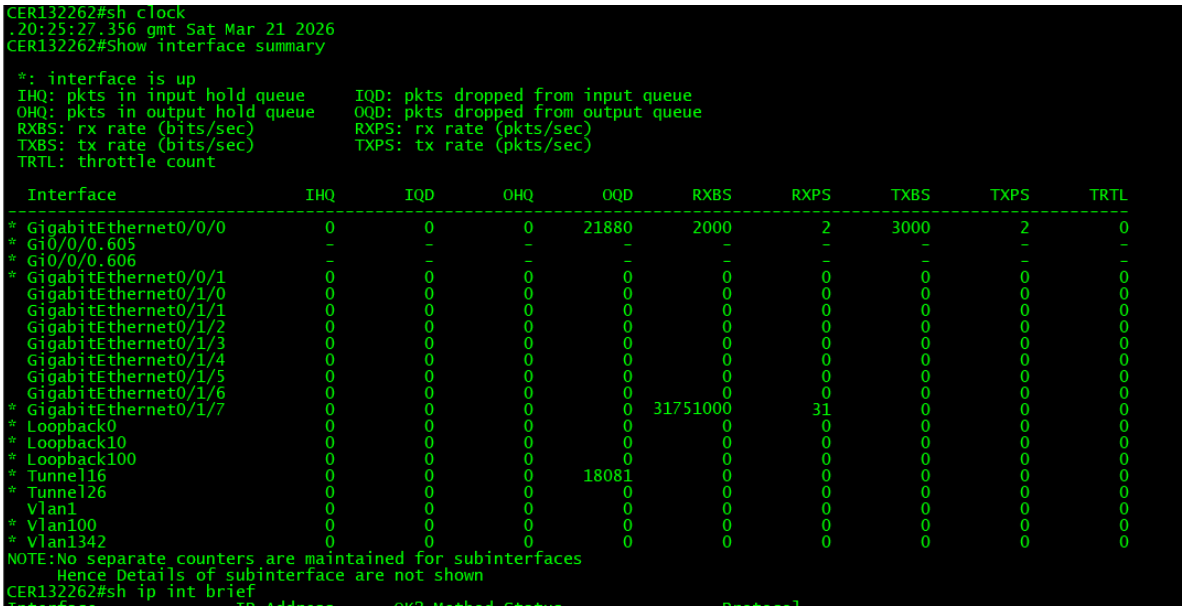


```
CER143194#sh clock
.14:13:45.689 gmt Tue Apr 21 2026
CER143194#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0    751000        69     86000        48         0
* Gi0/0/0.1333                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0  31855000        41    797000        66         0
* GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0    790000        70     31000        36         0
  Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     30000        36    783000        70         0
* Vlan2095                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3507-B	1	Cundinamarca, Madrid; Carrera 5 # 5 - 21 piso 2	32 Mbps	31,7

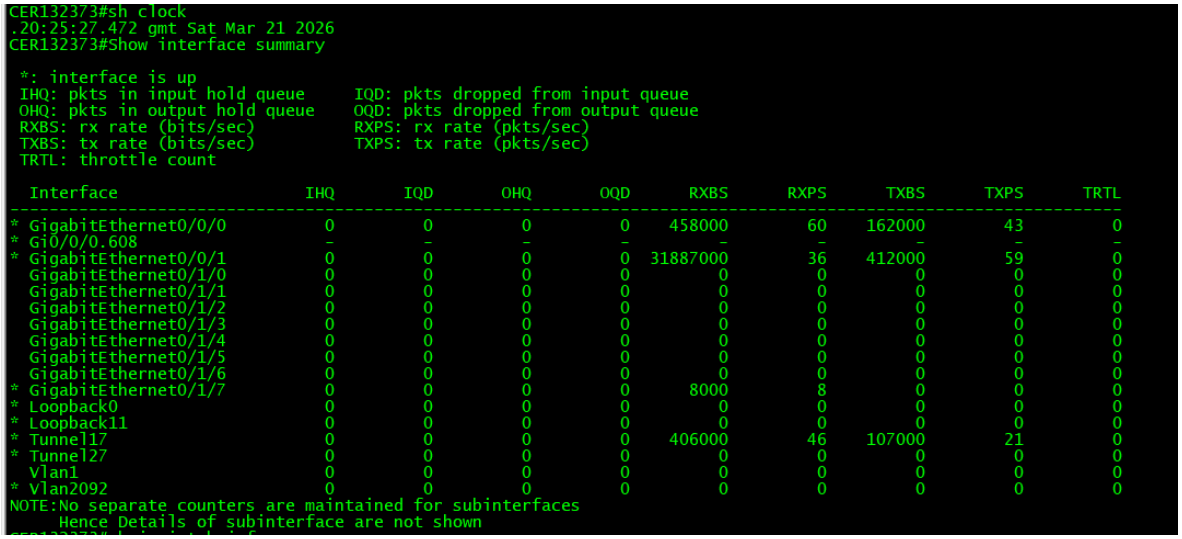


```
CER132262#sh clock
.20:25:27.356 gmt Sat Mar 21 2026
CER132262#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     21880      2000         2      3000         2         0
* Gi0/0/0.605                   -         -         -         -         -         -         -         -         -
* Gi0/0/0.606                   -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0  31751000        31         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback100                   0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0     18081         0         0         0         0         0
* Tunnel26                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1342                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER132262#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3511-B	3	Meta, Granada; Carrera 15 # 24-16	32 Mbps	31,8

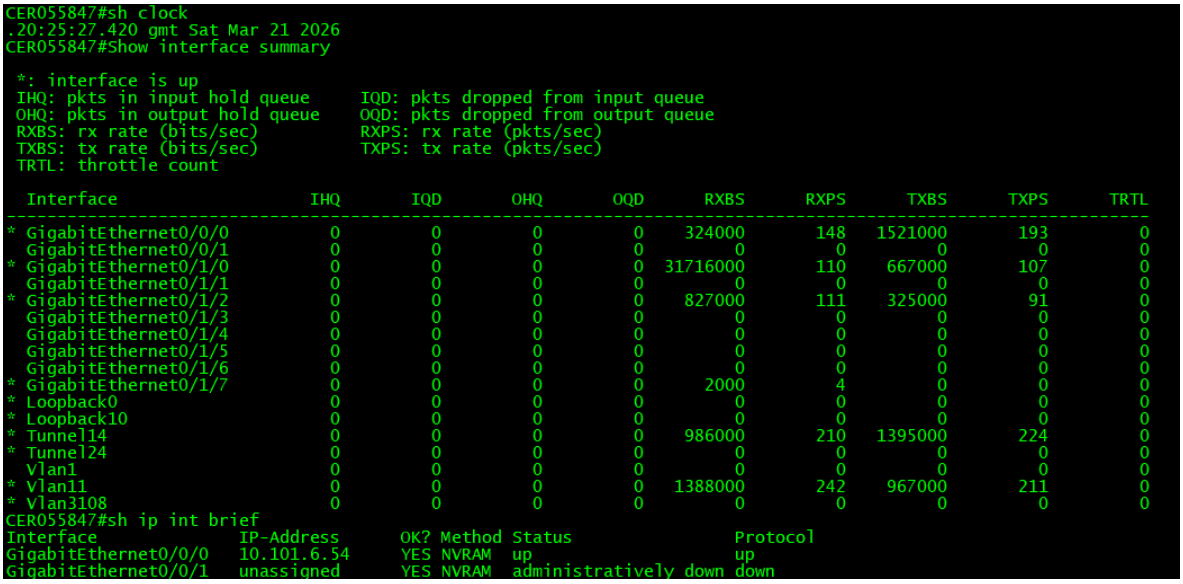


```
CER132373#sh clock
.20:25:27.472 gmt Sat Mar 21 2026
CER132373#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0    458000        60    162000        43         0
* Gi0/0/0.608                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0  31887000        36    412000        59         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      8000         8         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback11                   0         0         0         0         0         0         0         0         0
* Tunnel17                     0         0         0         0    406000        46    107000        21         0
* Tunnel27                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan2092                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
360-B	4	Cauca, Timbío; Carrera 17 # 18-18	32 Mbps	31,7



```
CER055847#sh clock
.20:25:27.420 gmt Sat Mar 21 2026
CER055847#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0    324000       148   1521000       193         0
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0  31716000       110    667000       107         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0    827000       111    325000        91         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      2000         4         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0         0    986000       210   1395000       224         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0   1388000       242    967000       211         0
* Vlan3108                      0         0         0         0         0         0         0         0         0
CER055847#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
GigabitEthernet0/0/0   10.101.6.54     YES NVRAM  up                    up
GigabitEthernet0/0/1   unassigned      YES NVRAM  administratively down down
```

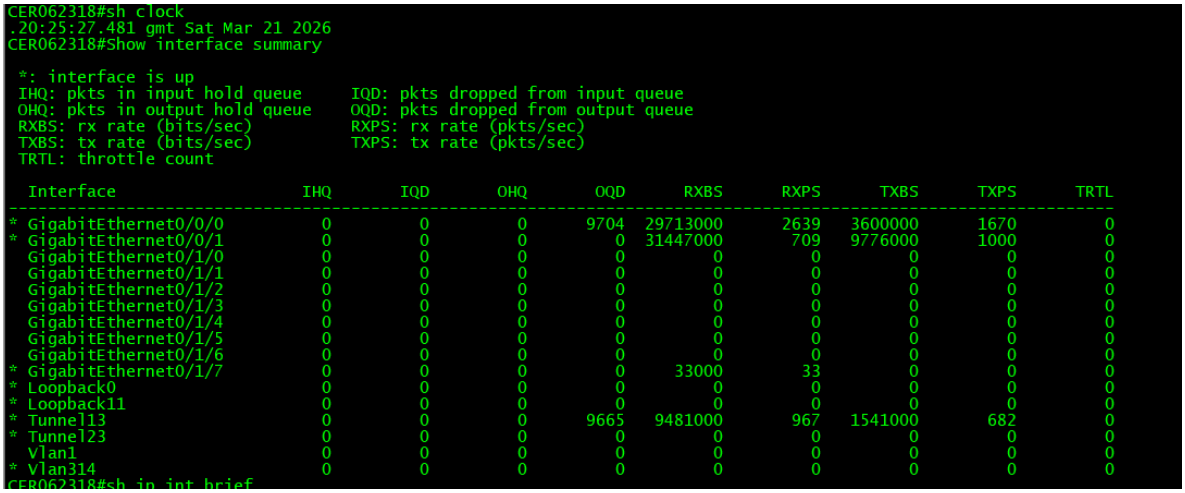
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
384-B	3	Cundinamarca, Ricaurte; Carrera 15 # 4-99	32 Mbps	31,4

```
CER054215#sh clock
.20:25:27.455 gmt Sat Mar 21 2026
CER054215#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  31456000         1     11000         1         0
* Gi0/0/0.2323                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2541                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0    185985     34000        25     22000        19         0
* Gi0/0/1.1020                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0         0         0         0     49000        10     77000        14         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0    185978     96000        18     64000        11         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     63000        11     93000        17         0
* Vlan100                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
413-B	3	Magdalena, Plato; Calle 3 # 12-02	32 Mbps	31,4

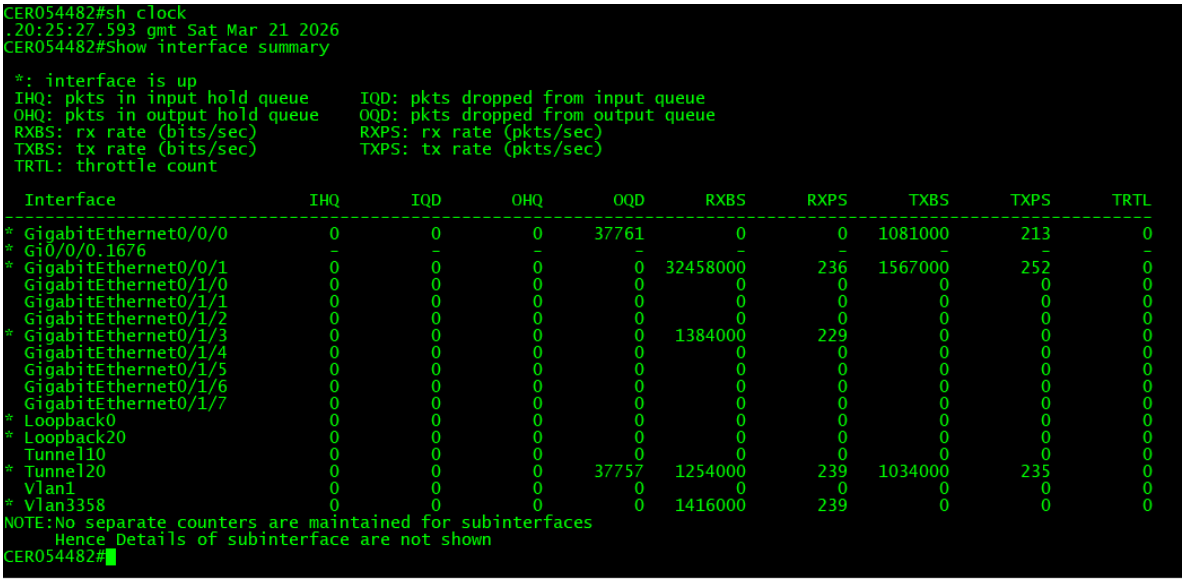


```
CERO62318#sh clock
.20:25:27.481 gmt Sat Mar 21 2026
CERO62318#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      9704   29713000      2639   3600000      1670         0
* GigabitEthernet0/0/1          0         0         0         0   31447000       709   9776000      1000         0
  GigabitEthernet0/1/0          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      33000        33         0         0         0
* Loopback0                     0         0         0         0          0         0         0         0         0
* Loopback11                    0         0         0         0          0         0         0         0         0
* Tunnel13                      0         0         0      9665    9481000       967   1541000       682         0
* Tunnel23                      0         0         0         0          0         0         0         0         0
  Vlan1                         0         0         0         0          0         0         0         0         0
* Vlan314                       0         0         0         0          0         0         0         0         0
CERO62318#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
451-B	4	Sucre, Sucre; Calle 10 # 2-21 Edificio Cure	32 Mbps	32,4

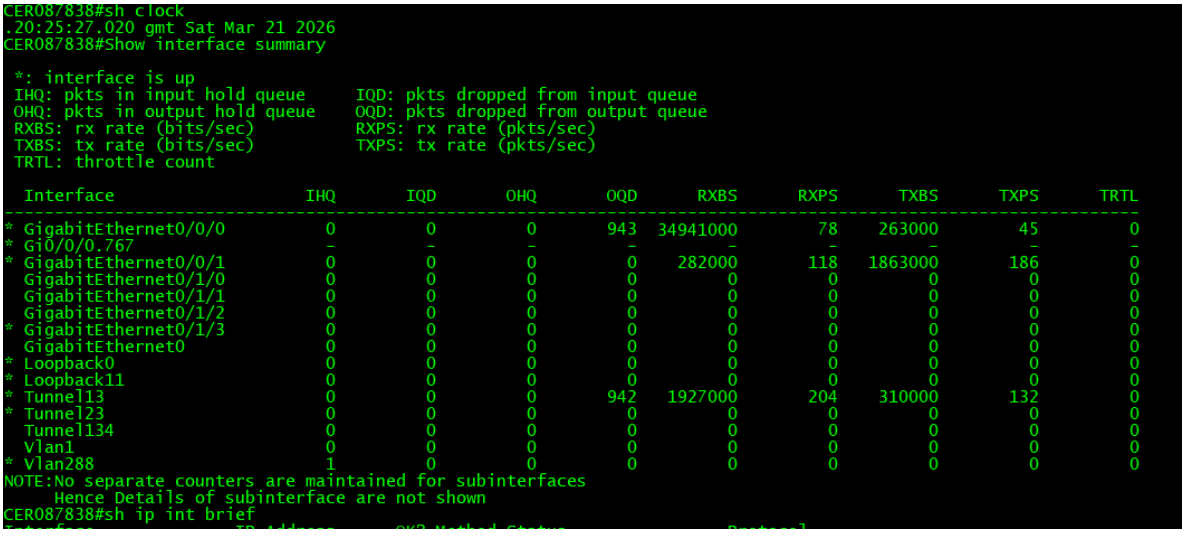


```
CER054482#sh clock
.20:25:27.593 gmt Sat Mar 21 2026
CER054482#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     37761         0         0   1081000       213         0
* Gi0/0/0.1676                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  32458000       236   1567000       252         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0   1384000       229         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
  Tunnel10                      0         0         0         0         0         0         0         0         0
* Tunnel20                      0         0         0     37757   1254000       239   1034000       235         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3358                      0         0         0         0   1416000       239         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054482#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
544-B	3	La Guajira, Fonseca; Calle 11 # 17-48	32 Mbps	34,9

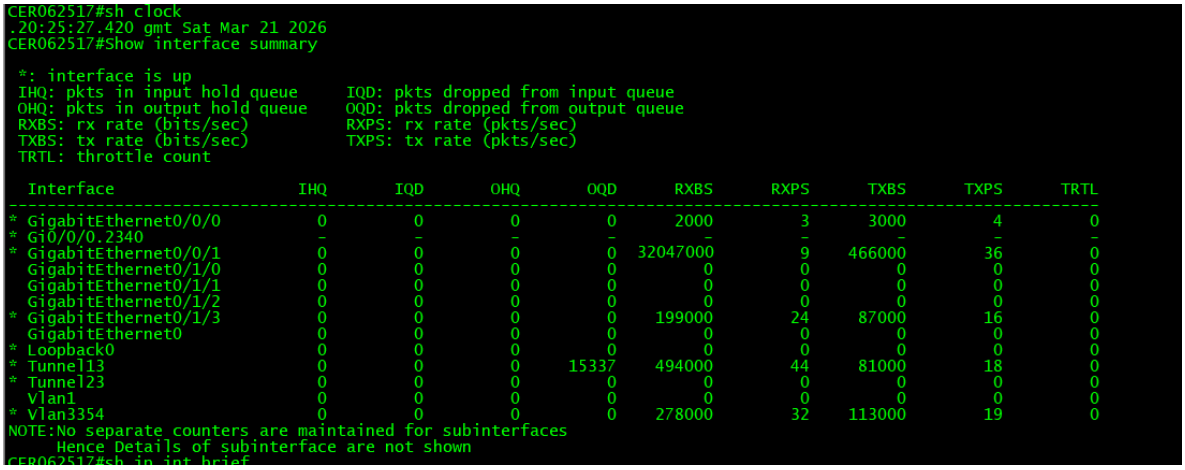


```
CER087838#sh clock
.20:25:27.020 gmt Sat Mar 21 2026
CER087838#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       943   34941000         78     263000         45          0
* GiO/0/0.767                   -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0     282000        118    1863000        186          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback11                    0         0         0         0          0          0          0          0          0
* Tunnel13                      0         0         0       942    1927000        204     310000        132          0
* Tunnel23                      0         0         0         0          0          0          0          0          0
  Tunnel134                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan288                       1         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER087838#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
546-B	3	La Guajira, Uribia; Calle 12 # 5-03 Plaza Principal	32 Mbps	32

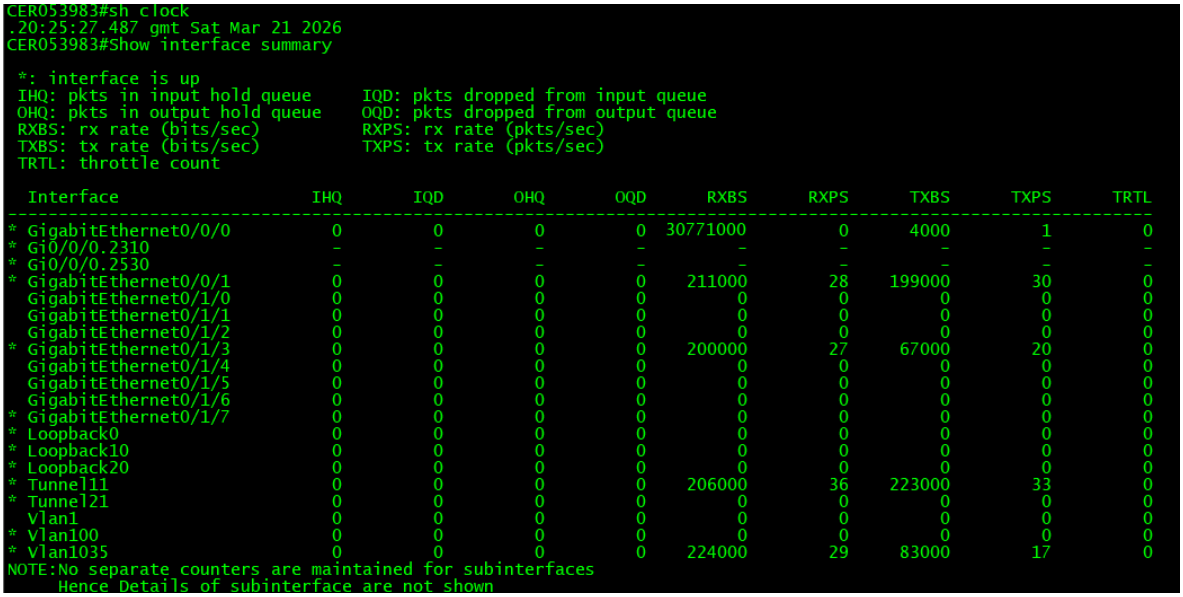


```
CER062517#sh clock
.20:25:27.420 gmt Sat Mar 21 2026
CER062517#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0      2000         3      3000         4         0
* Gi0/0/0.2340                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0  32047000         9    466000        36         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0    199000        24     87000        16         0
  GigabitEthernet0             0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0     15337    494000        44     81000        18         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan3354                     0         0         0         0    278000        32    113000        19         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062517#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
644-B	4	Cundinamarca, El Peñón; Carrera 3 # 3-44	32 Mbps	30,7

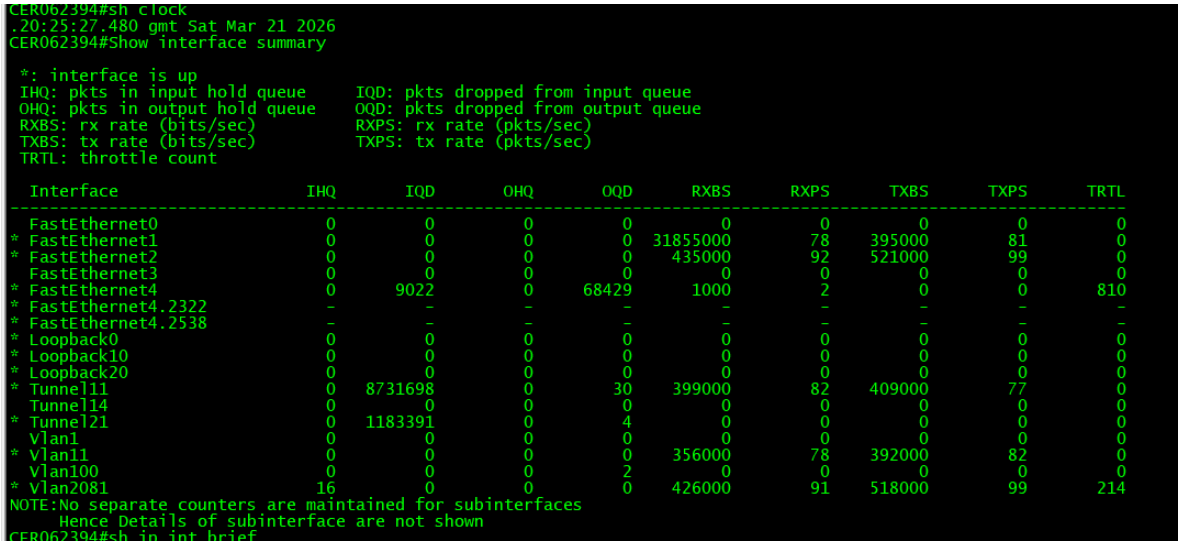


```
CER053983#sh clock
.20:25:27.487 gmt Sat Mar 21 2026
CER053983#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  30771000         0      4000         1         0
* Gi0/0/0.2310                -         -         -         -         -         -         -         -         -
* Gi0/0/0.2530                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0    211000        28    199000        30         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0    200000        27     67000        20         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0         0    206000        36    223000        33         0
* Tunnel21                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan100                      0         0         0         0         0         0         0         0         0
* Vlan1035                     0         0         0         0    224000        29     83000        17         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
652-B	3	Cundinamarca, Quetame; Calle 2 # 4-18	32 Mbps	31,8

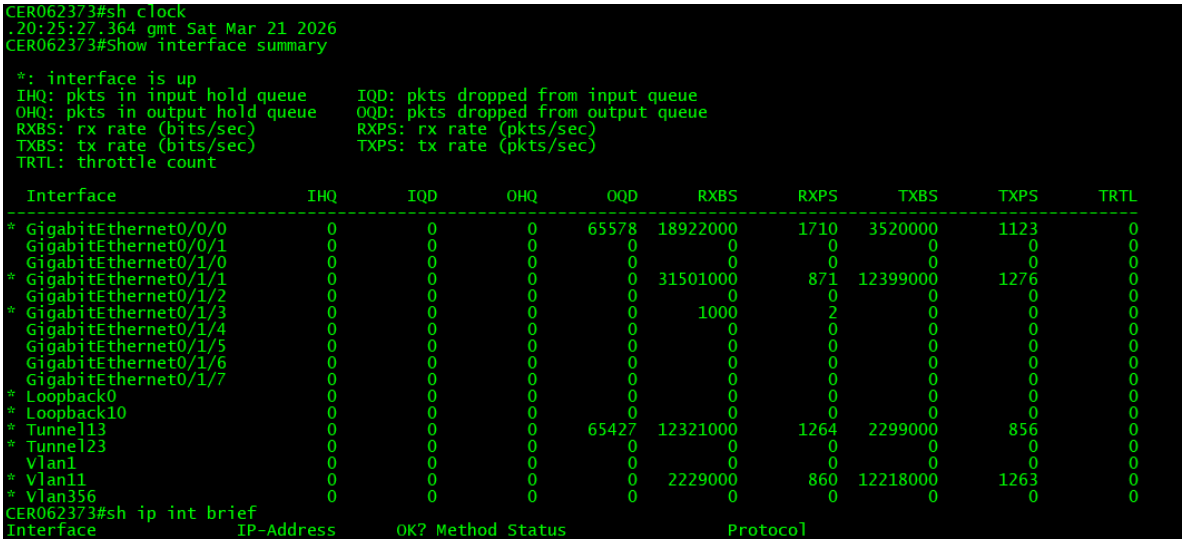


```
CER062394#sh clock
.20:25:27.480 gmt Sat Mar 21 2026
CER062394#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
  FastEthernet0                0         0         0         0         0         0         0         0         0
* FastEthernet1                0         0         0         0  31855000        78    395000        81         0
* FastEthernet2                0         0         0         0    435000        92    521000        99         0
  FastEthernet3                0         0         0         0         0         0         0         0         0
* FastEthernet4                0      9022         0     68429      1000         2         0         0       810
* FastEthernet4.2322           -         -         -         -         -         -         -         -         -
* FastEthernet4.2538           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel11                     0   8731698         0        30    399000        82    409000        77         0
  Tunnel14                     0         0         0         0         0         0         0         0         0
* Tunnel21                     0   1183391         0         4         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    356000        78    392000        82         0
  Vlan100                      0         0         0         2         0         0         0         0         0
* Vlan2081                    16         0         0         0    426000        91    518000        99       214
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062394#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
677-B	3	Magdalena, Pivijay; Carrera 15 # 4-23	32 Mbps	31,5

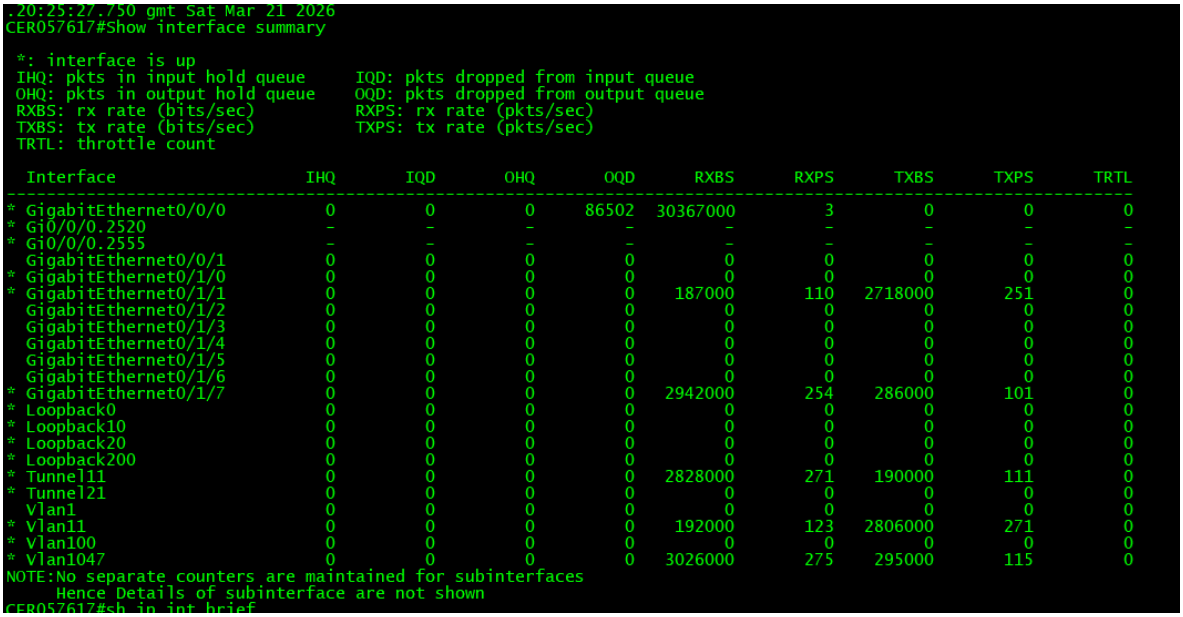


```
CER062373#sh clock
.20:25:27.364 gmt Sat Mar 21 2026
CER062373#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0     65578  18922000      1710   3520000      1123         0
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0  31501000       871  12399000      1276         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0      1000         2         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0     65427  12321000      1264   2299000       856         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0   2229000       860  12218000      1263         0
* Vlan356                      0         0         0         0         0         0         0         0         0
CER062373#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
882-B	4	Cundinamarca, El Rosal; Calle 9 # 5-12	32 Mbps	30,3



```
20:25:27.750 gmt Sat Mar 21 2026
CER057617#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     86502  30367000         3         0         0         0
* Gi0/0/0.2520                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2555                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0    187000       110   2718000       251         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0   2942000       254    286000       101         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0         0   2828000       271    190000       111         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    192000       123   2806000       271         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1047                      0         0         0         0   3026000       275    295000       115         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057617#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
907-B	4	Cundinamarca, Albán; Carrera 1 # 3-08	32 Mbps	32,1

```
CER077962#sh clock
20:25:27.494 gmt Sat Mar 21 2026
CER077962#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0         0         0         0         0         0         0         0         0
  Gi0/0/0.2738                  -         -         -         -         -         -         -         -         -
  Gi0/0/0.2743                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0  32107000        39    982000       105         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0   3652000       333    184000       115         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0         0   1024000       113     80000        42         0
  Tunnel26                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     77000        44   1015000       112         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1045                      0         0         0         0   4327000       394    215000       137         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER077962#sh ip int brief
```

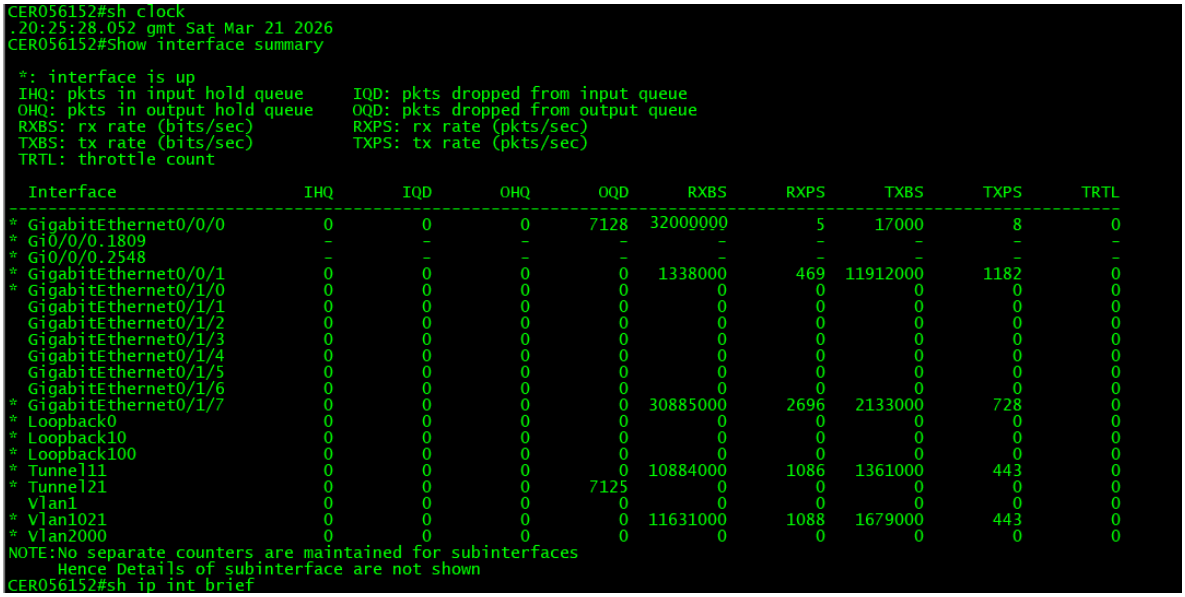
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
981-B	4	Cundinamarca, Nariño; Carrera 16 # 6-68 piso 2	32 Mbps	31,4

```
CERO56233#sh clock
.20:25:27.503 gmt Sat Mar 21 2026
CERO56233#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  31456000         1      1000         1         0
* Gi0/0/0.1808                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2535                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0      6000         4     26000         4         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0     31000         4      9000         4         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0         0     29000         5     10000         5         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0      9000         4     29000         5         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1023                      0         0         0         0     35000         5     13000         5         0
NOTE:No separate counters are maintained for subinterfaces
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
982-B	1	Cundinamarca, Pandi; Carrera 3A # 3-39	32 Mbps	32

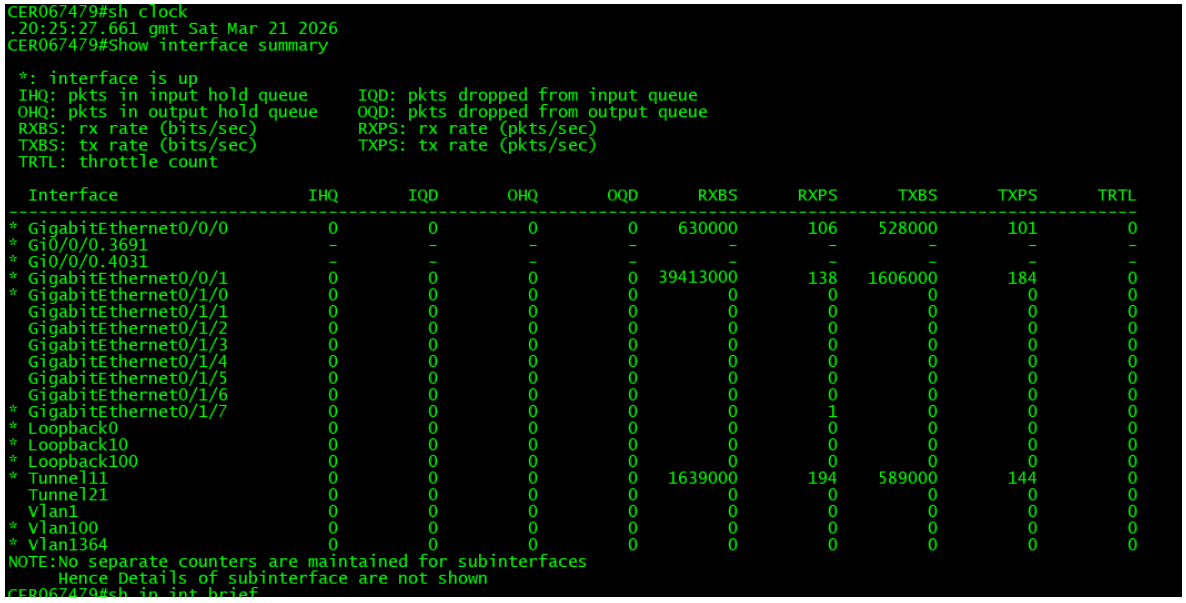


```
CERO56152#sh clock
.20:25:28.052 gmt Sat Mar 21 2026
CERO56152#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0      7128  32000000         5     17000         8         0
* Gi0/0/0.1809                 -         -         -         -         -         -         -         -         -
* Gi0/0/0.2548                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0   1338000       469  11912000      1182         0
* GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0  30885000      2696   2133000       728         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback100                  0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0         0  10884000      1086   1361000       443         0
* Tunnel21                     0         0         0      7125         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan1021                     0         0         0         0  11631000      1088   1679000       443         0
* Vlan2000                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO56152#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1042-B	4	Cundinamarca, Apulo; Calle 12 # 5-01	40 Mbps	39,4



```
CER067479#sh clock
.20:25:27.661 gmt Sat Mar 21 2026
CER067479#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0    630000       106    528000       101         0
* Gi0/0/0.3691                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4031                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  39413000       138   1606000       184         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback100                   0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0         0   1639000       194    589000       144         0
  Tunnel21                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1364                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067479#sh ip int brief
```

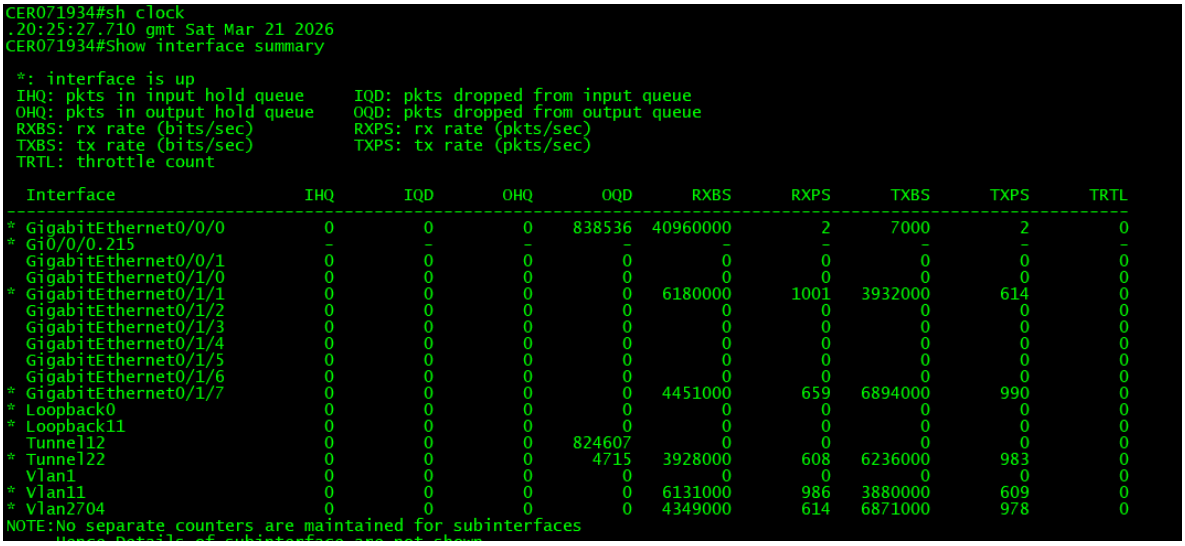
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1057-B	2	Antioquia, Amagá; Calle 49 # 50-45	40 Mbps	39,1

```
CER070837#sh clock
.20:25:27.286 gmt Sat Mar 21 2026
CER070837#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    351821   2563000       336   1208000       274         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  39199000       686   6704000       826         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     17000        14     44000         3         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0    351779   6744000       831   2300000       693         0
* Tunnel26                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan1375                      0         0         0         0         0         0     44000         3         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1115-B	4	Antioquia, Abejorral; Carrera 41 # 49-54	40 Mbps	40,9



```
CER071934#sh clock
.20:25:27.710 gmt Sat Mar 21 2026
CER071934#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    838536  40960000         2      7000         2         0
* Gi0/0/0.215                   -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0   6180000      1001   3932000       614         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0   4451000       659   6894000       990         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
  Tunnel12                      0         0         0    824607         0         0         0         0         0
* Tunnel22                      0         0         0      4715   3928000       608   6236000       983         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0   6131000       986   3880000       609         0
* Vlan2704                      0         0         0         0   4349000       614   6871000       978         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

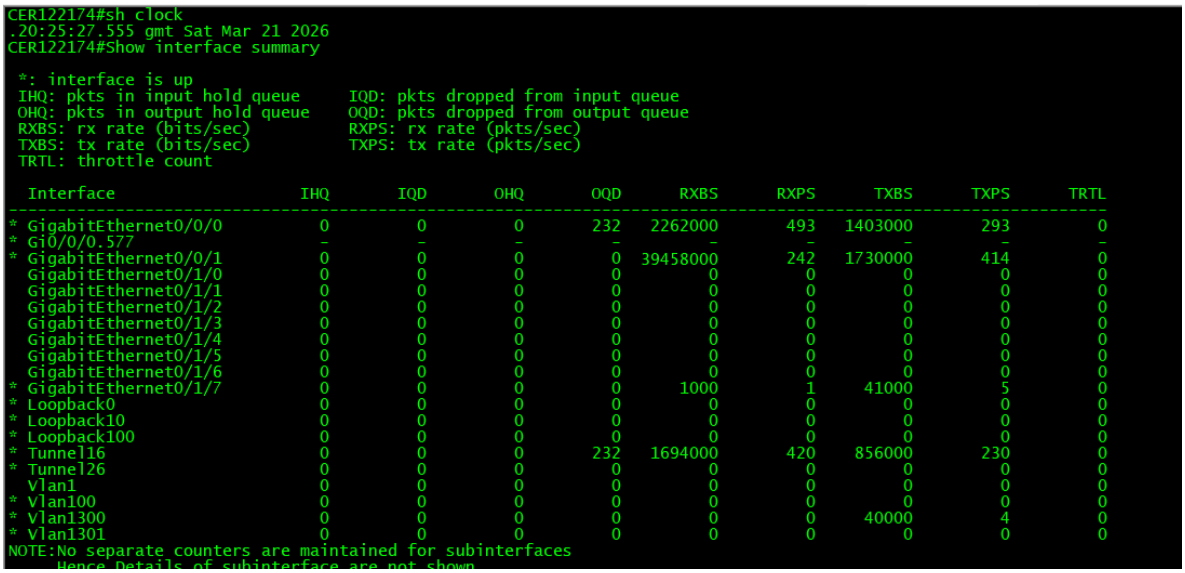
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1117-B	2	Antioquia, Amagá; Calle 50 # 50-70	40 Mbps	37,9

```
CER06687#sh clock
.20:25:27.105 gmt Sat Mar 21 2026
CER06687#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     23130    1290000       161    402000       124         0
* Gi0/0/0.1300                  -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   37936000       242   2552000       321         0
  GigabitEthernet0/1/0          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0      50000        60         0         0         0
  GigabitEthernet0/1/4          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0          0         0         0         0         0
* Loopback0                     0         0         0         0          0         0         0         0         0
* Loopback20                    0         0         0         0          0         0         0         0         0
* Tunnel12                      0         0         0     23041    2608000       328    790000       242         0
* Tunnel22                      0         0         0         1          0         0         0         0         0
  Vlan1                         0         0         0         0          0         0         0         0         0
* Vlan1437                      0         0         0         0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1126-B	1	Cundinamarca, Cota; Carrera 5 # 1-97 Centro Comercial Cedro Mall	40 Mbps	39,4

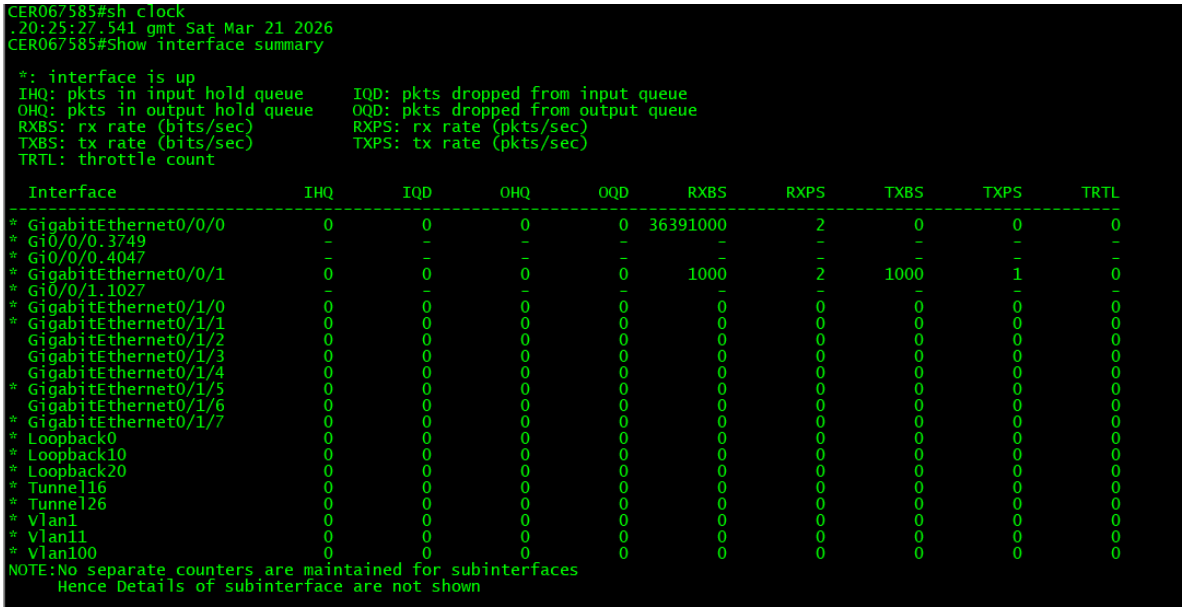


```
CER122174#sh clock
.20:25:27.555 gmt Sat Mar 21 2026
CER122174#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       232   2262000       493   1403000       293         0
* Gi0/0/0.577                   -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  39458000       242   1730000       414         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         1     41000         5         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback100                   0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0       232   1694000       420    856000       230         0
* Tunnel26                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1300                      0         0         0         0         0         0     40000         4         0
* Vlan1301                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1192-B	4	Cundinamarca, La Palma; Carrera 4 # 4-45	40 Mbps	36,3

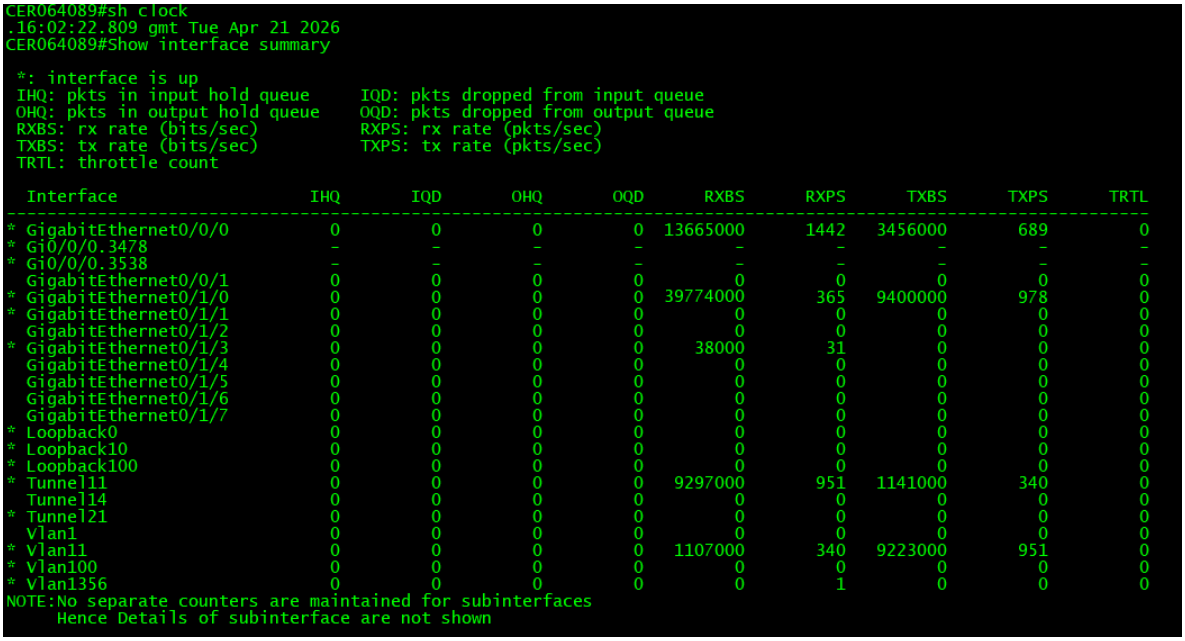


```
CERO67585#sh clock
.20:25:27.541 gmt Sat Mar 21 2026
CERO67585#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  36391000         2         0         0         0
* Gi0/0/0.3749                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4047                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0      1000         2      1000         1         0
* Gi0/0/1.1027                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0         0         0         0         0         0         0
* Tunnel26                      0         0         0         0         0         0         0         0         0
* Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1383-B	4	Cundinamarca, Suesca; Carrera 6 # 8-81	40 Mbps	39,7



```
CER064089#sh clock
.16:02:22.809 gmt Tue Apr 21 2026
CER064089#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  13665000      1442   3456000       689         0
* Gi0/0/0.3478                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.3538                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0  39774000       365   9400000       978         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     38000        31         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback100                   0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0         0   9297000       951   1141000       340         0
  Tunnel14                      0         0         0         0         0         0         0         0         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0   1107000       340   9223000       951         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1356                      0         0         0         0         0         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

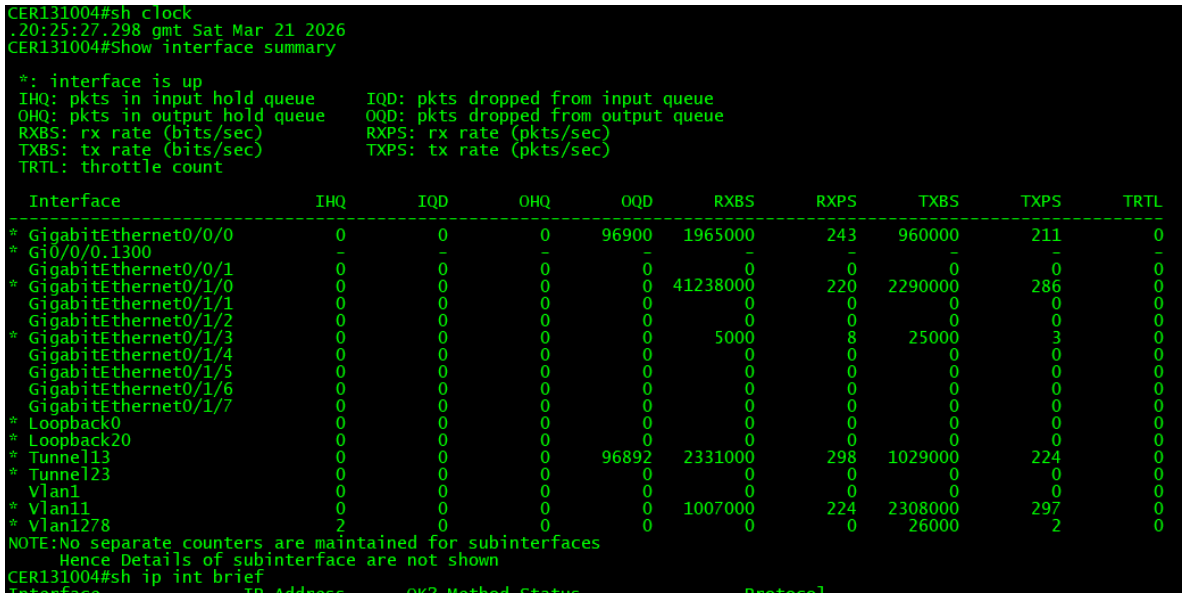
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1388-B	3	Cundinamarca, Guaduas; Carrera 4 # 2-17	40 Mbps	39,3

```
CER064132#sh clock
.20:25:27.821 gmt Sat Mar 21 2026
CER064132#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0     16511     86000        34     86000        25         0
* Gi0/0/0.3317                -         -         -         -         -         -         -         -         -
* Gi0/0/0.3546                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0  39346000         1         0         0         0
* Gi0/0/1.1030                -         -         -         -         -         -         -         -         -
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0     95000         7     94000         9         0
* GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback100                  0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0     16504    112000        36    105000        23         0
* Tunnel21                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    103000        23    108000        31         0
* Vlan100                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064132#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
180-B	2	Bolívar, El Cármen de Bolívar; Carrera 45 calle 24, casa esqu	40 Mbps	41,2



```
CER131004#sh clock
.20:25:27.298 gmt Sat Mar 21 2026
CER131004#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     96900   1965000       243    960000       211         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0  41238000       220   2290000       286         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0      5000         8     25000         3         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0     96892   2331000       298   1029000       224         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0   1007000       224   2308000       297         0
* Vlan1278                      2         0         0         0         0         0     26000         2         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER131004#sh ip int brief
```

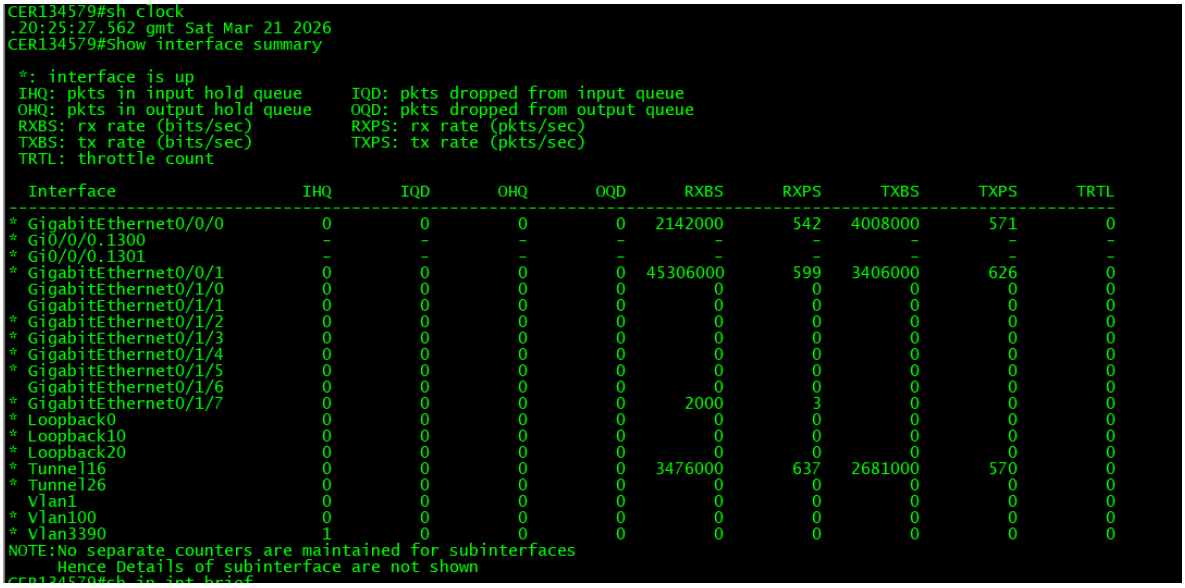
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
199-B	3	Cesar, Agustín Codazzi; Agustín Codazzi, Palacio de Ju	40 Mbps	45,6

```
CER063154#sh clock
.20:25:27.482 gmt Sat Mar 21 2026
CER063154#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  45600000         0     69000         7         0
* GigabitEthernet0/0/1         0         0         0      8155   1791000       637   6842000       790         0
* GigabitEthernet0/1/0         0         0         0         0   7517000       804   2304000       628         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0         0   7024000       802   1874000       642         0
  Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan3372                     1         0         0         0   7592000       819   2314000       642         0
CER063154#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
214-B	3	Cundinamarca, Chocontá; Calle 6 Carrera 3 Esquina	40 Mbps	45,3

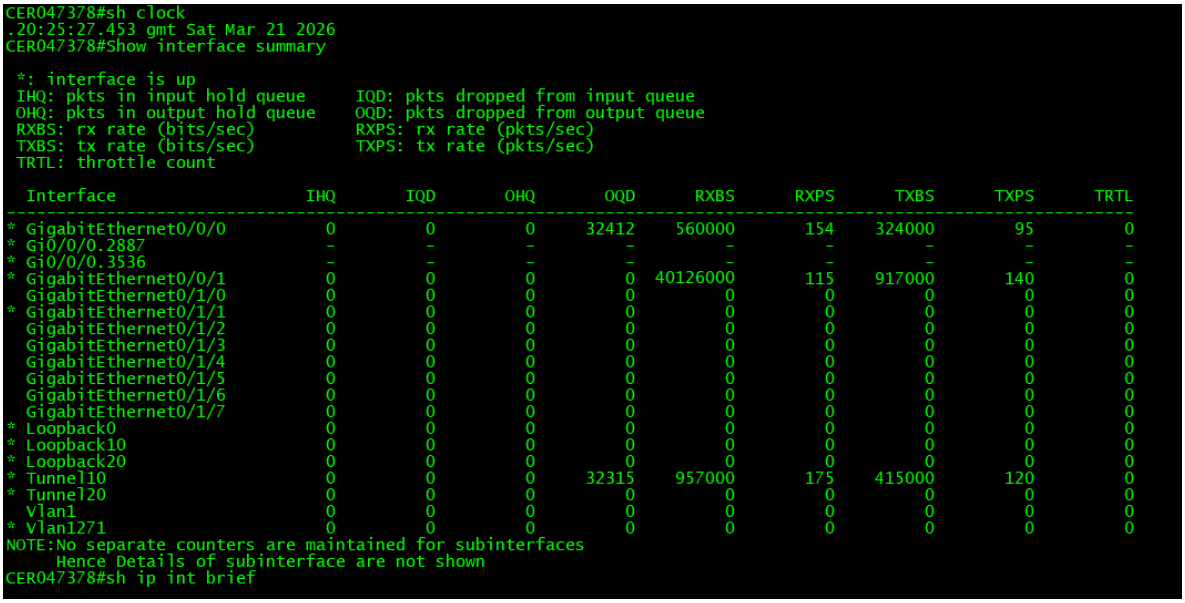


```
CER134579#sh clock
.20:25:27.562 gmt Sat Mar 21 2026
CER134579#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0    2142000        542    4008000        571          0
* Gi0/0/0.1300                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.1301                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0   45306000        599    3406000        626          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0       2000          3          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Loopback20                    0         0         0         0          0          0          0          0          0
* Tunnel16                      0         0         0         0    3476000        637    2681000        570          0
* Tunnel26                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan100                       0         0         0         0          0          0          0          0          0
* Vlan3390                      1         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER134579#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
301-B	1	Atlántico, Baranoa; Carrera 19 # 22-10 Barrio España	40 Mbps	40,1

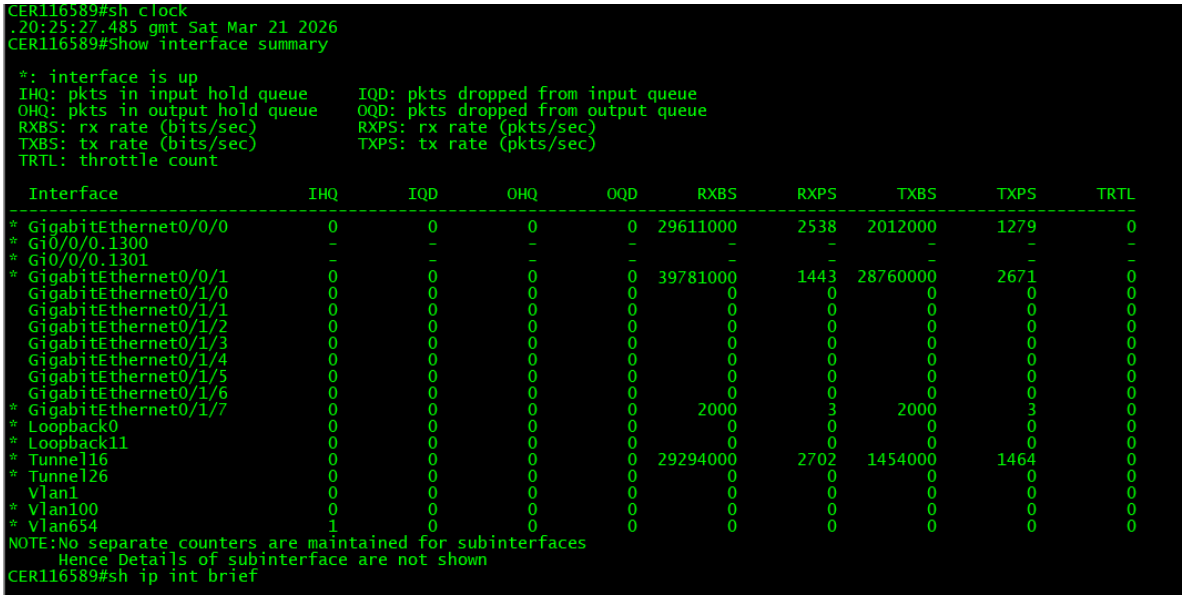


```
CER047378#sh clock
.20:25:27.453 gmt Sat Mar 21 2026
CER047378#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     32412    560000       154    324000        95         0
* Gi0/0/0.2887                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.3536                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  40126000       115    917000       140         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel10                      0         0         0     32315    957000       175    415000       120         0
* Tunnel20                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan1271                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER047378#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3471-B	1	Cundinamarca, Ricaurte; Carrera 15 # 4-16	40 Mbps	39,7

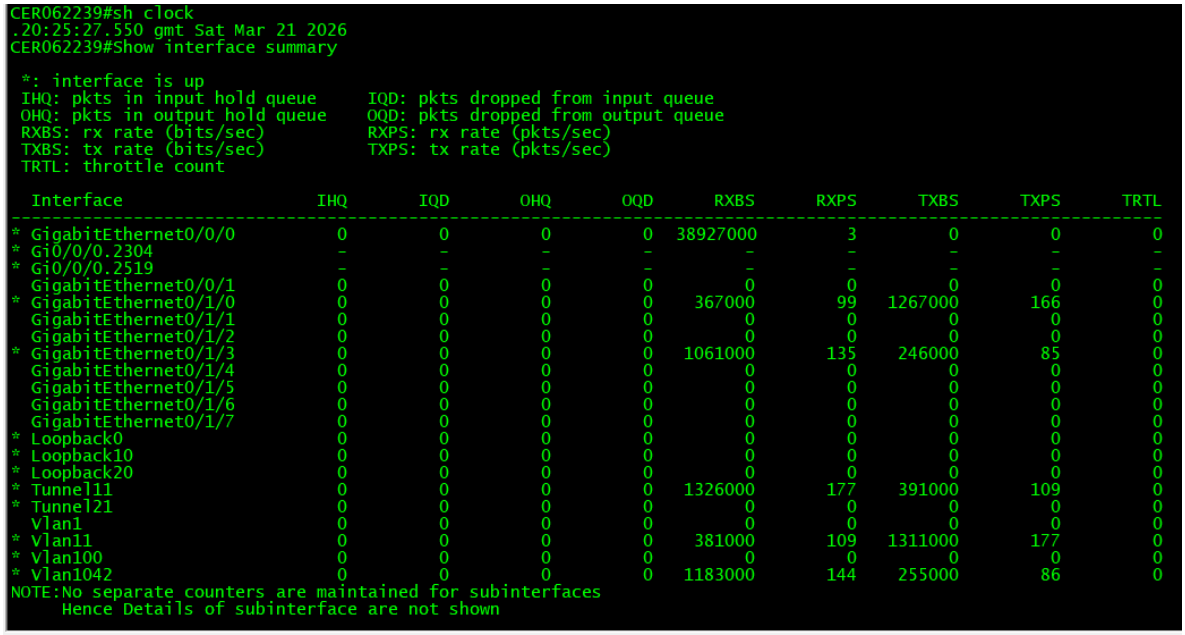


```
CER116589#sh clock
.20:25:27.485 gmt Sat Mar 21 2026
CER116589#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  29611000      2538   2012000      1279         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.1301                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  39781000      1443  28760000      2671         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      2000         3      2000         3         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0         0  29294000      2702   1454000      1464         0
* Tunnel26                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan654                       1         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER116589#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
379-B	3	Cundinamarca, Arbeláez; Calle 5 # 8-12	40 Mbps	38,9



```
CER062239#sh clock
.20:25:27.550 gmt Sat Mar 21 2026
CER062239#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  38927000         3         0         0         0
* Gi0/0/0.2304                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2519                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    367000        99   1267000       166         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0   1061000       135    246000        85         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0         0   1326000       177    391000       109         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    381000       109   1311000       177         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1042                      0         0         0         0   1183000       144    255000        86         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
381-B	3	Cundinamarca, Cabrera; Antiguo Colegio Dptal	40 Mbps	39,6

```
CERO54668#sh clock
.20:25:27.694 gmt Sat Mar 21 2026
CERO54668#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  39669000         6      3000         5         0
* Gi0/0/0.2307                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2522                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   1070000       184   1384000       187         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0   1042000       205   3105000       322         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
  Tunnel1                       0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0         0   1420000       195   1125000       181         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1041                      0         0         0         0   1561000       198   1286000       185         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

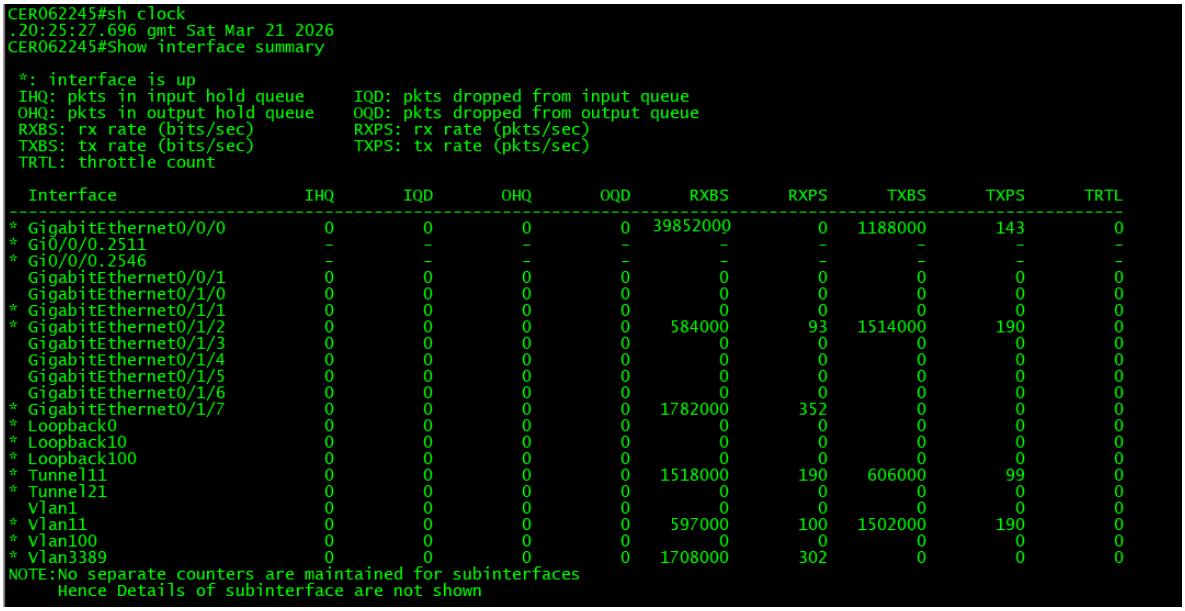
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
385-B	4	Cundinamarca, San Juan de Rioseco; Carrera 7	40 Mbps	39,7

```
CER062241#sh clock
.20:25:27.610 gmt Sat Mar 21 2026
CER062241#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0   2719000       357     25000         9         0
* Gi0/0/0.2326                 -         -         -         -         -         -         -         -         -
* Gi0/0/0.2542                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0  39789000       336   3065000       382         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0      1000         2   2144000       360         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0         0   3121000       387   1717000       332         0
* Tunnel21                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan100                      0         0         0         0         0         0         0         0         0
* Vlan1018                     2         0         0         0      2000         4   2116000       340         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062241#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
389-B	3	Cundinamarca, Subachoque; Calle 3 # 1-15	40 Mbps	39,8



```
CER062245#sh clock
.20:25:27.696 gmt Sat Mar 21 2026
CER062245#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  39852000         0   1188000       143         0
* Gi0/0/0.2511                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2546                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0    584000        93   1514000       190         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0   1782000       352         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback100                   0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0         0   1518000       190    606000        99         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    597000       100   1502000       190         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan3389                      0         0         0         0   1708000       302         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
392-B	3	Cundinamarca, Villeta; Calle 6 # 8-90	40 Mbps	40,8

```
CER062291#sh clock
.20:25:27.389 gmt Sat Mar 21 2026
CER062291#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0     15176   7489000      1063   3885000       641         0
* Gi0/0/0.2187               -         -         -         -         -         -         -         -         -
* Gi0/0/0.2270               -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1       0         0         0         0  40894000         0         0         0         0
* GigabitEthernet0/1/0       0         0         0         0         0         0      2000         4         0
  GigabitEthernet0/1/1       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2       0         0         0         0    530000       180   3114000       461         0
* GigabitEthernet0/1/3       0         0         0         0    538000        82    471000        86         0
* GigabitEthernet0/1/4       0         0         0         0      2000         3     53000        10         0
* GigabitEthernet0/1/5       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/6       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7       0         0         0         0    948000       498   8519000       852         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback10                 0         0         0         0         0         0         0         0         0
* Loopback20                 0         0         0         0         0         0         0         0         0
* Tunnel11                   0         0         0     15176  12519000      1446   2055000       788         0
* Tunnel21                   0         0         0         0         0         0         0         0         0
* Vlan1                      0         0         0         0   1988000       790  12403000      1447         0
* Vlan100                    0         0         0         0         0         0         0         0         0
* Vlan637                    2         0         0         0         0         0     51000         5         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062291#sh ip int brief
```

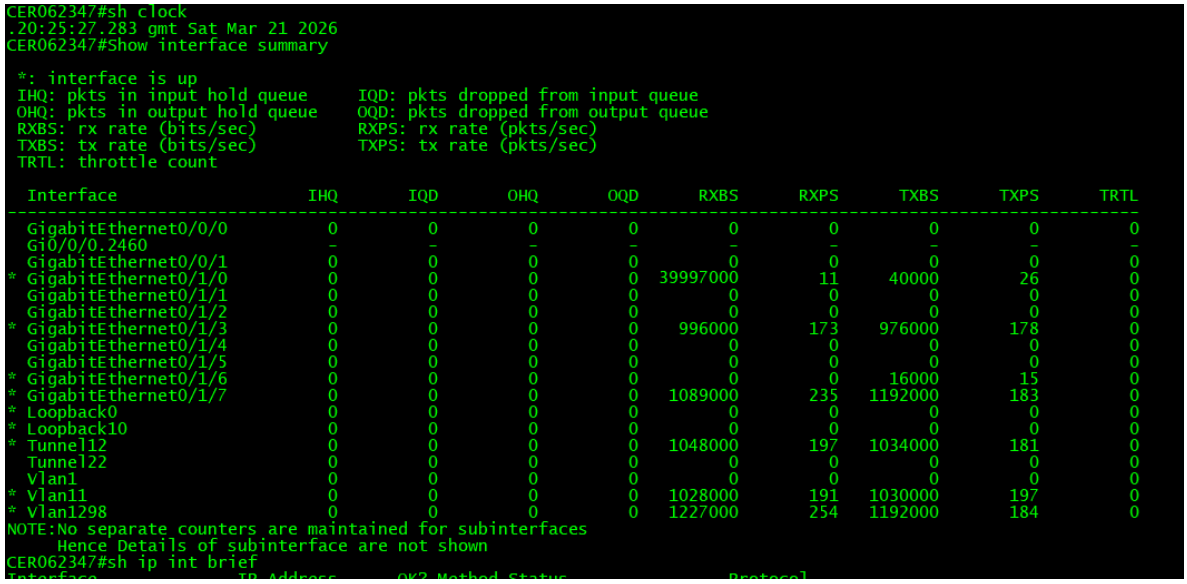
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
441-B	2	Santander, Barbosa; Carrera 9 # 7-21	40 Mbps	39,8

```
CERO53160#sh clock
.20:25:27.472 gmt Sat Mar 21 2026
CERO53160#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0    175922   1490000       253   1239000       230         0
* Gi0/0/0.661                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0  39883000       286   1838000       303         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      1000         1         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel15                     0         0         0    174274   1862000       309   1504000       285         0
* Tunnel25                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0   1475000       285   1838000       309         0
* Vlan1277                     1         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO53160#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
463-B	3	Tolima, Flandes; Calle 10 # 4-50	40 Mbps	39,9

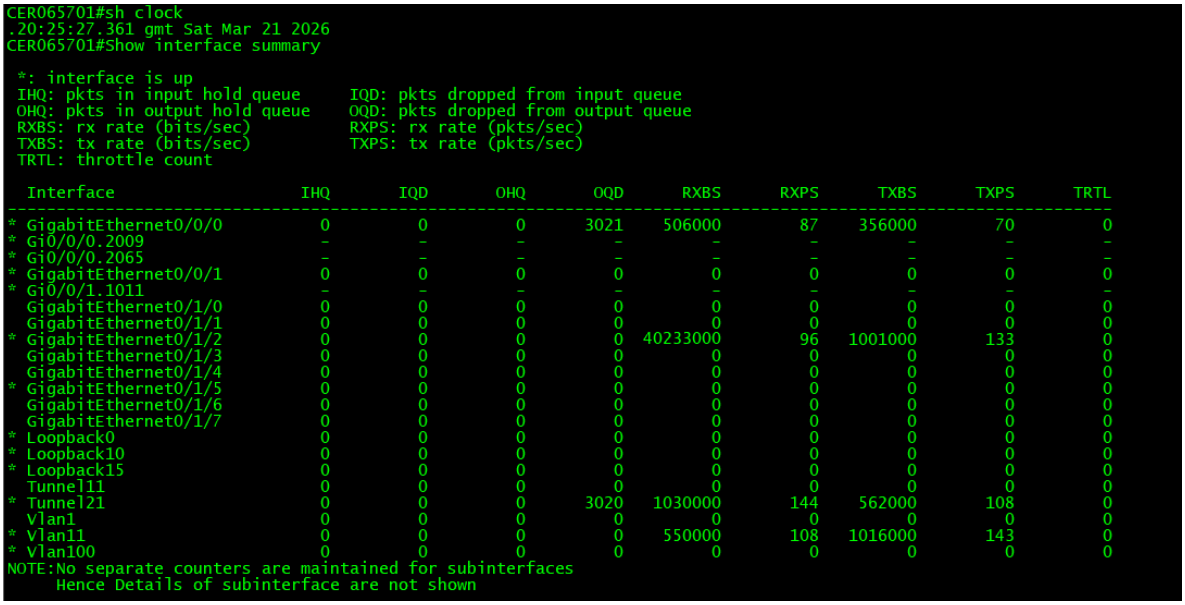


```
CER062347#sh clock
.20:25:27.283 gmt Sat Mar 21 2026
CER062347#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0         0         0         0         0         0         0         0         0
  Gi0/0/0.2460                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0  39997000        11     40000        26         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0    996000       173    976000       178         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/6          0         0         0         0         0         0     16000        15         0
* GigabitEthernet0/1/7          0         0         0         0   1089000       235   1192000       183         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0         0   1048000       197   1034000       181         0
  Tunnel22                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0   1028000       191   1030000       197         0
* Vlan1298                      0         0         0         0   1227000       254   1192000       184         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062347#sh ip int brief
Interface                  IP Address      OK? Method Status                Protocol
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
925-B	3	Cundinamarca, Tabio; Carrera 2 # 4-26 Piso 1	40 Mbps	40,2

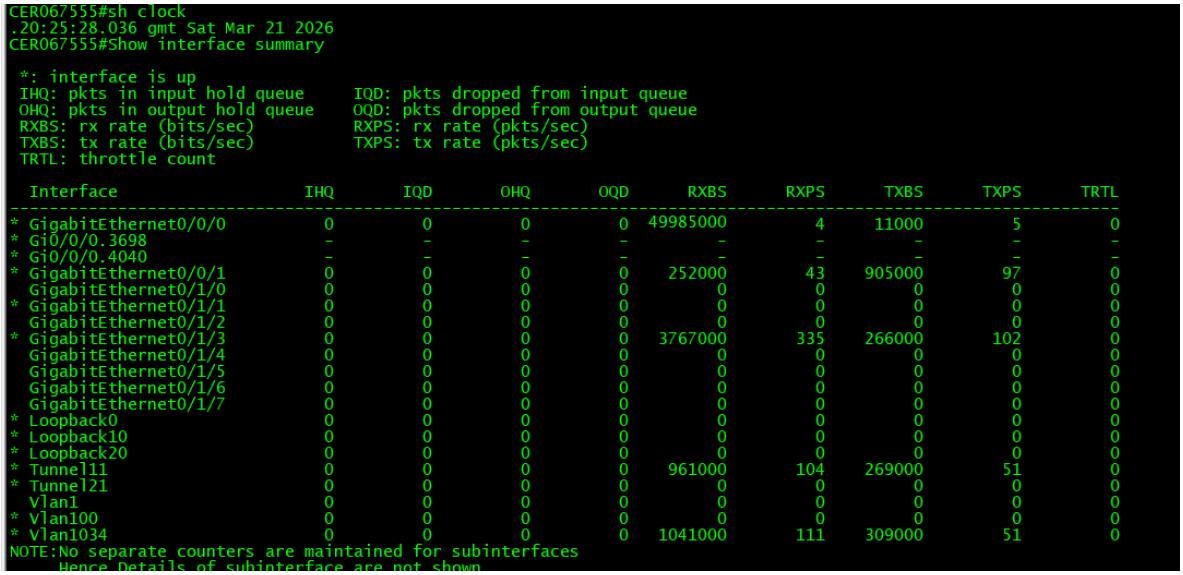


```
CER065701#sh clock
.20:25:27.361 gmt Sat Mar 21 2026
CER065701#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      3021     506000         87     356000         70          0
* Gi0/0/0.2009                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.2065                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* Gi0/0/1.1011                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/2          0         0         0         0   40233000         96    1001000        133          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Loopback15                    0         0         0         0          0          0          0          0          0
  Tunnel11                      0         0         0         0          0          0          0          0          0
* Tunnel21                      0         0         0      3020    1030000        144     562000        108          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0     550000        108    1016000        143          0
* Vlan100                       0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1050-B	4	Cundinamarca, Fuquene; CALLE 6 No 2-39, Promiscuo	50 Mbps	49,9

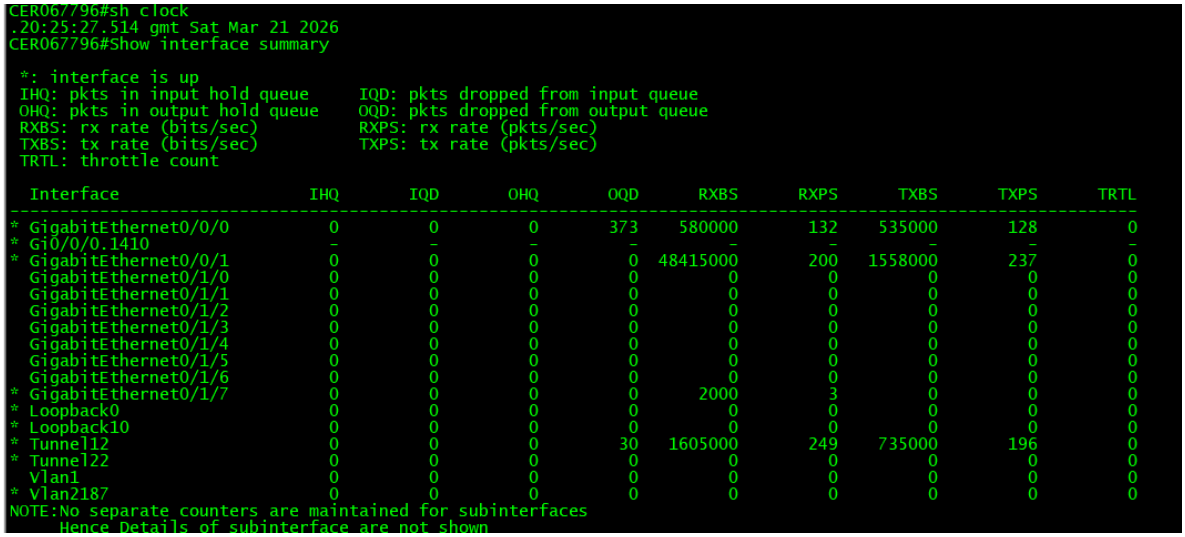


```
CER067555#sh clock
.20:25:28.036 gmt Sat Mar 21 2026
CER067555#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  49985000         4     11000         5         0
* Gi0/0/0.3698                -         -         -         -         -         -         -         -         -
* Gi0/0/0.4040                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0    252000        43    905000        97         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0   3767000       335    266000       102         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0         0    961000       104    269000        51         0
* Tunnel21                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan100                      0         0         0         0         0         0         0         0         0
* Vlan1034                     0         0         0         0   1041000       111    309000        51         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1070-B	3	Antioquia, Santa Fé de Antioquia; Carrera 8 # 9-38	50 Mbps	48,4

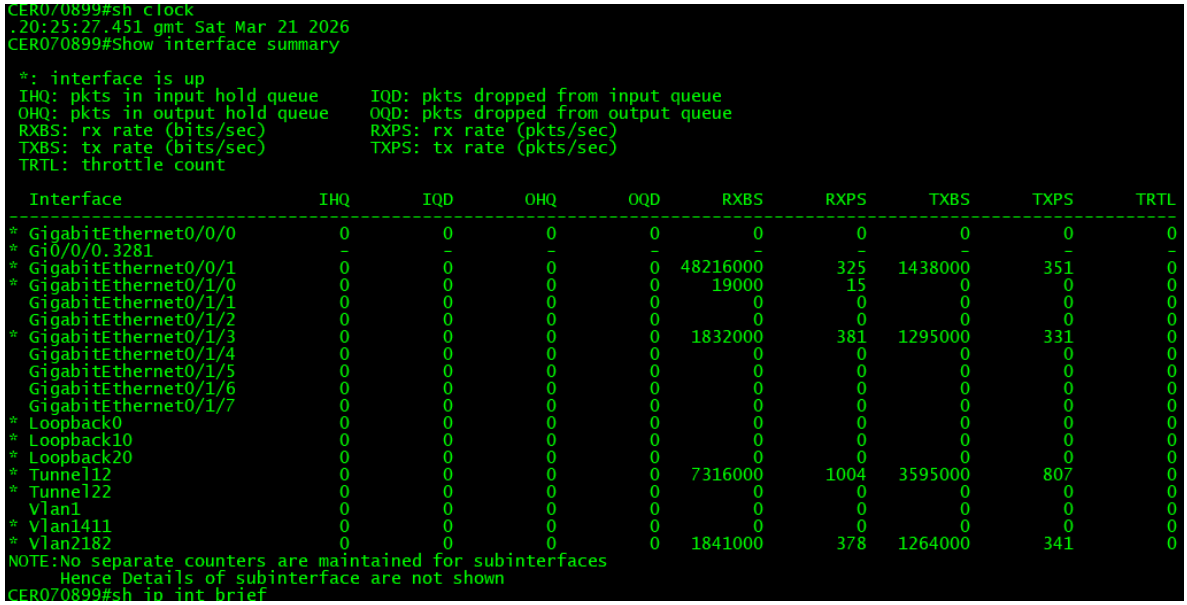


```
CER067796#sh clock
.20:25:27.514 gmt Sat Mar 21 2026
CER067796#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       373    580000       132    535000       128         0
* Gi0/0/0.1410                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  48415000       200   1558000       237         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      2000         3         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0        30   1605000       249    735000       196         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan2187                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1171-B	3	Antioquia, Puerto Berrio; Calle 54 # 6-35 Piso 3 132	50 Mbps	48,2

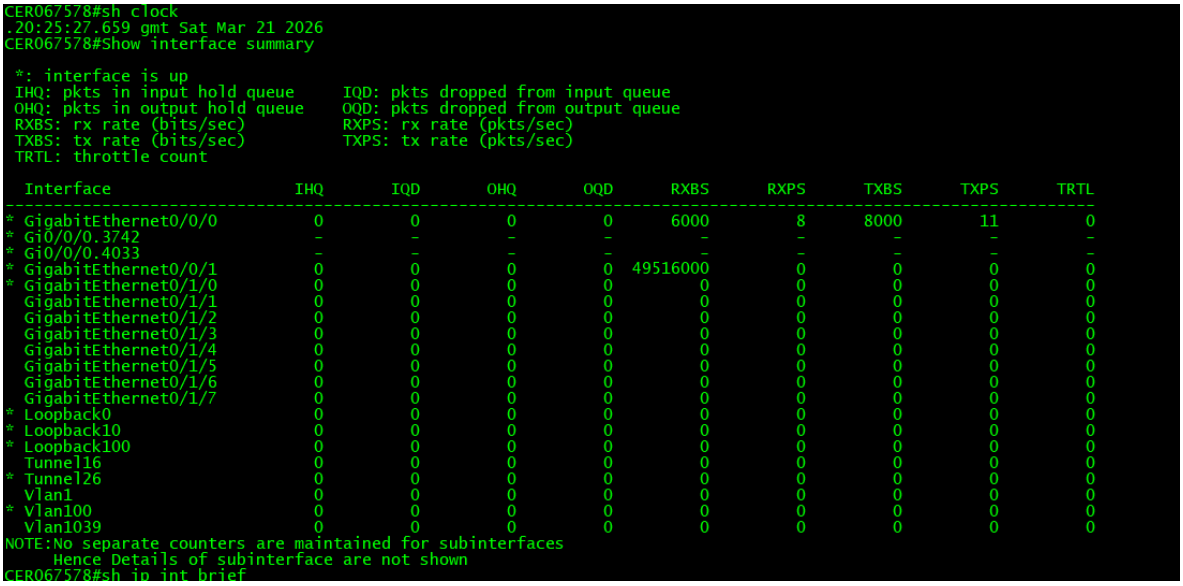


```
CER070899#sh clock
.20:25:27.451 gmt Sat Mar 21 2026
CER070899#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0         0         0         0         0         0
* Gi0/0/0.3281                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  48216000       325   1438000       351         0
* GigabitEthernet0/1/0          0         0         0         0     19000        15         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0   1832000       381   1295000       331         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0         0   7316000      1004   3595000       807         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan1411                      0         0         0         0         0         0         0         0         0
* Vlan2182                      0         0         0         0   1841000       378   1264000       341         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER070899#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1184-B	4	Cundinamarca, Caparrapí; Carrera 4 # 6-	50 Mbps	49,5

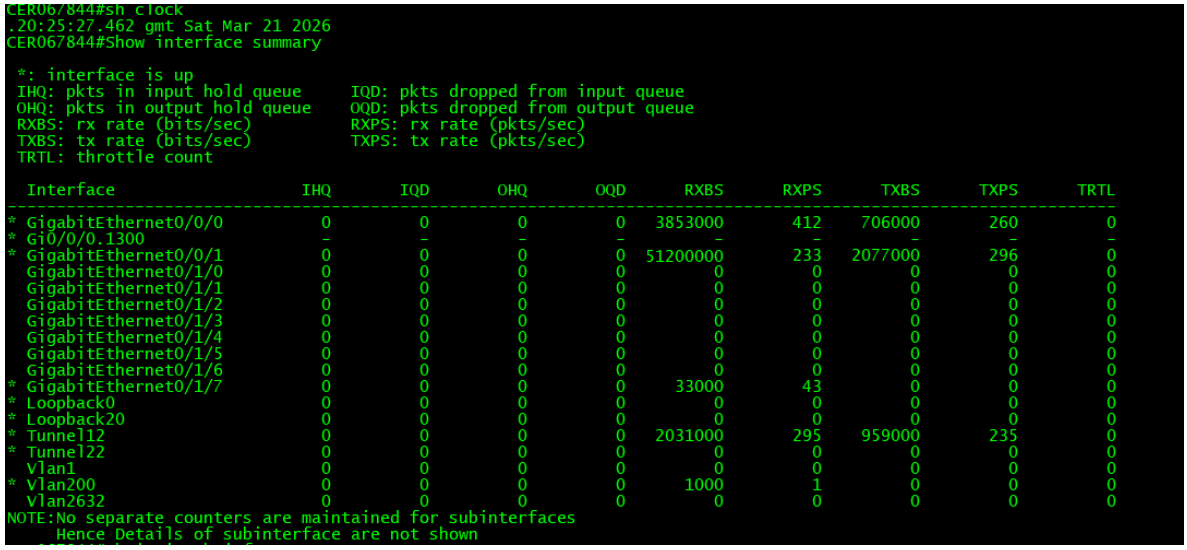


```
CER067578#sh clock
.20:25:27.659 gmt Sat Mar 21 2026
CER067578#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      6000         8      8000        11         0
* Gi0/0/0.3742                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4033                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  49516000         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback100                   0         0         0         0         0         0         0         0         0
  Tunnel16                      0         0         0         0         0         0         0         0         0
* Tunnel26                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
  Vlan1039                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067578#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1318-B	4	Antioquia, Dabeiba; Carrera 11 # 10-75 Piso	50 Mbps	51,2

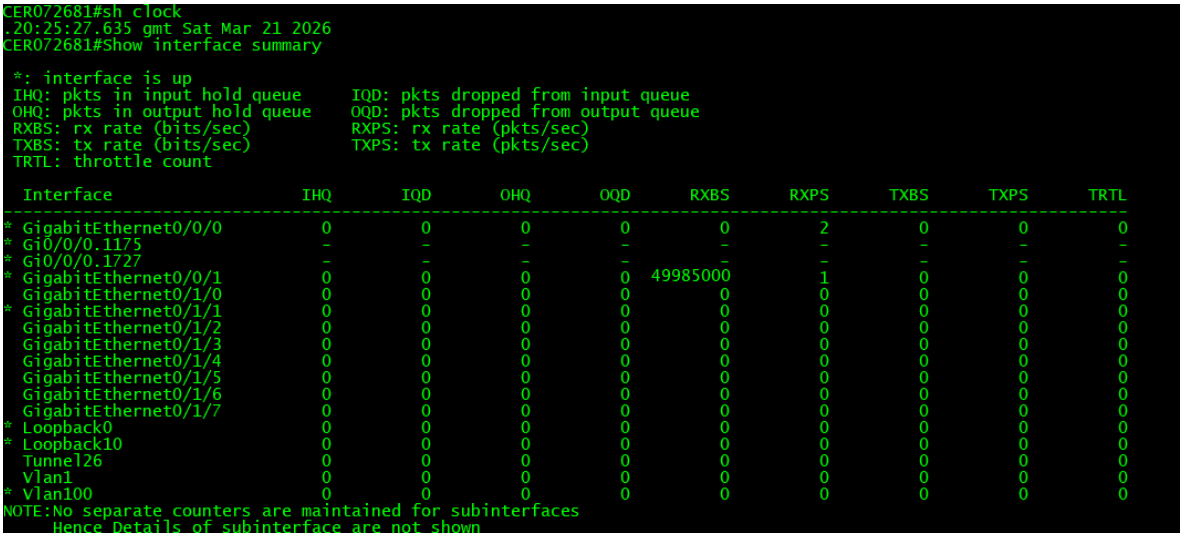


```
CER06844#sh clock
.20:25:27.462 gmt Sat Mar 21 2026
CER06844#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0   3853000       412    706000       260         0
* Gi0/0/0.1300                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0  51200000       233   2077000       296         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0     33000        43         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel12                     0         0         0         0   2031000       295    959000       235         0
* Tunnel22                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan200                      0         0         0         0      1000         1         0         0         0
  Vlan2632                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
136-B	1	Cundinamarca, Bogotá; Carrera 59 # 131A-15 Barrio Ciudad Jardín	50 Mbps	49,9



```
CER072681#sh clock
.20:25:27.635 gmt Sat Mar 21 2026
CER072681#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ        IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0         0         0         2         0         0         0
* Gi0/0/0.1175                  -          -         -         -         -         -         -         -         -
* Gi0/0/0.1727                  -          -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0          0         0         0  49985000         1         0         0         0
  GigabitEthernet0/1/0          0          0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0          0         0         0         0         0         0         0         0
* Loopback0                     0          0         0         0         0         0         0         0         0
* Loopback10                    0          0         0         0         0         0         0         0         0
  Tunnel26                      0          0         0         0         0         0         0         0         0
  Vlan1                         0          0         0         0         0         0         0         0         0
* Vlan100                       0          0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

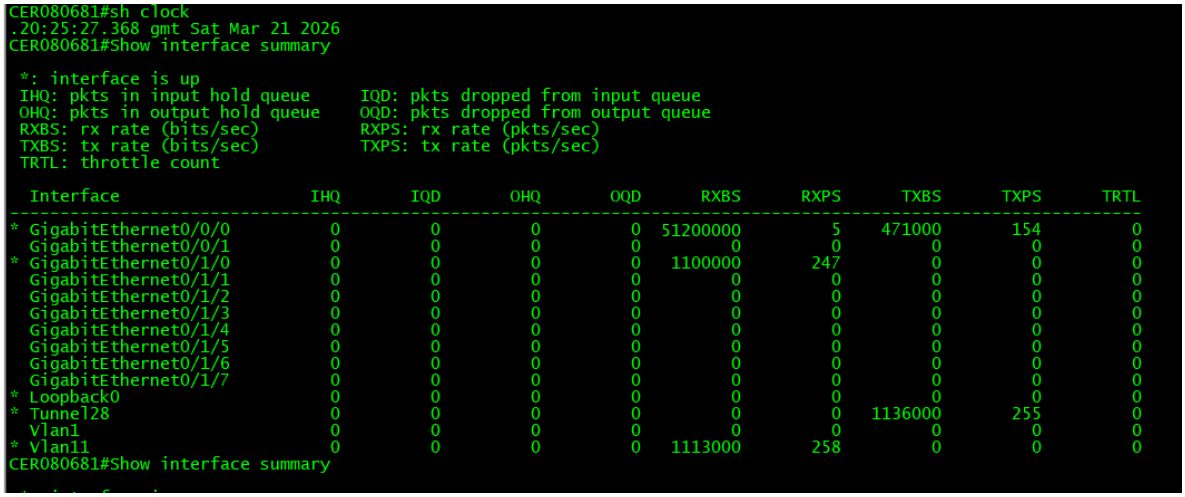
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1382-B	3	Cundinamarca, Gachancipa; Carrera 2 # 6-47	50 Mbps	49,9

```
CER064098#sh clock
.20:25:27.383 gmt Sat Mar 21 2026
CER064098#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0         0         0         0         0         0
* Gi0/0/0.3319                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.3536                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0  49905000        16     31000        16         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0     86000        49    689000        65         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0         0     33000        15     33000        11         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     32000        11     31000        13         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1033                      2         0         0         0     43000        15     46000        12         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1520-B	1	Antioquia, Medellín; Carrera 52 # 71-84 El Bosque	50 Mbps	51,2

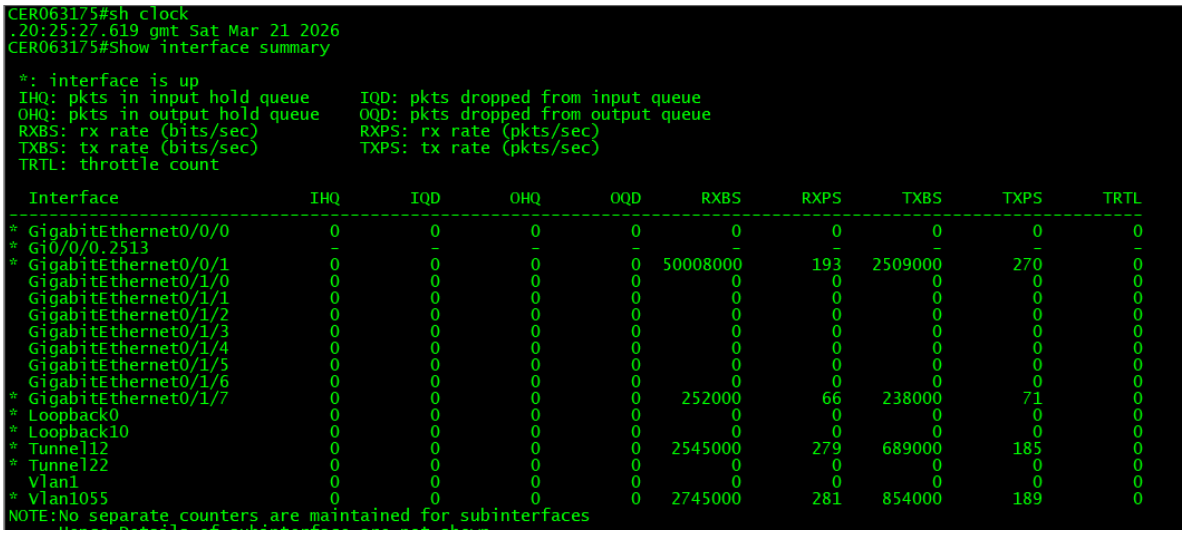


```
CERO80681#sh clock
.20:25:27.368 gmt Sat Mar 21 2026
CERO80681#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0  51200000         5    471000       154         0
  GigabitEthernet0/0/1       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0       0         0         0         0   1100000       247         0         0         0
  GigabitEthernet0/1/1       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7       0         0         0         0         0         0         0         0         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Tunnel28                   0         0         0         0         0         0   1136000       255         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         0   1113000       258         0         0         0
CERO80681#Show interface summary
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
181-B	3	Caldas, Aguadas; Carrera 3 No 15 – 24	50 Mbps	50

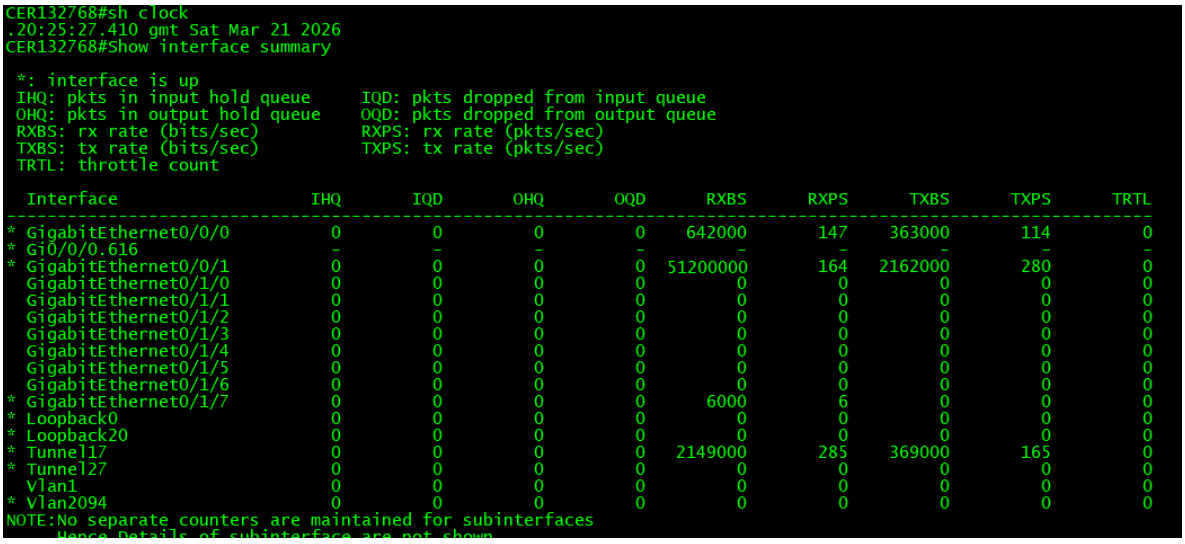


```
CER063175#sh clock
.20:25:27.619 gmt Sat Mar 21 2026
CER063175#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0         0         0         0         0         0
* Gi0/0/0.2513                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  50008000       193   2509000       270         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0    252000        66    238000        71         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0         0   2545000       279    689000       185         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan1055                      0         0         0         0   2745000       281    854000       189         0
NOTE:No separate counters are maintained for subinterfaces
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
246-B	2	Casanare, Yopal; Transversal 18 # 7-05 piso 3	50 Mbps	51,2

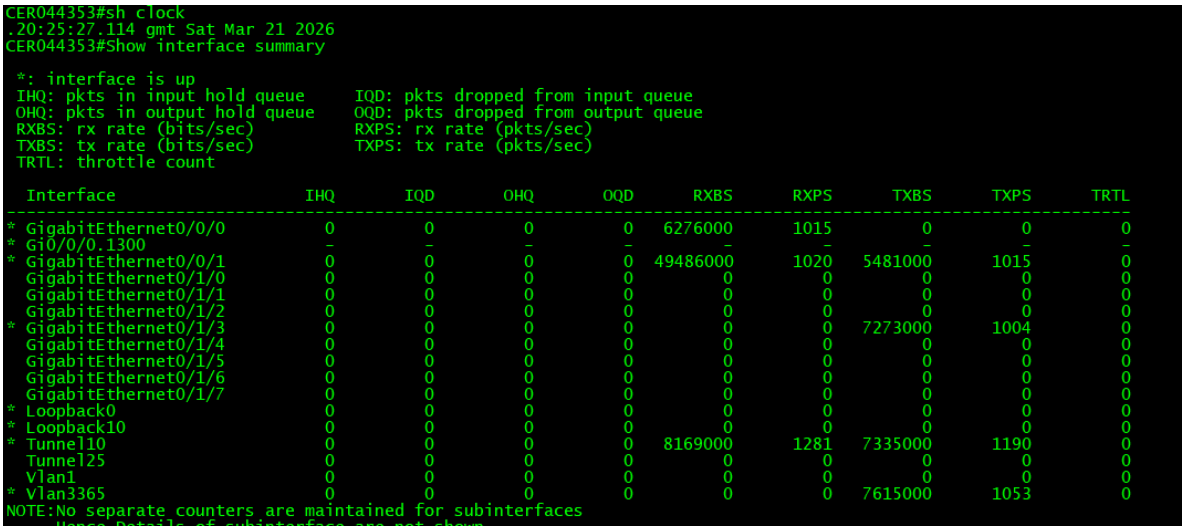


```
CER132768#sh clock
.20:25:27.410 gmt Sat Mar 21 2026
CER132768#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0    642000       147    363000       114         0
* Gi0/0/0.616                   -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  51200000       164   2162000       280         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      6000         6         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel17                      0         0         0         0   2149000       285    369000       165         0
* Tunnel27                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan2094                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
270-B	2	Sucre, Corozal; Calle 28 # 26-04 Edificio Nacional, Palacio de Justicia	50 Mbps	49,4

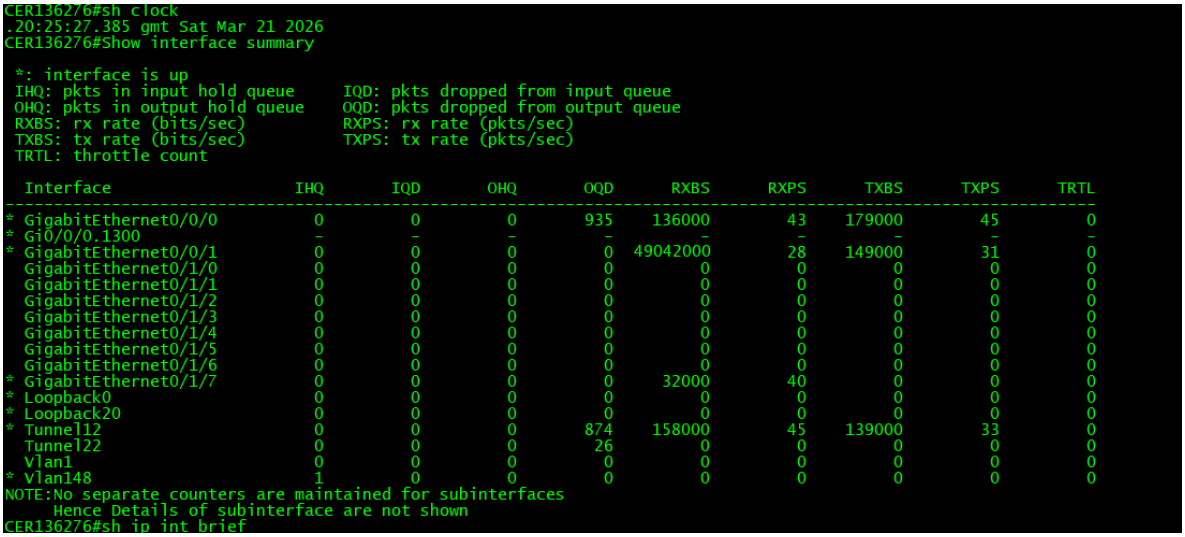


```
CER044353#sh clock
.20:25:27.114 gmt Sat Mar 21 2026
CER044353#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   6276000      1015         0         0         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  49486000      1020   5481000      1015         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0   7273000      1004         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel10                      0         0         0         0   8169000      1281   7335000      1190         0
  Tunnel25                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3365                      0         0         0         0         0         0   7615000      1053         0
NOTE:No separate counters are maintained for subinterfaces
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3523-B	1	Quindío, Quimbaya; Carrera 5	50 Mbps	49



```
CER136276#sh clock
.20:25:27.385 gmt Sat Mar 21 2026
CER136276#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0       935     136000         43     179000         45          0
* Gi0/0/0.1300                 -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1         0         0         0         0   49042000         28     149000         31          0
  GigabitEthernet0/1/0         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7         0         0         0         0      32000         40          0          0          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback20                   0         0         0         0          0          0          0          0          0
* Tunnel12                     0         0         0       874     158000         45     139000         33          0
  Tunnel22                     0         0         0        26          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan148                      1         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER136276#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
390-B	1	Cundinamarca, Tenjo; Carrera 6 # 2-46	50 Mbps	49,2

```
CER054297#sh clock
.20:25:27.472 gmt Sat Mar 21 2026
CER054297#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0     36000        15         0         0         0
* Gi0/0/0.1007                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0  4925300Q         0     17000         5         0
* Gi0/0/1.1300                 -         -         -         -         -         -         -         -         -
* Gi0/0/1.1302                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2         0         0         0         0      4000         6     87000         7         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback1                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0         0    103000         9      8000         4         0
* Tunnel21                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0      9000         6    102000         9         0
* Vlan100                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

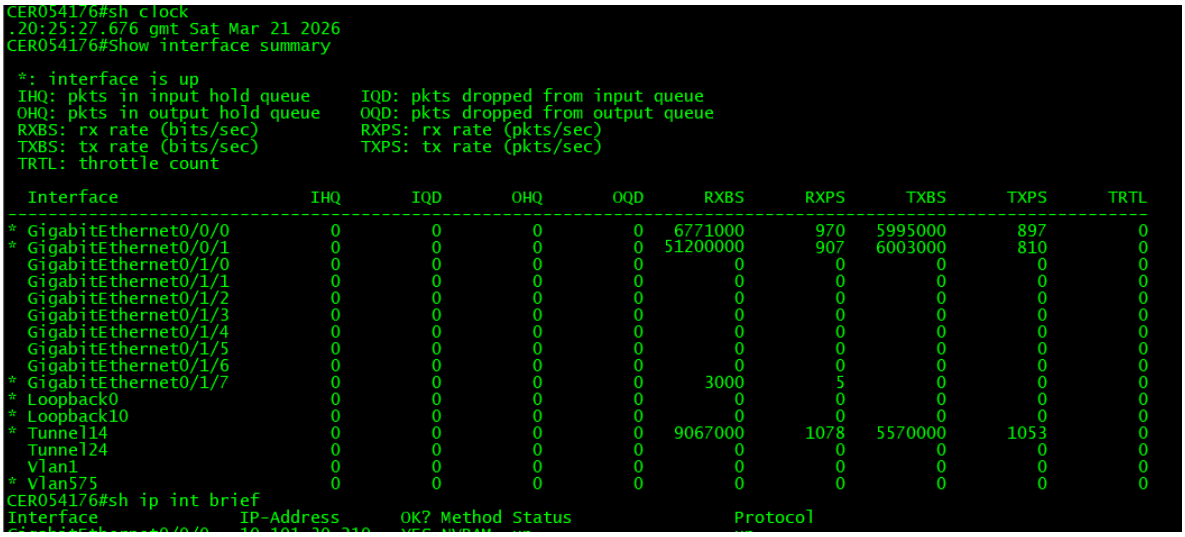
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
514-B	3	Valle Del Cauca, Vijes; Carrera 4 # 3-95	50 Mbps	51,2

```
CER056251#sh clock
.20:25:27.606 gmt Sat Mar 21 2026
CER056251#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0         0         0         0         0         0
* Gi0/0/0.1                    -         -         -         -         -         -         -         -         -
* Gi0/0/0.2497                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0    619000       100    491000        83         0
* Gi0/0/1.2167                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0         0         0         0         0  51200000        84    532000        79         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel14                     0         0         0         0    550000        87    417000        82         0
* Tunnel24                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    409000        82    543000        87         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056251#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
516-B	3	Valle Del Cauca, Zarzal; Calle 10 No. 8-56	50 Mbps	51,2



```
CER054176#sh clock
.20:25:27.676 gmt Sat Mar 21 2026
CER054176#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0   6771000       970   5995000       897         0
* GigabitEthernet0/0/1         0         0         0         0  51200000       907   6003000       810         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      3000         5         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel14                     0         0         0         0   9067000      1078   5570000      1053         0
  Tunnel24                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan575                      0         0         0         0         0         0         0         0         0
CER054176#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

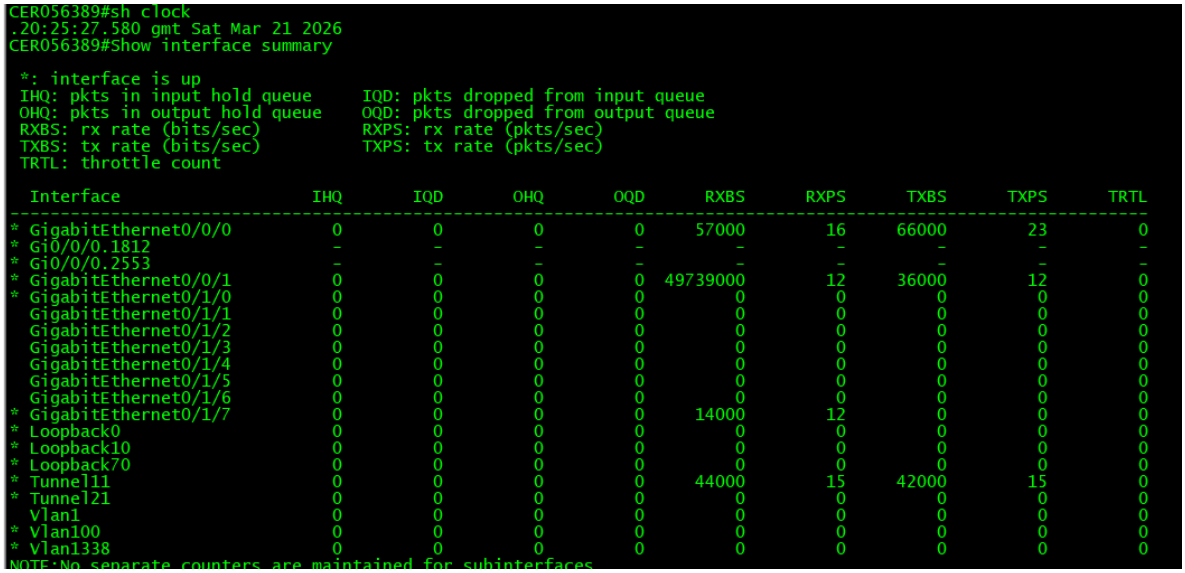
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
643-B	4	Cundinamarca, Cucunuba; Carrera 3 # 2-30	50 Mbps	49,2

```
CER054002#sh clock
.18:20:55.056 gmt Tue Apr 21 2026
CER054002#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0         0         1         0         0         0
* Gi0/0/0.2309                 -         -         -         -         -         -         -         -         -
* Gi0/0/0.2560                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0  49273000        14     22000        21         0
* GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0     40000        22     18000         7         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0         0     31000        20      6000         4         0
* Tunnel21                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan100                      0         0         0         0         0         0         0         0         0
* Vlan1036                     0         0         0         0     41000        22     18000         6         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054002#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
985-B	3	Cundinamarca, Gachala; Palacio de Justicia	50 Mbps	49,7



```
CERO56389#sh clock
.20:25:27.580 gmt Sat Mar 21 2026
CERO56389#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0     57000        16     66000        23         0
* Gi0/0/0.1812                 -         -         -         -         -         -         -         -         -
* Gi0/0/0.2553                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0  49739000        12     36000        12         0
* GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0     14000        12         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback70                   0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0         0     44000        15     42000        15         0
* Tunnel21                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan100                      0         0         0         0         0         0         0         0         0
* Vlan1338                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
197-B	3	Norte de Santander, Ocaña; Carrera 13 No. 12-52 Barrio el Tamaco	50 Mbps	54,8

```
CER128522#sh clock
.20:25:27.314 gmt Sat Mar 21 2026
CER128522#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0    711515     49000        23     52000        21         0
* Gi0/0/0.1300                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0  54887000        17    220000        21         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      4000         5         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback11                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0    711194    232000        31     43000        20         0
* Tunnel23                     0         0         0         3         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan2086                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
```

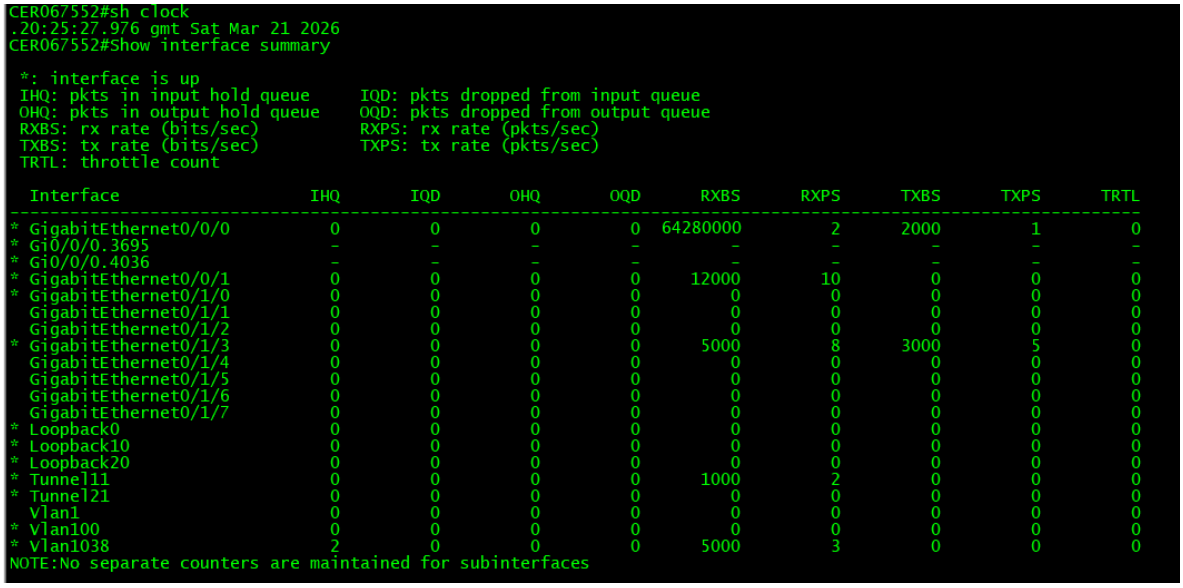
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3573-B	1	CSJ - BOYACA TUNJA - BODEGA DE ARCHIVO	56 Mbps	57,6

```
CER142809#sh clock
.20:25:27.376 gmt Sat Mar 21 2026
CER142809#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  57624000         0     19000         7         0
* Gi0/0/0.667                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0     44000        11         0         0         0
* GigabitEthernet0/1/4         0         0         0         0     38000         6     65000         5         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
  Tunnel11                     0         0         0         0         0         0         0         0         0
* Tunnel21                     0         0         0         0     84000        11     45000         8         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0     42000         9     82000        11         0
* Vlan519                      0         0         0         0     44000        10         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1046-B	4	Cundinamarca, Choachí; Carrera 4 # 5-29 Piso 2	64 Mbps	64,2

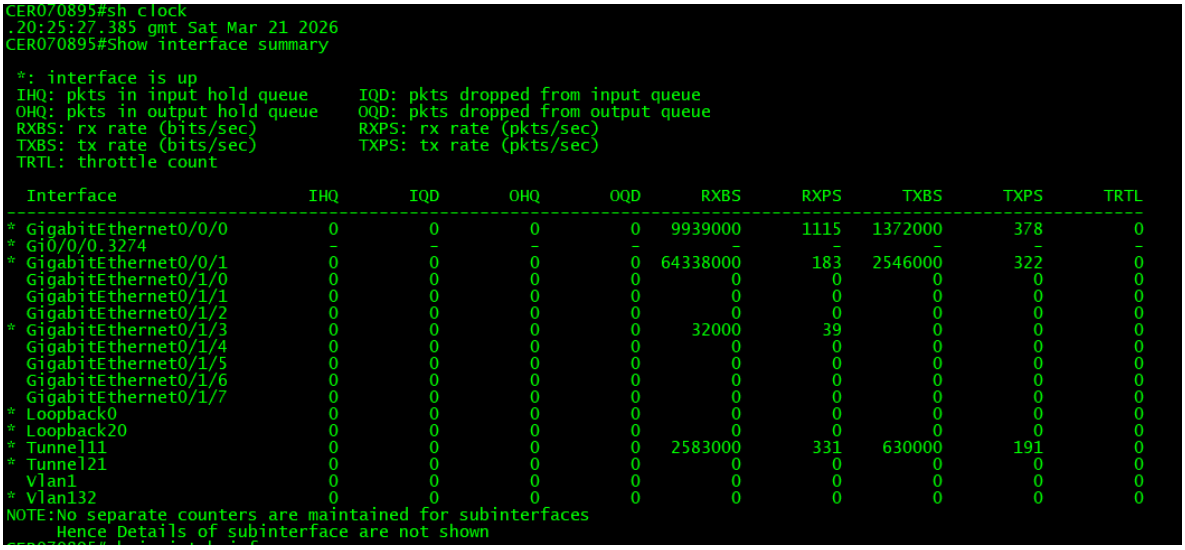


```
CER067552#sh clock
.20:25:27.976 gmt Sat Mar 21 2026
CER067552#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  64280000         2      2000         1         0
* Gi0/0/0.3695                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4036                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     12000        10         0         0         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0      5000         8      3000         5         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0         0      1000         2         0         0         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1038                      2         0         0         0      5000         3         0         0         0
NOTE:No separate counters are maintained for subinterfaces
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1047-B	3	Antioquia, Sonsón; Calle 9 # 7-31	64 Mbps	64,3

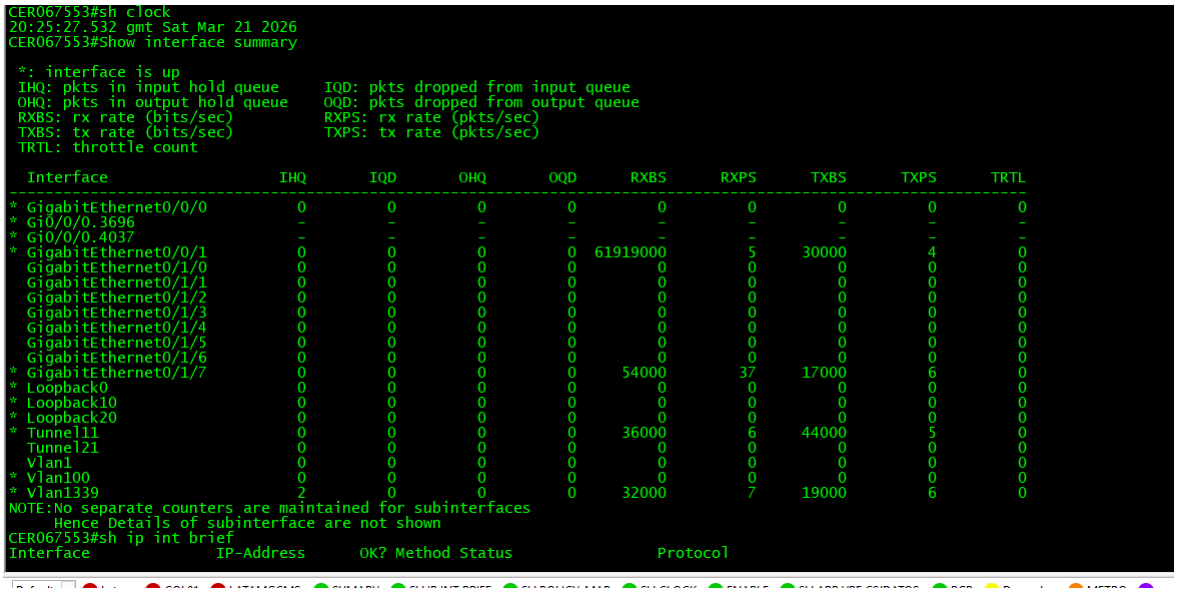


```
CER070895#sh clock
.20:25:27.385 gmt Sat Mar 21 2026
CER070895#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0   9939000      1115   1372000       378         0
* Gi0/0/0.3274                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0  64338000       183   2546000       322         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0     32000        39         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0         0   2583000       331    630000       191         0
* Tunnel21                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan132                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1048-B	3	Cundinamarca, El Colegio; Cr 3 # 6B- 80 Barrio Los	64 Mbps	61,9

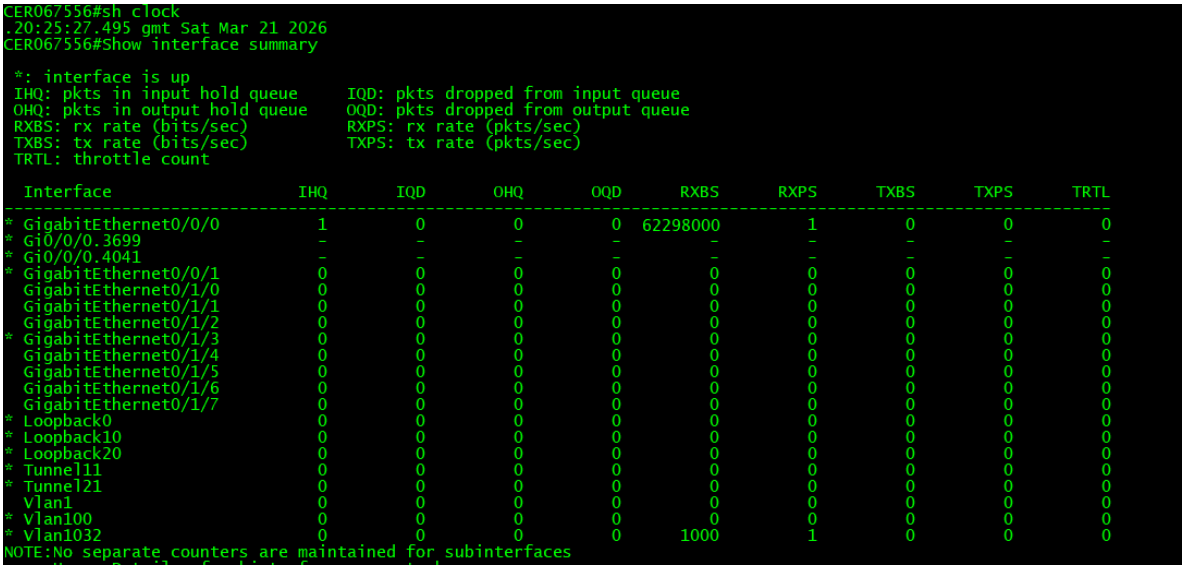


```
CER067553#sh clock
20:25:27.532 gmt Sat Mar 21 2026
CER067553#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0         0         0         0         0         0
* Gi0/0/0.3696                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4037                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  61919000         5     30000         4         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0     54000        37     17000         6         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0         0     36000         6     44000         5         0
  Tunnel21                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1339                      2         0         0         0     32000         7     19000         6         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067553#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1051-B	3	Cundinamarca, Guachetá; Calle 5 # 2-74	64 Mbps	62,2

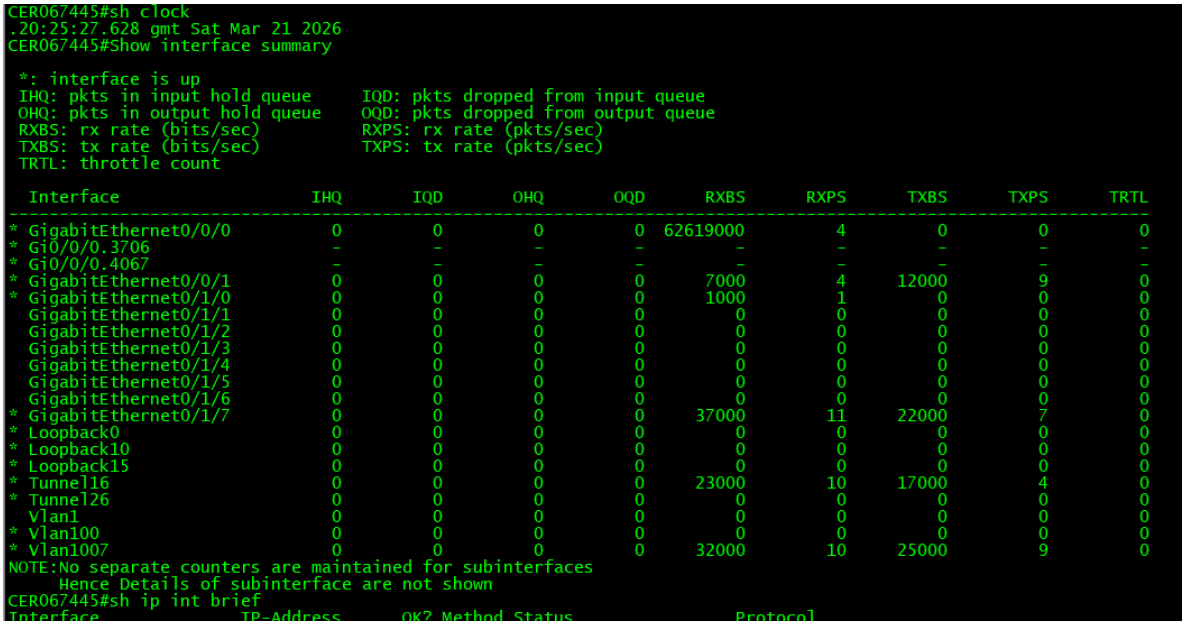


```
CER067556#sh clock
.20:25:27.495 gmt Sat Mar 21 2026
CER067556#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1         0         0         0  62298000         1         0         0         0
* Gi0/0/0.3699                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4041                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0         0         0         0         0         0         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1032                      0         0         0         0      1000         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1059-B	4	Cundinamarca, Tocaima; Calle 2 # 8-94	64 Mbps	62,6

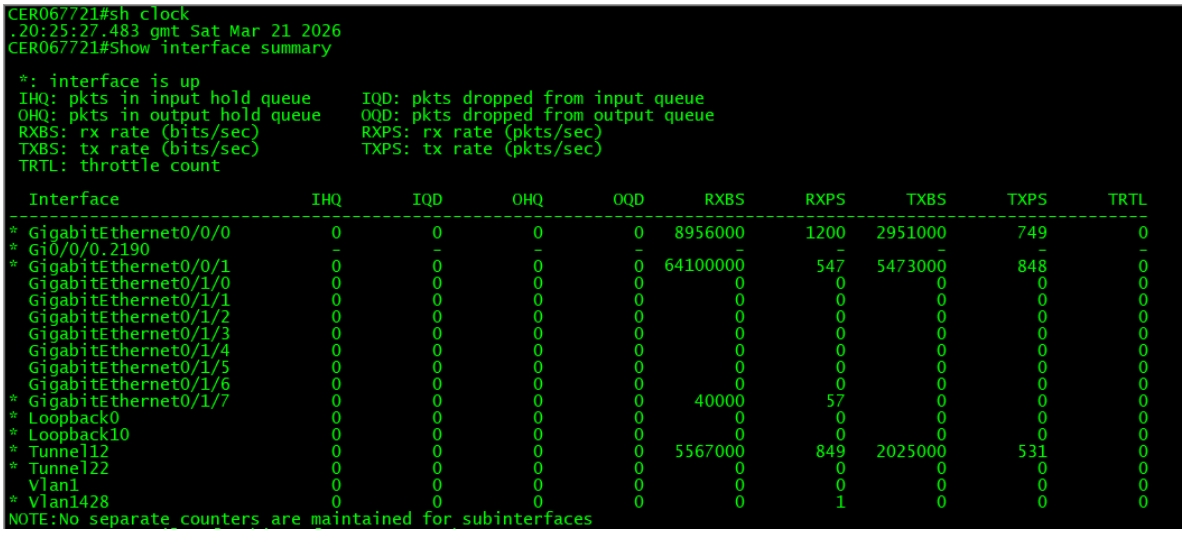


```
CER067445#sh clock
.20:25:27.628 gmt Sat Mar 21 2026
CER067445#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  62619000         4         0         0         0
* Gi0/0/0.3706                 -         -         -         -         -         -         -         -         -
* Gi0/0/0.4067                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0      7000         4     12000         9         0
* GigabitEthernet0/1/0         0         0         0         0      1000         1         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0     37000        11     22000         7         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback15                   0         0         0         0         0         0         0         0         0
* Tunnel16                     0         0         0         0     23000        10     17000         4         0
* Tunnel26                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan100                      0         0         0         0         0         0         0         0         0
* Vlan1007                     0         0         0         0     32000        10     25000         9         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067445#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1139-B	2	Antioquia, El Santuario; Calle 50 A # 42-09 Piso 2	64 Mbps	64,1

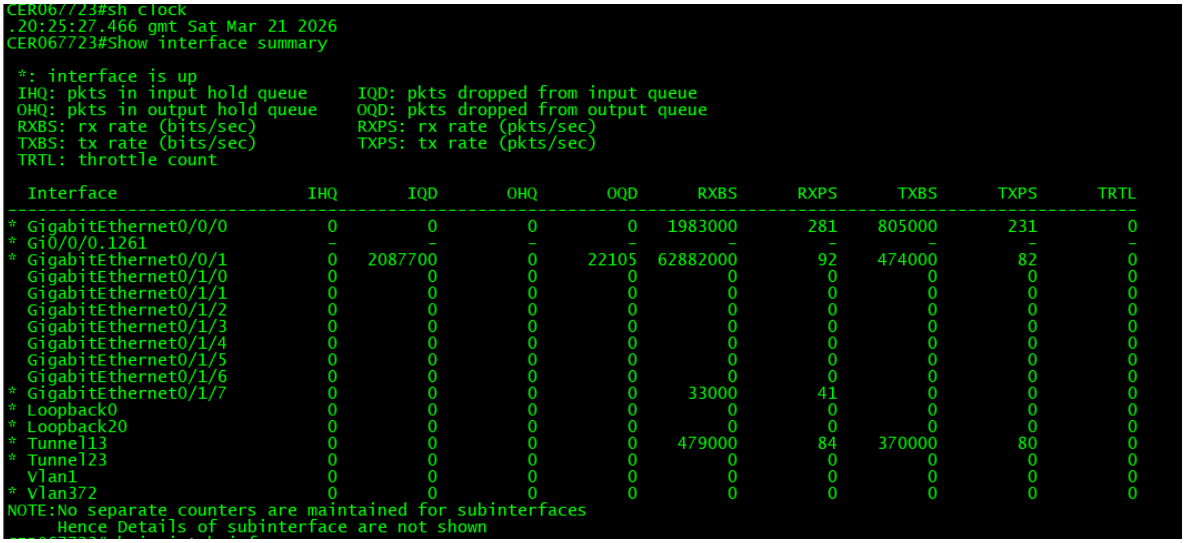


```
CER067721#sh clock
.20:25:27.483 gmt Sat Mar 21 2026
CER067721#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0   8956000      1200   2951000       749         0
* Gi0/0/0.2190                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0  64100000       547   5473000       848         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0     40000        57         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel12                     0         0         0         0   5567000       849   2025000       531         0
* Tunnel22                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan1428                     0         0         0         0         0         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1141-B	2	Cesar, Aguachica; Calle 5A # 11-47	64 Mbps	62,8

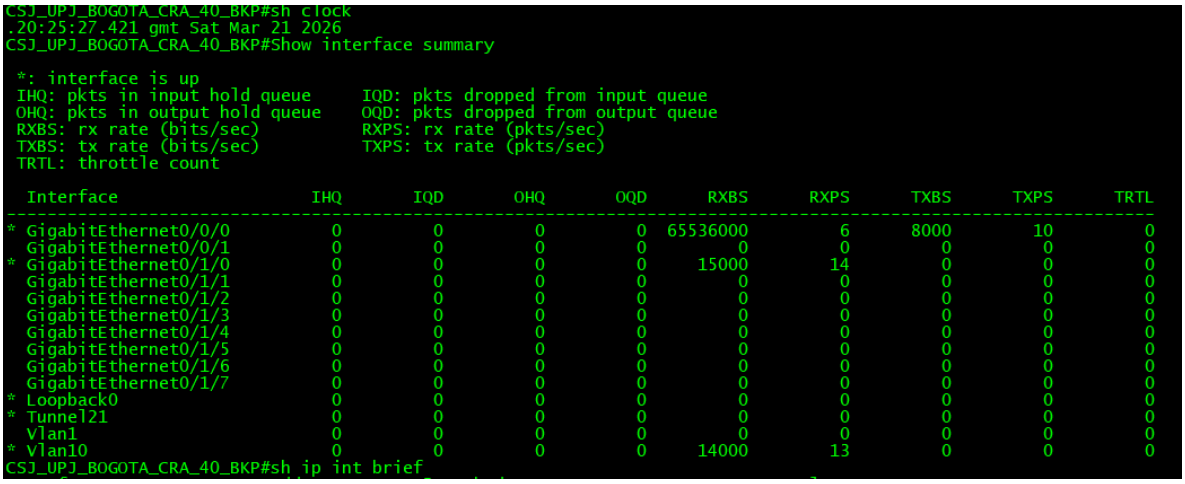


```
CERO67723#sh clock
.20:25:27.466 gmt Sat Mar 21 2026
CERO67723#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0    1983000        281     805000        231          0
* Gi0/0/0.1261                 -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1         0   2087700         0     22105   62882000         92     474000         82          0
  GigabitEthernet0/1/0         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7         0         0         0         0      33000         41          0          0          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback20                   0         0         0         0          0          0          0          0          0
* Tunnel13                     0         0         0         0     479000         84     370000         80          0
* Tunnel23                     0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan372                      0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
114-B	1	Cundinamarca, Bogotá; Carrera 40 # 10A-08, UPJ (URI)	64 Mbps	65,5

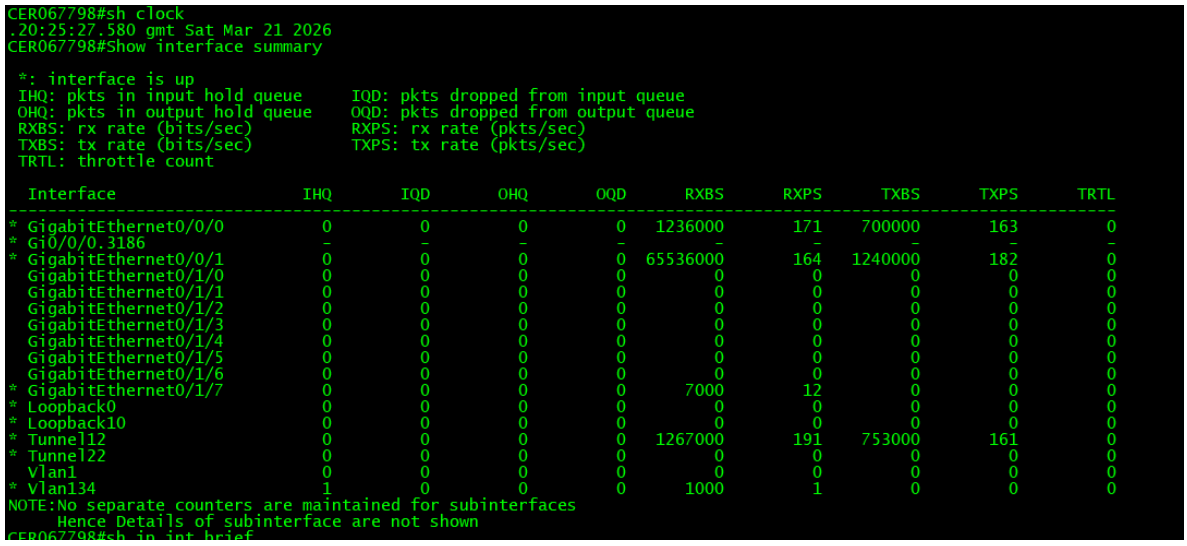


```
CSJ_UPJ_BOGOTA_CRA_40_BKP#sh clock
.20:25:27.421 gmt Sat Mar 21 2026
CSJ_UPJ_BOGOTA_CRA_40_BKP#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  65536000         6      8000        10         0
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0     15000        14         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan10                        0         0         0         0     14000        13         0         0         0
CSJ_UPJ_BOGOTA_CRA_40_BKP#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1173-B	3	Antioquia, Sonsón; Carrera 6 # 6-58 Piso 2	64 Mbps	65,5

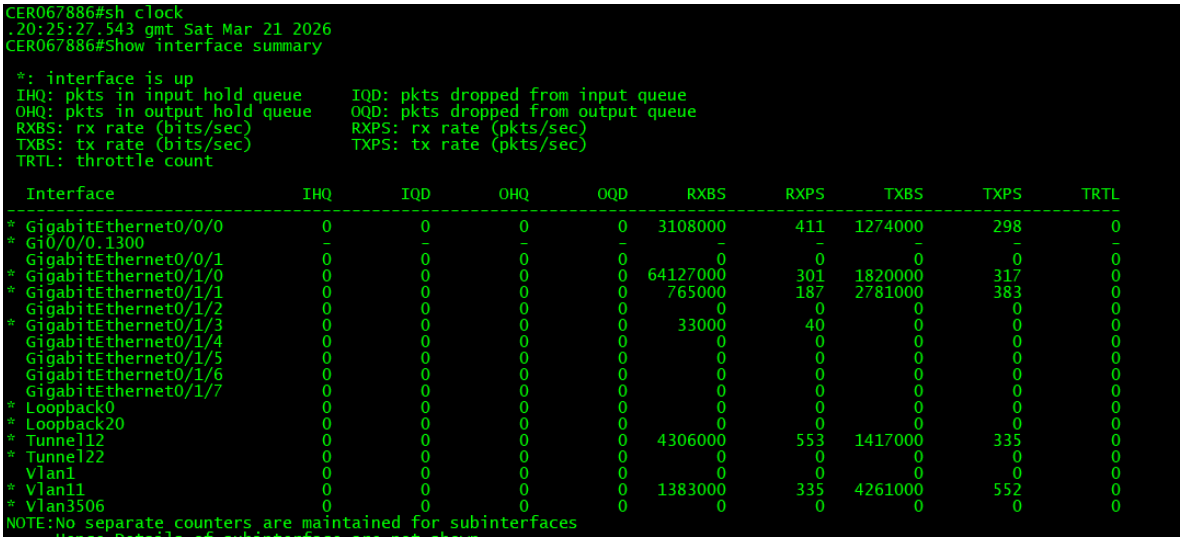


```
CER067798#sh clock
.20:25:27.580 gmt Sat Mar 21 2026
CER067798#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0   1236000       171    700000       163         0
* Gi0/0/0.3186                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0  65536000       164   1240000       182         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      7000        12         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel12                     0         0         0         0   1267000       191    753000       161         0
* Tunnel22                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan134                      1         0         0         0      1000         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067798#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1370-B	4	Antioquia, Santa Bárbara; Carrera Bolívar, Edificio Aures	64 Mbps	64,1

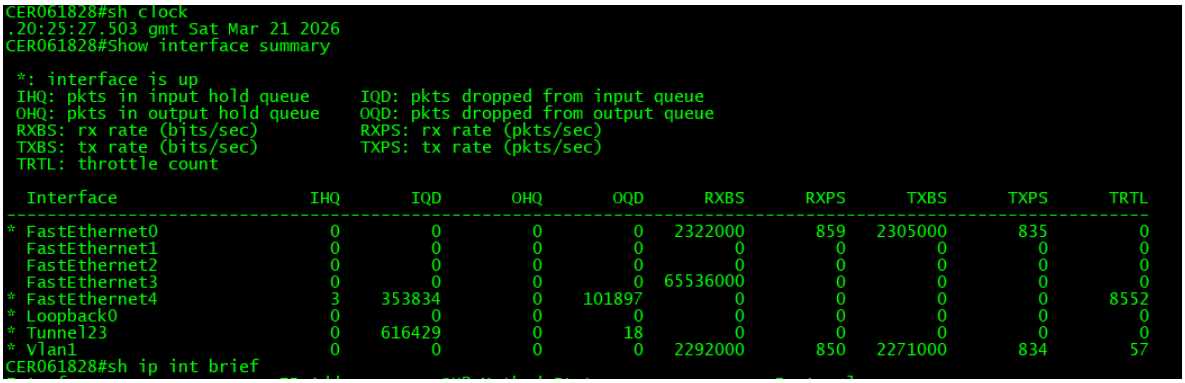


```
CER067886#sh clock
.20:25:27.543 gmt Sat Mar 21 2026
CER067886#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0   3108000       411   1274000       298         0
* GiO/0/0.1300                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0  64127000       301   1820000       317         0
* GigabitEthernet0/1/1         0         0         0         0    765000       187   2781000       383         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0     33000        40         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel12                     0         0         0         0   4306000       553   1417000       335         0
* Tunnel22                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0   1383000       335   4261000       552         0
* Vlan3506                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
```

PIVOT	ZONA	Dirección	BW Contrato	Resultado BW
1533-B	1	Atlántico, Barranquilla; Calle 45 # 43-54, Edificio CESPA, Barrio El legado	64 Mbps	65,5

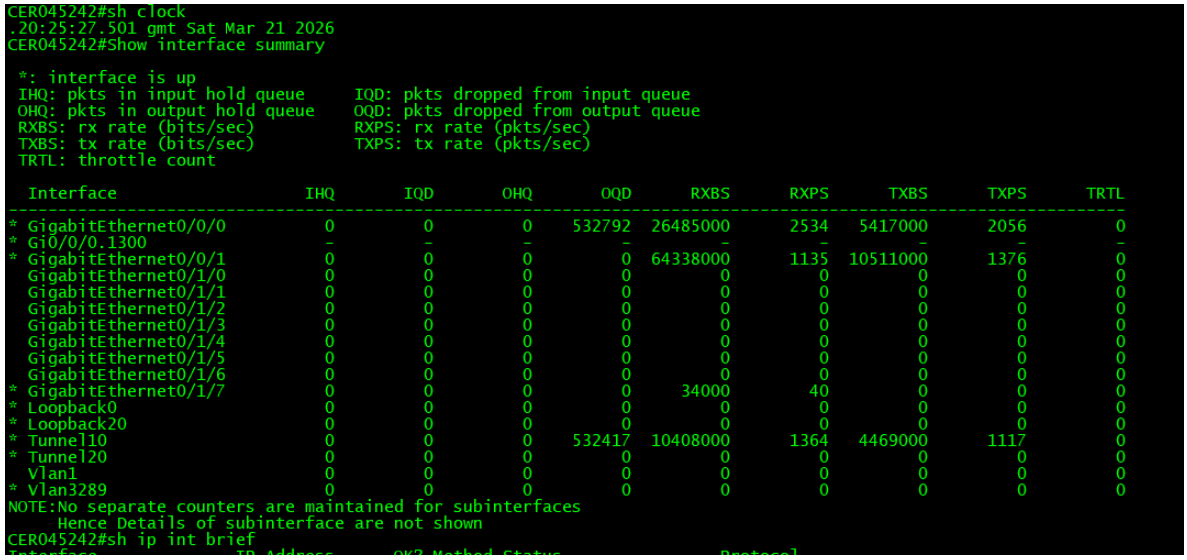


```
CER061828#sh clock
.20:25:27.503 gmt Sat Mar 21 2026
CER061828#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0   2322000       859   2305000       835         0
  FastEthernet1              0         0         0         0         0         0         0         0         0
  FastEthernet2              0         0         0         0         0         0         0         0         0
  FastEthernet3              0         0         0         0  65536000         0         0         0         0
* FastEthernet4              3    353834         0    101897         0         0         0         0      8552
* Loopback0                  0         0         0         0         0         0         0         0         0
* Tunnel23                   0    616429         0        18         0         0         0         0         0
* Vlan1                      0         0         0         0   2292000       850   2271000       834        57
CER061828#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
163-B	2	Córdoba, Lorica; Calle 2 # 14-08 Barrio Remolino	64 Mbps	64,3

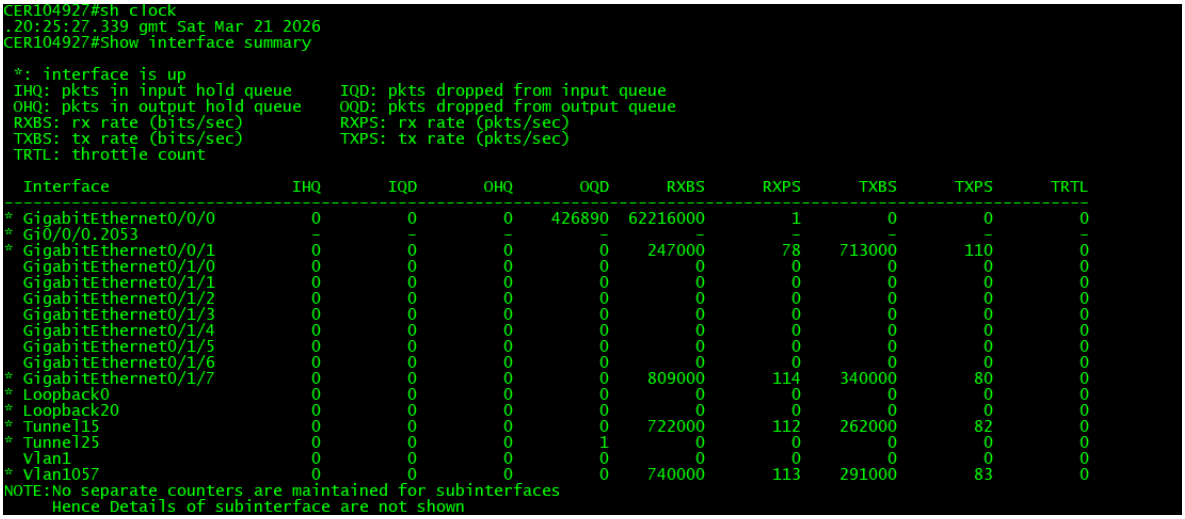


```
CER045242#sh clock
.20:25:27.501 gmt Sat Mar 21 2026
CER045242#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    532792  26485000      2534   5417000      2056         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  64338000      1135  10511000      1376         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0     34000        40         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel10                      0         0         0    532417  10408000      1364   4469000      1117         0
* Tunnel20                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3289                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER045242#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
168-B	1	Arauca, Arauca; Calle 16 # 20-40-Edificio Iguanito	64 Mbps	62,2

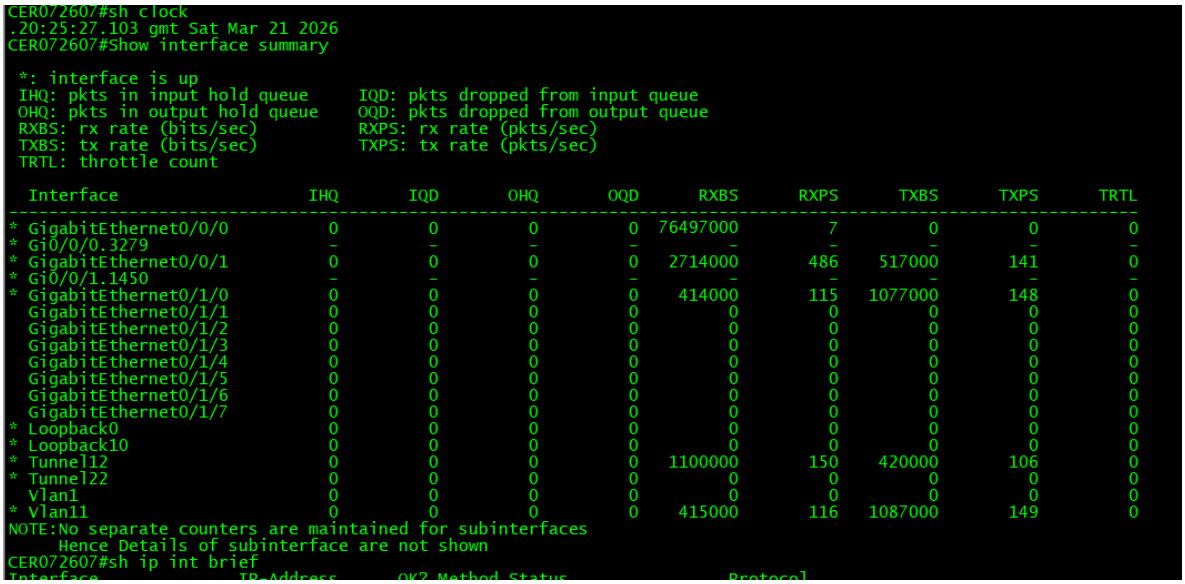


```
CER104927#sh clock
.20:25:27.339 gmt Sat Mar 21 2026
CER104927#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    426890  62216000         1         0         0         0
* Gi0/0/0.2053                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    247000        78    713000       110         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0    809000       114    340000        80         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0         0    722000       112    262000        82         0
* Tunnel25                      0         0         0         1         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan1057                      0         0         0         0    740000       113    291000        83         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1708-B	2	Antioquia, El Santuario; Calle 54 # 45-15	32 Mbps	76,4

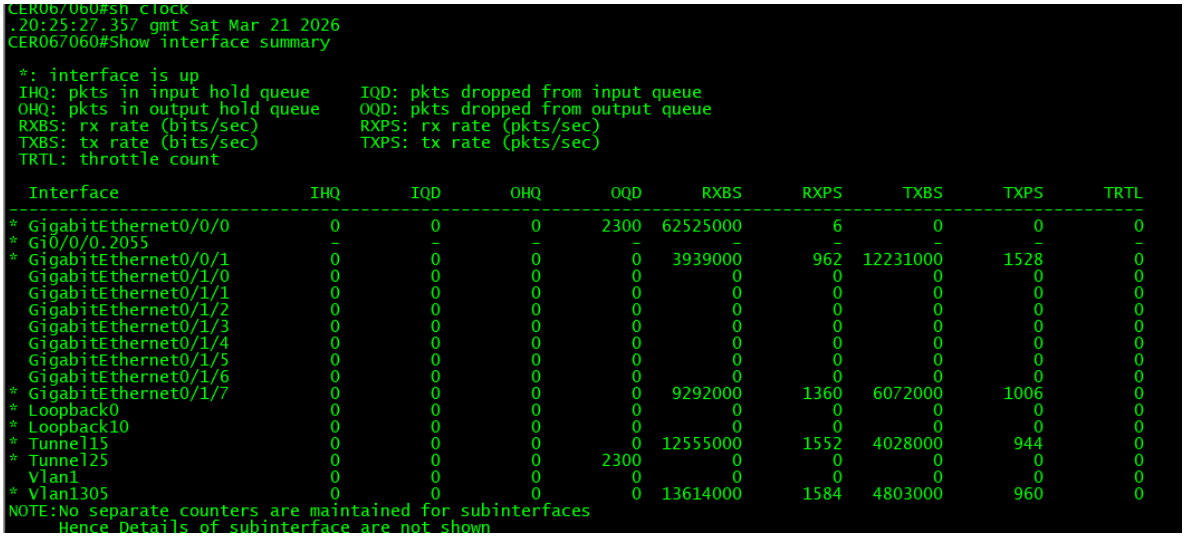


```
CER072607#sh clock
.20:25:27.103 gmt Sat Mar 21 2026
CER072607#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  76497000         7         0         0         0
* Gi0/0/0.3279                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0   2714000       486    517000       141         0
* Gi0/0/1.1450                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0         0         0         0         0    414000       115   1077000       148         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel12                     0         0         0         0   1100000       150    420000       106         0
* Tunnel22                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    415000       116   1087000       149         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER072607#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
170-B	3	Arauca, Arauca; Calle 19 # 21-31 Palacio de Justicia-Viejo	64 Mbps	62,5

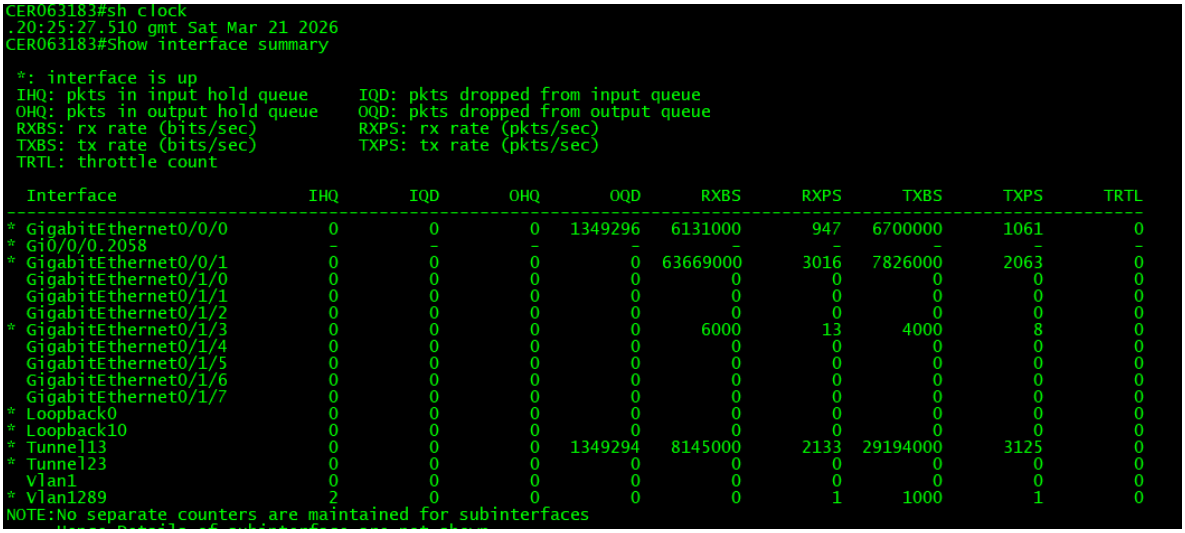


```
CER067060#sh clock
.20:25:27.357 gmt Sat Mar 21 2026
CER067060#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      2300  62525000         6         0         0         0
* Gi0/0/0.2055                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   3939000       962  12231000      1528         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0   9292000      1360   6072000      1006         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0         0  12555000      1552   4028000       944         0
* Tunnel25                      0         0         0      2300         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan1305                      0         0         0         0  13614000      1584   4803000       960         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
174-B	2	Bolívar, El Cármen de Bolívar; Calle 24 # 45-22, Palacio de Justicia	64 Mbps	63,6

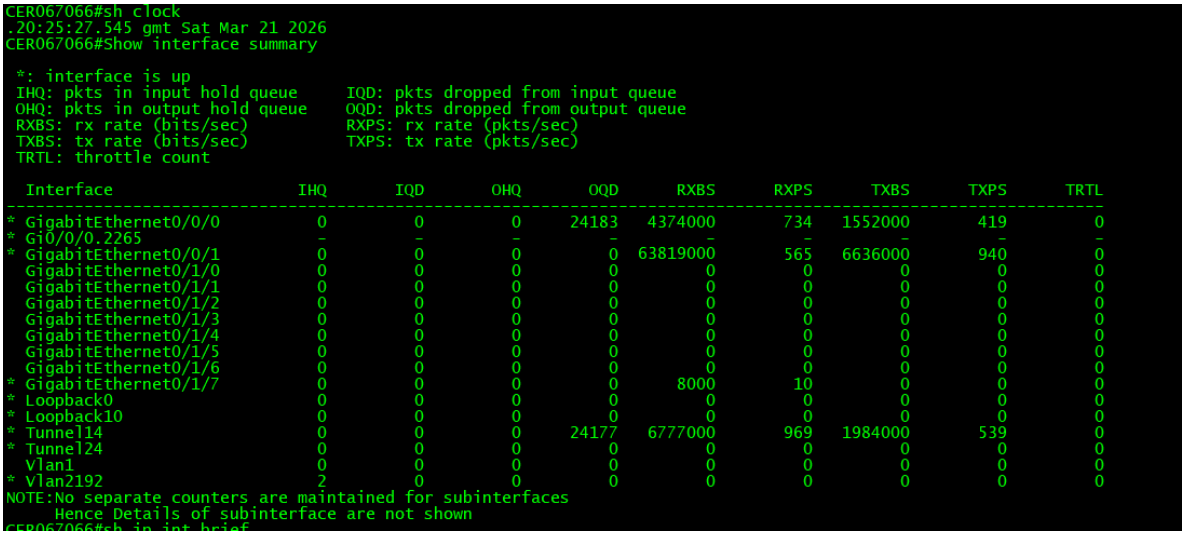


```
CER063183#sh clock
.20:25:27.510 gmt Sat Mar 21 2026
CER063183#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0   1349296   6131000       947   6700000      1061         0
* Gi0/0/0.2058                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  63669000      3016   7826000      2063         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0      6000        13      4000         8         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0   1349294   8145000      2133  29194000      3125         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan1289                      2         0         0         0         0         1      1000         1         0
NOTE:No separate counters are maintained for subinterfaces
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
191-B	3	Cauca, Patia; Carrera 5 # 4-46	64 Mbps	63,8

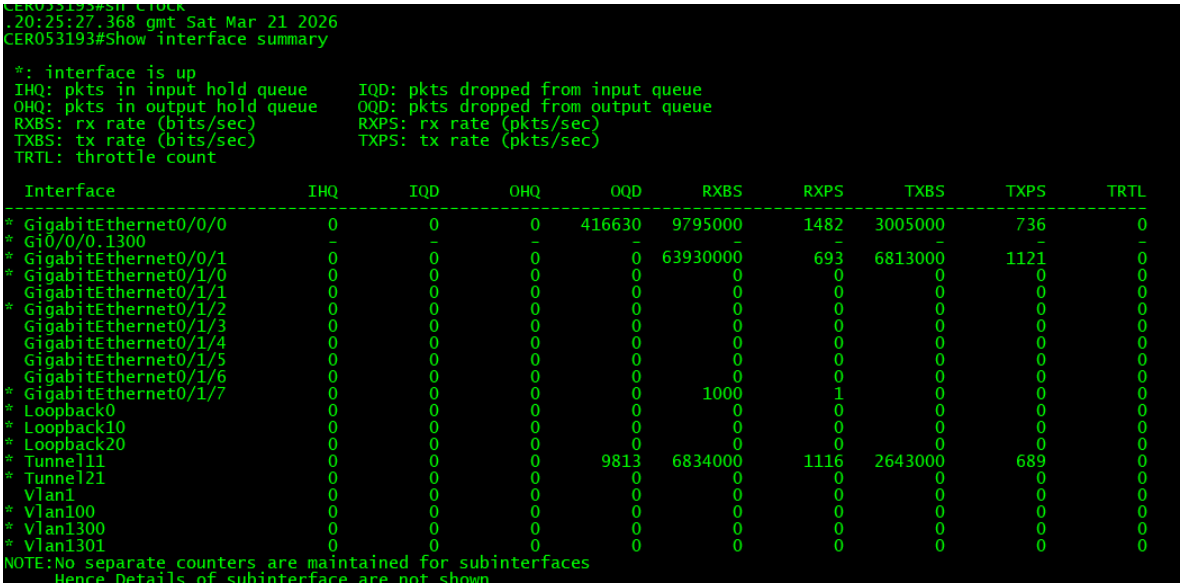


```
CER067066#sh clock
.20:25:27.545 gmt Sat Mar 21 2026
CER067066#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     24183   4374000       734   1552000       419         0
* Gi0/0/0.2265                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  63819000       565   6636000       940         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      8000        10         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0     24177   6777000       969   1984000       539         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan2192                      2         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067066#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
207-B	1	Cundinamarca, Cajica; Cr 14 # 12-54 Oficina	64 Mbps	63,9

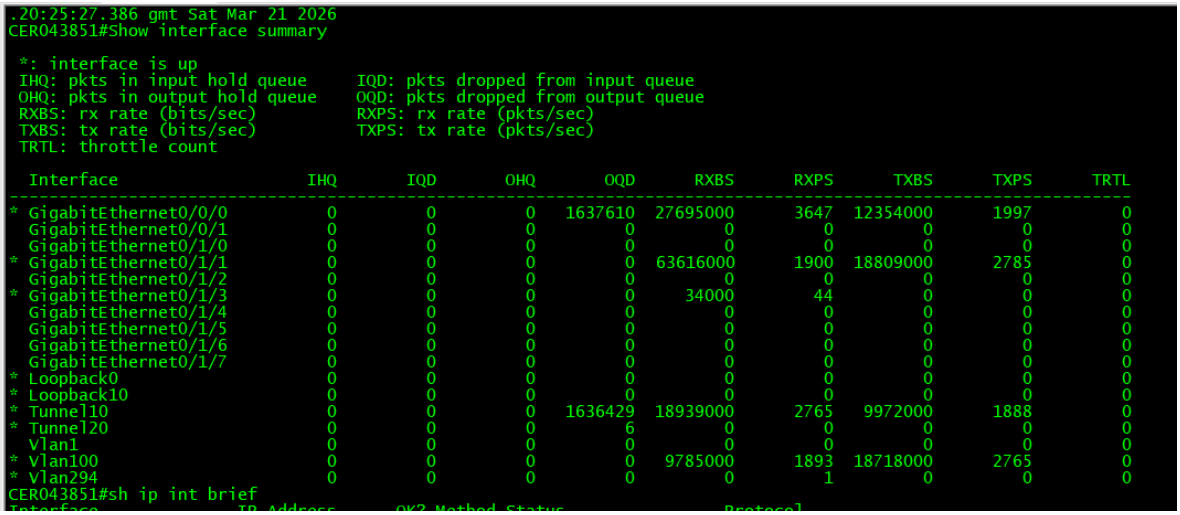


```
CER053193#sh clock
.20:25:27.368 gmt Sat Mar 21 2026
CER053193#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    416630   9795000      1482   3005000       736         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  63930000       693   6813000      1121         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0      9813   6834000      1116   2643000       689         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1300                      0         0         0         0         0         0         0         0         0
* Vlan1301                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
223-B	3	La Guajira, San Juan del Cesar; Calle 7 # 9-110	64 Mbps	63,6

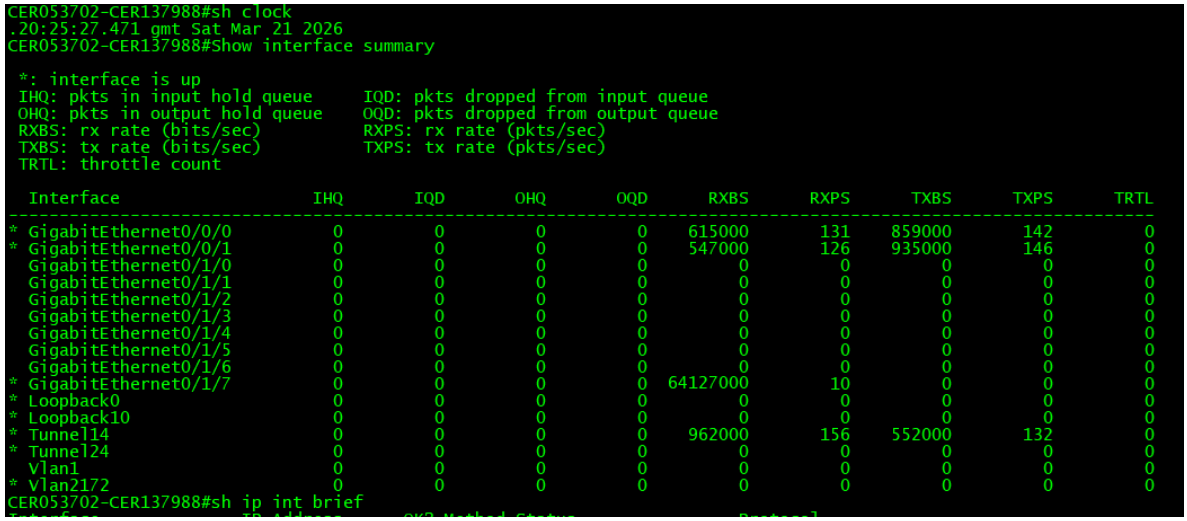


```
.20:25:27.386 gmt Sat Mar 21 2026
CER043851#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0   1637610  27695000      3647  12354000      1997         0
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0  63616000      1900  18809000      2785         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0     34000        44         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel10                     0         0         0   1636429  18939000      2765   9972000      1888         0
* Tunnel20                     0         0         0         6         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan100                      0         0         0         0   9785000      1893  18718000      2765         0
* Vlan294                      0         0         0         0         0         1         0         0         0
CER043851#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
293-B	2	Valle Del Cauca, Florida; Calle 9 # 17-42, Palacio	64 Mbps	64,1

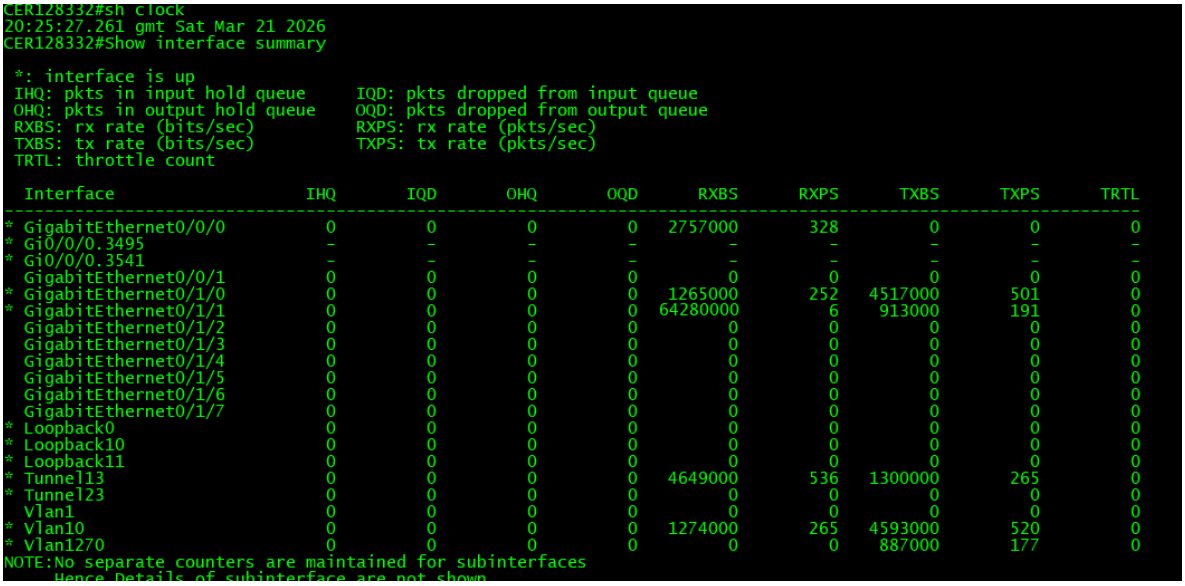


```
CER053702-CER137988#sh clock
.20:25:27.471 gmt Sat Mar 21 2026
CER053702-CER137988#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0    615000       131    859000       142         0
* GigabitEthernet0/0/1         0         0         0         0    547000       126    935000       146         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0  64127000        10         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel14                     0         0         0         0    962000       156    552000       132         0
* Tunnel24                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan2172                     0         0         0         0         0         0         0         0         0
CER053702-CER137988#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3033-B	1	Atlántico, Puerto Colombia; Kilómetro 6, Prolongación Carrera 30 Sector Papiros (Carrera 59b)	64 Mbps	64,2

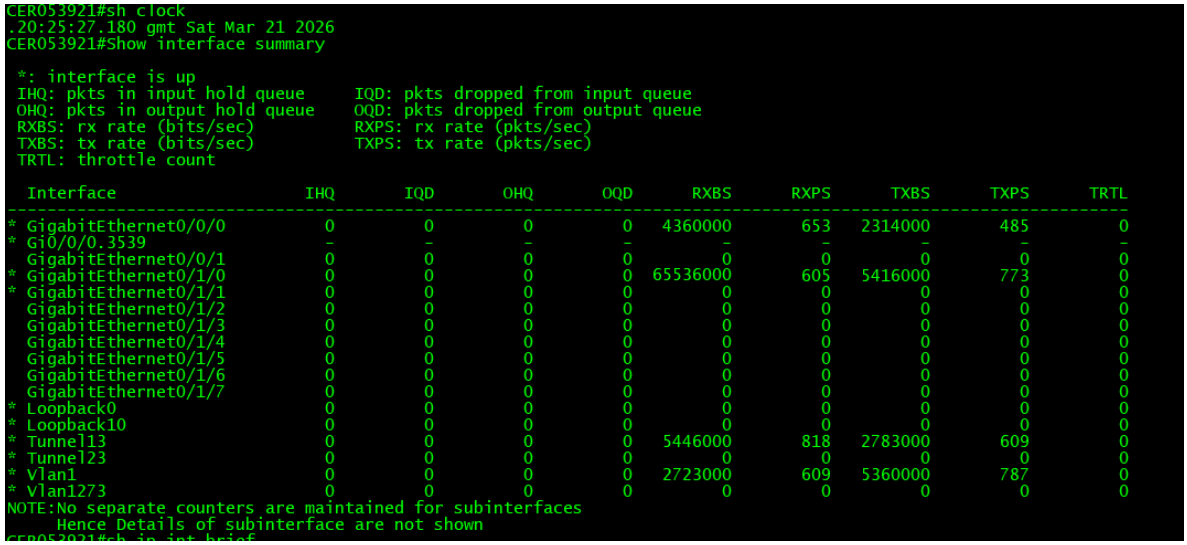


```
CER128332#sh clock
20:25:27.261 gmt Sat Mar 21 2026
CER128332#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   2757000       328         0         0         0
* Gi0/0/0.3495                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.3541                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0   1265000       252   4517000       501         0
* GigabitEthernet0/1/1          0         0         0         0  64280000         6    913000       191         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0   4649000       536   1300000       265         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan10                        0         0         0         0   1274000       265   4593000       520         0
* Vlan1270                      0         0         0         0         0         0    887000       177         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
303-B	1	Atlántico, Malambo; Calle 11 carrera 15 esquina	64 Mbps	65,5

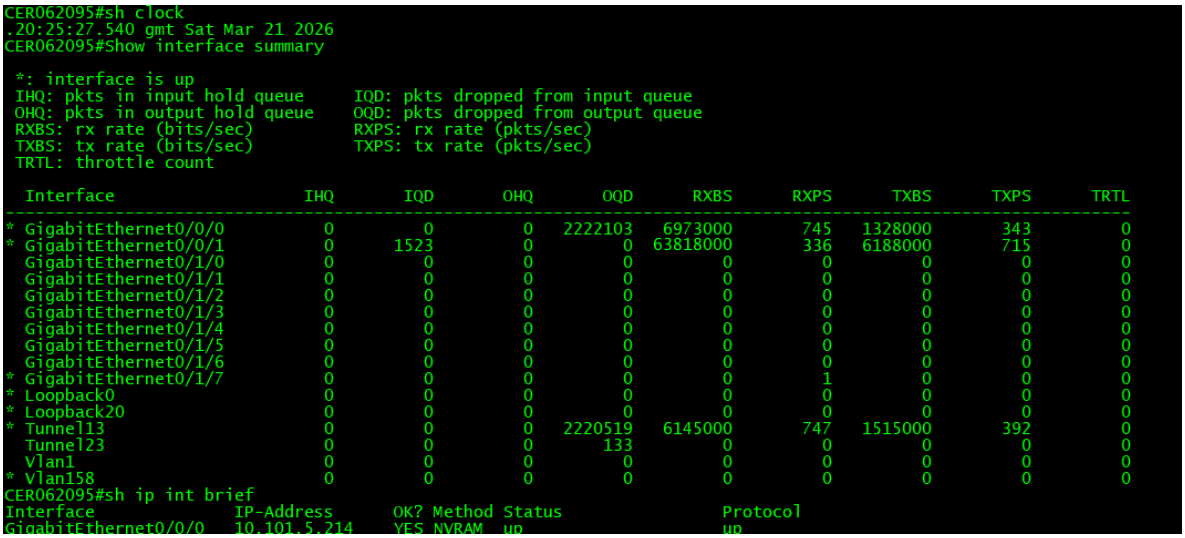


```
CER053921#sh clock
.20:25:27.180 gmt Sat Mar 21 2026
CER053921#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   4360000       653   2314000       485         0
* Gi0/0/0.3539                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0  65536000       605   5416000       773         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0   5446000       818   2783000       609         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
* Vlan1                         0         0         0         0   2723000       609   5360000       787         0
* Vlan1273                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053921#sh ip int brief
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
307-B	4	Bolívar, Mompós; Carrera 2 # 17A-01	64 Mbps	63,8

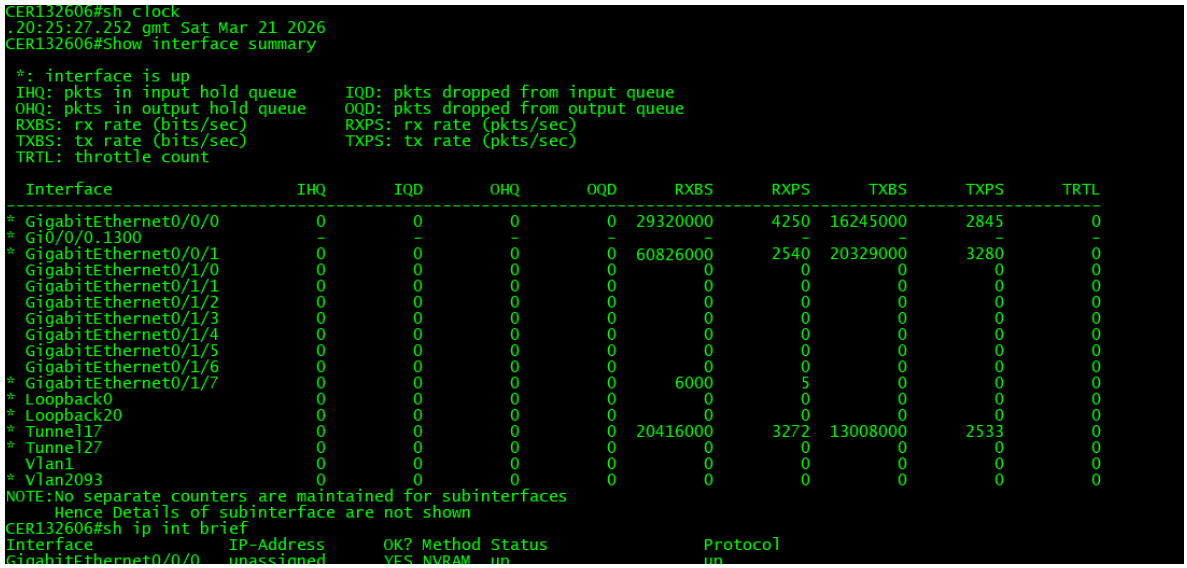


```
CER062095#sh clock
.20:25:27.540 gmt Sat Mar 21 2026
CER062095#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0   2222103   6973000       745   1328000       343         0
* GigabitEthernet0/0/1          0      1523         0         0  63818000       336   6188000       715         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         1         0         0         0
* LoopbackO                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0   2220519   6145000       747   1515000       392         0
  Tunnel23                      0         0         0       133         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan158                       0         0         0         0         0         0         0         0         0
CER062095#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
GigabitEthernet0/0/0   10.101.5.214    YES NVRAM  up                    up
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3514-B	1	Santander, Barrancabermeja; Calle 51	64 Mbps	60,8

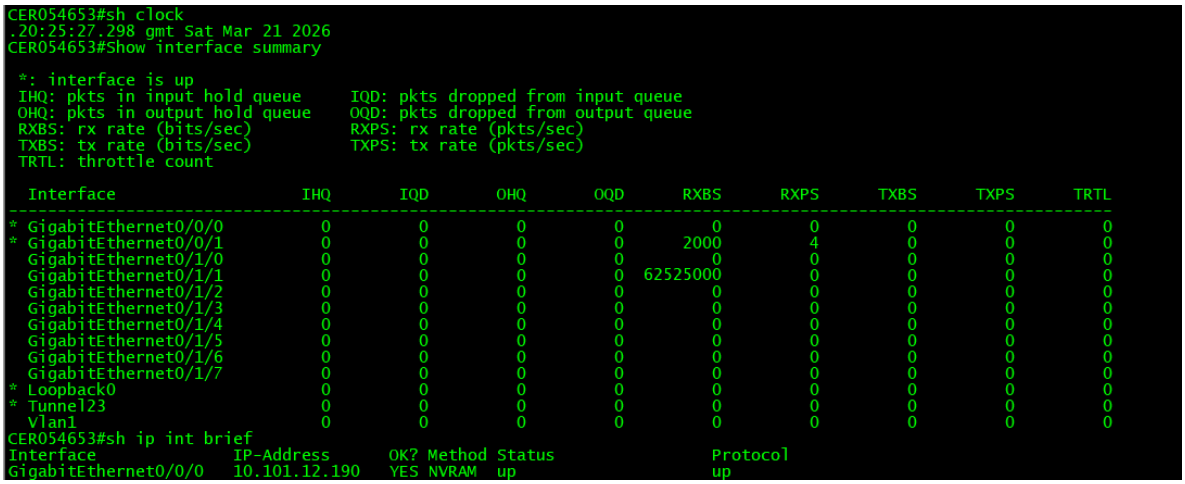


```
CER132606#sh clock
.20:25:27.252 gmt Sat Mar 21 2026
CER132606#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0  29320000      4250  16245000      2845         0
* Gi0/0/0.1300                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0  60826000      2540  20329000      3280         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      6000         5         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel17                     0         0         0         0  20416000      3272  13008000      2533         0
* Tunnel27                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan2093                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER132606#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
GigabitEthernet0/0/0   unassigned      YES NVRAM  up                    up
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
57-B	1	Atlántico, Barranquilla; Calle 40 # 44-39	64 Mbps	62,5

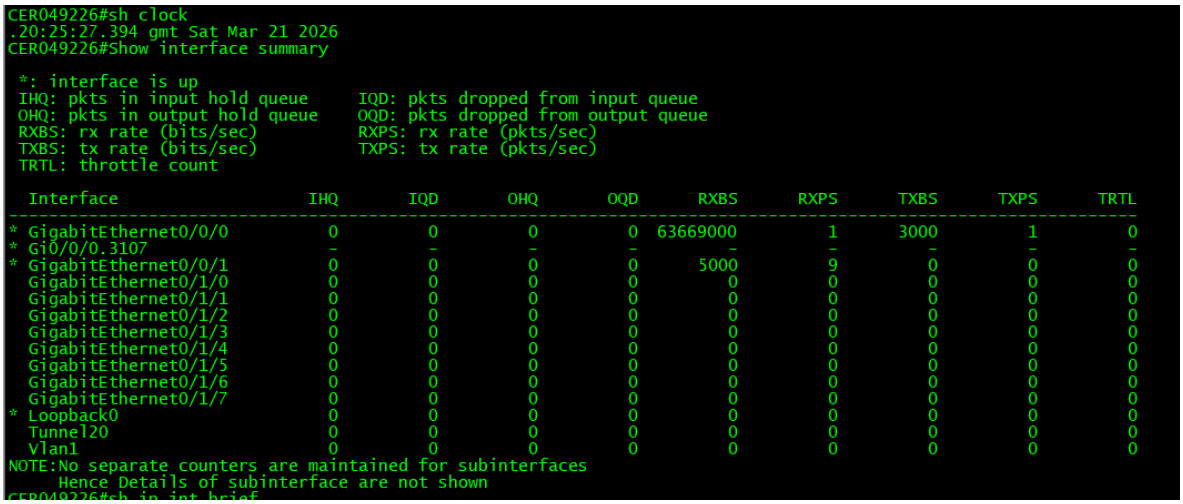


```
CER054653#sh clock
.20:25:27.298 gmt Sat Mar 21 2026
CER054653#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/0/1          0         0         0         0       2000         4         0         0         0
  GigabitEthernet0/1/0          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0   62525000         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0          0         0         0         0         0
* LoopBack0                     0         0         0         0          0         0         0         0         0
* Tunnel23                      0         0         0         0          0         0         0         0         0
  Vlan1                         0         0         0         0          0         0         0         0         0
CER054653#sh ip int brief
Interface              IP-Address      OK? Method Status                Protocol
GigabitEthernet0/0/0   10.101.12.190   YES NVRAM  up                    up
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
87-B	1	Bolívar, Cartagena; Calle de la Inquisicion	64 Mbps	63,6



```
CERO49226#sh clock
.20:25:27.394 gmt Sat Mar 21 2026
CERO49226#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  63669000         1      3000         1         0
* Gi0/0/0.3107                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0      5000         9         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* LoopbackO                     0         0         0         0         0         0         0         0         0
  Tunnel20                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO49226#sh ip int brief
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2052-B	2	Chocó, Quibdó; Carrera 9 # 28-84 Piso 2, barrio El	80 Mbps	78,7

```
CER136921#sh clock
.20:25:27.514 gmt Sat Mar 21 2026
CER136921#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0    223666  41001000      4518  12280000      3616         0
* Gi0/0/0.118                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.346                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0  78775000      2915  23809000      3146         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      3000         5         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel14                     0         0         0    223237  22965000      3057  10789000      2844         0
* Tunnel24                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0  10503000      2850  22726000      3058         0
* Vlan100                      0         0         0         0         0         0         0         0         0
* Vlan205                      0         0         0         0         0         0         0         0         0
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2241-B	2	Chocó, Quibdó; Carrera 6 # 32-109 piso 2	100 Mbps	98,6

```
CER114003#sh clock
.20:25:27.476 gmt Sat Mar 21 2026
CER114003#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      4712  18568000      2285   9087000      2006         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.1302                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  98616000      2099  15485000      2258         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         1      1000         1         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0      4705  15647000      2265   7930000      2070         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
  Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan145                       2         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

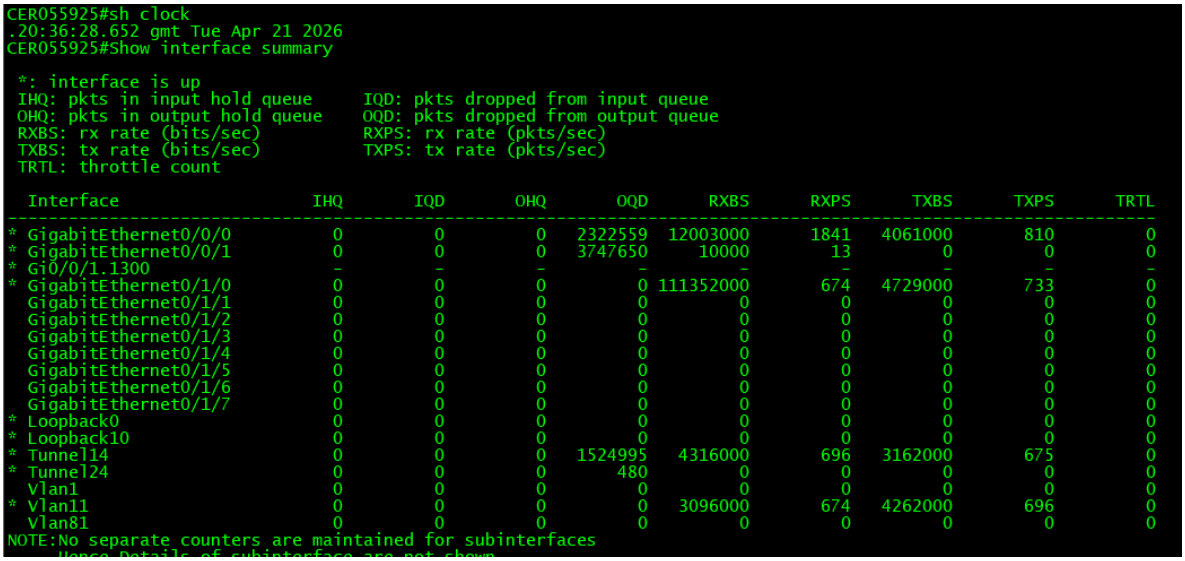
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3374-B	3	Cundinamarca, Gacheta; Calle 4 # 3-21 oficina 202, Palacio de Justicia	104 Mbps	102,2

```
CER142086#sh clock
.20:25:27.564 gmt Sat Mar 21 2026
CER142086#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     54017   1808000       263    877000       179         0
* Gi0/0/0.2311                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0      7331 102249000         1     44000         4         0
* Gi0/0/1.1300                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/0/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0   1316000       245   2040000       312         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0     54016   2071000       326   1347000       248         0
* Tunnel21                      0         0         0      7331         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0   1326000       252   2044000       325         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER142086#Show policy-map
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
144-B	1	Valle Del Cauca, Cali; Calle 12 #4-63, Edificio Otero	112 Mbps	111,3



```
CERO55925#sh clock
.20:36:28.652 gmt Tue Apr 21 2026
CERO55925#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0   2322559   12003000       1841    4061000        810          0
* GigabitEthernet0/0/1          0         0         0   3747650      10000         13          0          0          0
* Gi0/0/1.1300                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/1/0          0         0         0         0  111352000        674    4729000        733          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Tunnel14                      0         0         0   1524995    4316000        696    3162000        675          0
* Tunnel24                      0         0         0       480          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0    3096000        674    4262000        696          0
  Vlan81                        0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
86-B	1	Bolívar, Cartagena; Calle 32 # 9-45	112 Mbps	114,6

```
CER048315#sh clock
.20:25:27.418 gmt Sat Mar 21 2026
CER048315#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0 114688000         9      2000         1         0
* Gi0/0/0.1310                -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0   2737000       562   2734000       557         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* LoopbackO                    0         0         0         0         0         0         0         0         0
  Tunnel20                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0   2748000       567   2757000       563         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048315#Show policy-map
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3584-B	1	CSJ BUCARAMANGA -SANTANDER- JUZGADOS PENALES PARA ADOLECENTES - CALLE 21	128 Mbps	130,2

```
CER145580#sh clock
.20:25:27.405 gmt Sat Mar 21 2026
CER145580#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  23753000      2928   9348000      1875         0
* Gi0/0/0.1382                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0 130200000       411   4084000       636         0
* GigabitEthernet0/1/1          0         0         0         0   3916000      1127  22048000      2264         0
* GigabitEthernet0/1/2          0         0         0         0   2400000       402    551000       337         0
* GigabitEthernet0/1/3          0         0         0         0    544000       116     77000       117         0
* GigabitEthernet0/1/4          0         0         0         0    187000        55    578000        94         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel17                      0         0         0         0  27176000      3330   8443000      2071         0
* Tunnel27                      0         1         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0       585         0         0   7645000      1680  15936000      2382         0
* Vlan1996                      1         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER145580#Show policy-map
  Policy Map IPVPN:IN
    Class class-default
```

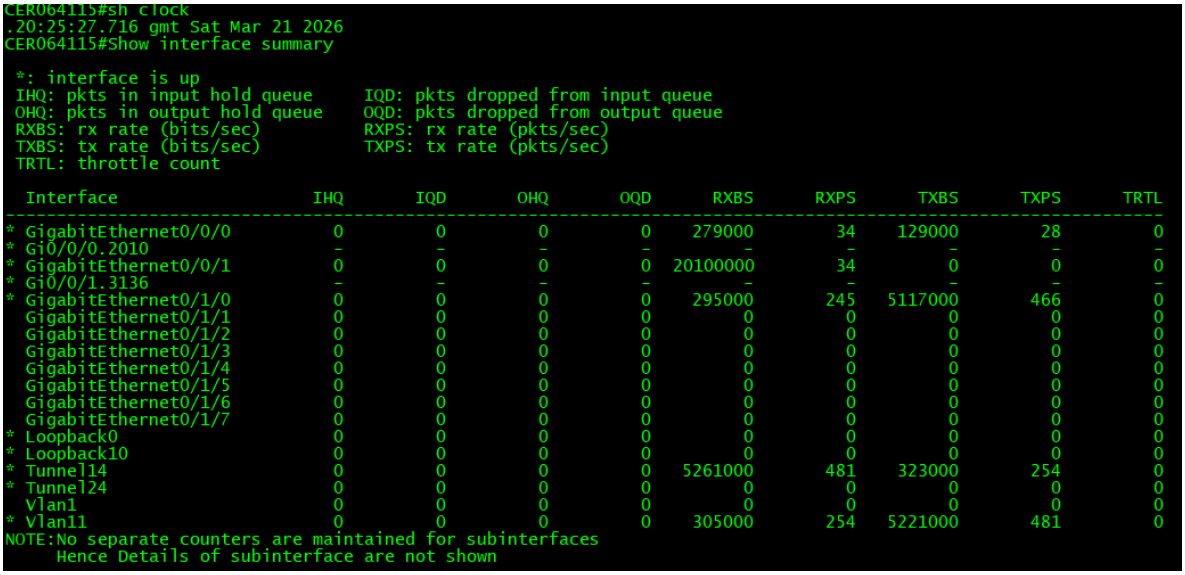
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1244-B	3	Nariño, El Tambo; Manzana D(4) Casa 14 Barrio El Rosal	20 Mbps	20

```
CER068261#sh clock
.20:54:09.322 gmt Tue Apr 21 2026
CER068261#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       447     11000         4     19000        12         0
* Gi0/0/0.2048                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0  20006000         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0     20000        14      9000         2         0
* GigabitEthernet0/1/3          0         0         0         0      5000         7         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0       447     15000         3      8000         2         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     20000        13     14000         3         0
* Vlan2089                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068261#Show policy-map
  Policy Map IPVPN:IN
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1389-B	4	Nariño, La Tola; Calle Principal, Barrio San Cristóbal	20 Mbps	20,1

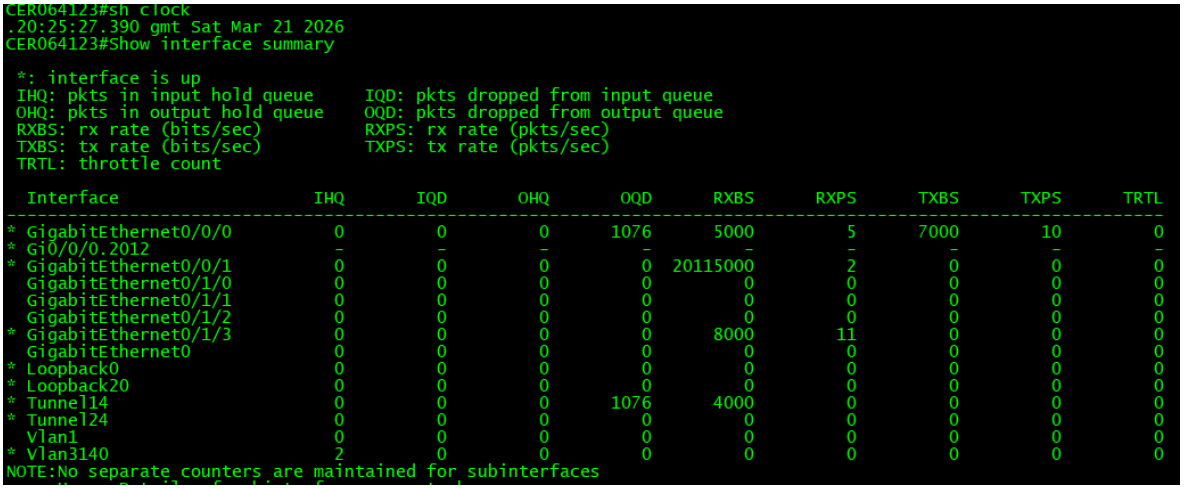


```
CER064115#sh clock
.20:25:27.716 gmt Sat Mar 21 2026
CER064115#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0         0    279000        34    129000        28         0
* Gi0/0/0.2010                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0  20100000        34         0         0         0
* Gi0/0/1.3136                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0         0         0         0         0    295000       245   5117000       466         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel14                     0         0         0         0   5261000       481    323000       254         0
* Tunnel24                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    305000       254   5221000       481         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1391-B	4	Nariño, Mosquera; Calle Mercedes con Parque Principal (Junto a la iglesia San Francisco de Sales)	20 Mbps	20,1



```
CER064123#sh clock
.20:25:27.390 gmt Sat Mar 21 2026
CER064123#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      1076      5000         5      7000        10         0
* Gi0/0/0.2012                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  20115000         2         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0      8000        11         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0      1076      4000         0         0         0         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3140                      2         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
```

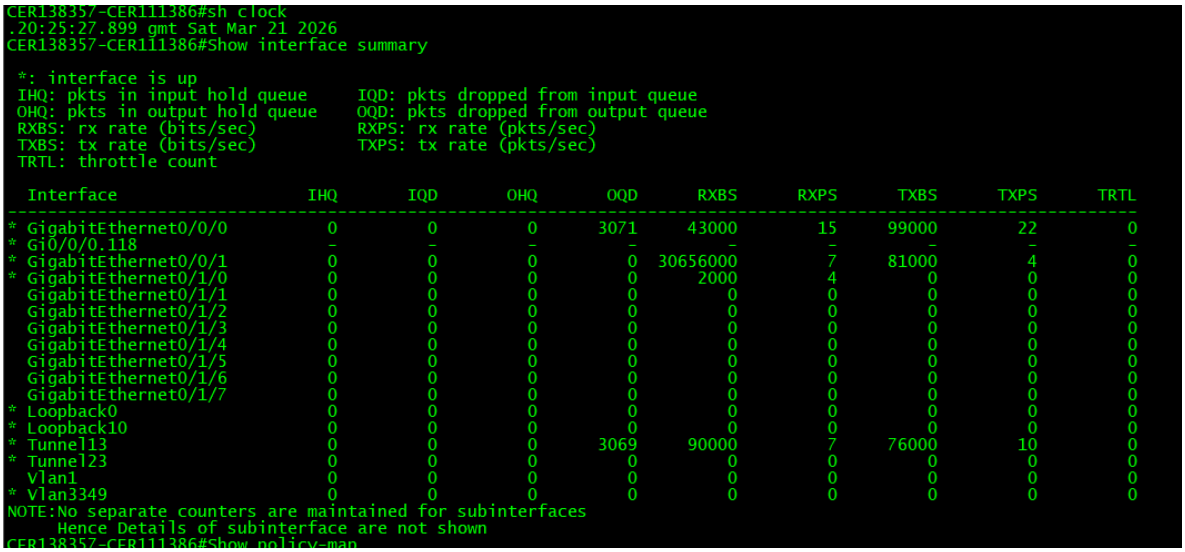
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1406-B	3	Nariño, Olaya Herrera; Parque Principal	20 Mbps	38,1

```
CERO64121#sh clock
.20:25:28.890 gmt Sat Mar 21 2026
CERO64121#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  38187000         5         0         0         0
* Gi0/0/0.2021                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0      7000         4    202000         4         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0    209000        16     10000         4         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0         0    200000        10      4000         4         0
* Tunnel24                      0         0         0         0      6000         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3142                      0         0         0         0    212000        10     10000         5         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1743-B	4	Córdoba, Purísima; Carrera 7 # 7A-23, Barrio San Juan	32 Mbps	30,6

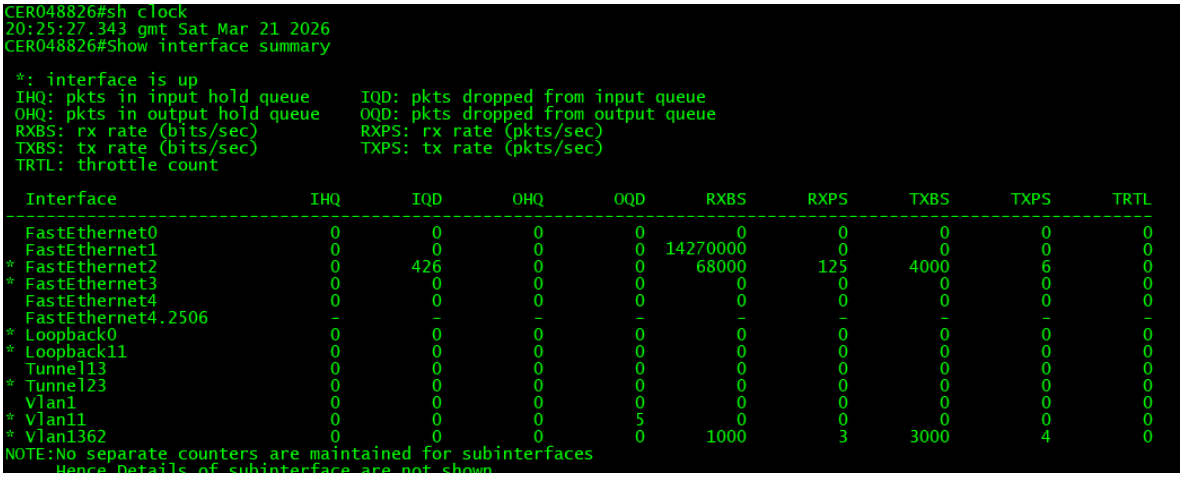


```
CER138357-CER111386#sh clock
.20:25:27.899 gmt Sat Mar 21 2026
CER138357-CER111386#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0      3071      43000         15      99000         22          0
* Gi0/0/0.118                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1         0         0         0         0   30656000          7      81000          4          0
* GigabitEthernet0/1/0         0         0         0         0       2000          4          0          0          0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7         0         0         0         0          0          0          0          0          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback10                   0         0         0         0          0          0          0          0          0
* Tunnel13                     0         0         0      3069      90000          7      76000         10          0
* Tunnel23                     0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan3349                     0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER138357-CER111386#Show policy-map
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
559-B	4	Bolívar, Monte Cristo; Diagonal. 7 con Calle 5 # 4-27	15 Mbps	14,2

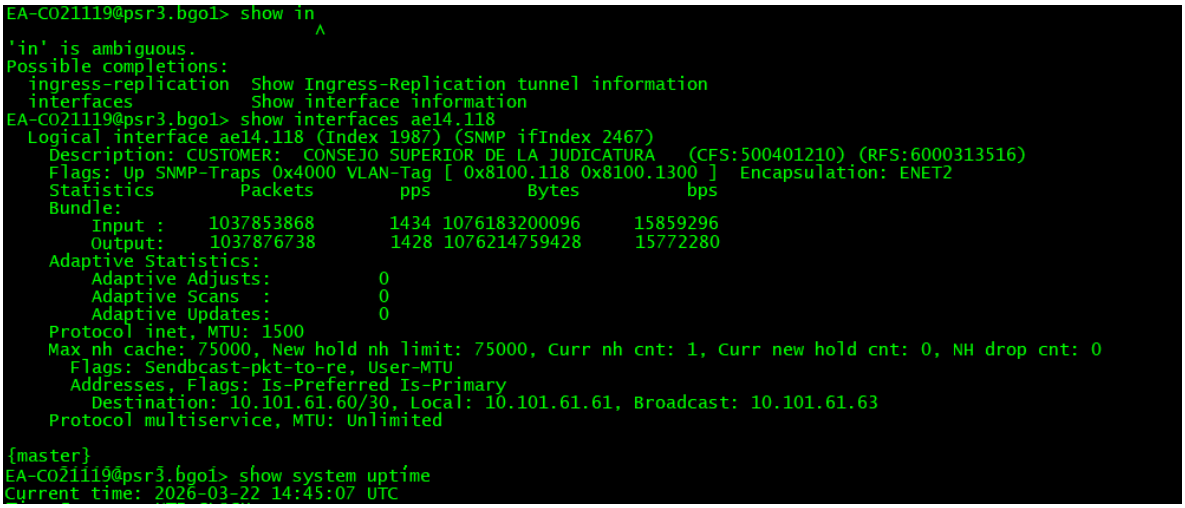


```
CER048826#sh clock
20:25:27.343 gmt Sat Mar 21 2026
CER048826#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
  FastEthernet0                0         0         0         0         0         0         0         0         0
  FastEthernet1                0         0         0         0  14270000         0         0         0         0
* FastEthernet2                0       426         0         0     68000       125      4000         6         0
* FastEthernet3                0         0         0         0         0         0         0         0         0
  FastEthernet4                0         0         0         0         0         0         0         0         0
  FastEthernet4.2506           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback11                   0         0         0         0         0         0         0         0         0
  Tunnel13                     0         0         0         0         0         0         0         0         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         5         0         0         0         0         0
* Vlan1362                     0         0         0         0      1000         3      3000         4         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1284-B	3	Bolívar, Achí; Carrera 11 con Carrera 5 # 5-22, Frente a la Virgencita, Barrio la Playa	15 Mbps	15



```
EA-CO21119@psr3.bgo1> show in
                      ^
'in' is ambiguous.
Possible completions:
  ingress-replication  Show Ingress-Replication tunnel information
  interfaces           Show interface information
EA-CO21119@psr3.bgo1> show interfaces ae14.118
  Logical interface ae14.118 (Index 1987) (SNMP ifIndex 2467)
    Description: CUSTOMER:  CONSEJO SUPERIOR DE LA JUDICATURA   (CFS:500401210) (RFS:6000313516)
    Flags: Up SNMP-Traps 0x4000 VLAN-Tag [ 0x8100.118 0x8100.1300 ]  Encapsulation: ENET2
    Statistics        Packets        pps         Bytes          bps
    Bundle:
        Input :    1037853868       1434 1076183200096     15859296
        Output:    1037876738       1428 1076214759428     15772280
    Adaptive Statistics:
        Adaptive Adjusts:          0
        Adaptive Scans  :          0
        Adaptive Updates:          0
    Protocol inet, MTU: 1500
    Max nh cache: 75000, New hold nh limit: 75000, Curr nh cnt: 1, Curr new hold cnt: 0, NH drop cnt: 0
      Flags: Sendbcast-pkt-to-re, User-MTU
      Addresses, Flags: Is-Preferred Is-Primary
        Destination: 10.101.61.60/30, Local: 10.101.61.61, Broadcast: 10.101.61.63
    Protocol multiservice, MTU: Unlimited

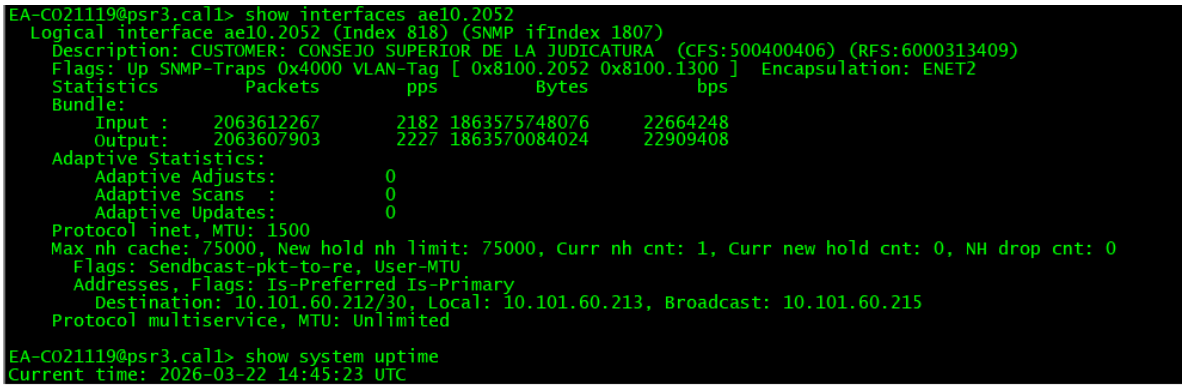
{master}
EA-CO21119@psr3.bgo1> show system uptime
Current time: 2026-03-22 14:45:07 UTC
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1301-B	3	Córdoba, La Apartada; Calle 22 # 11-74	20 Mbps	23,1

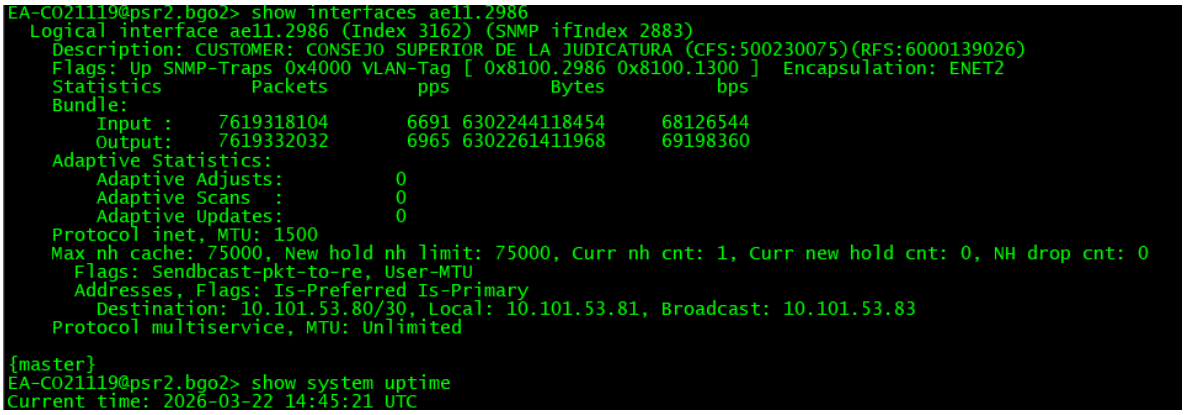
```
EA-CO21119@psr1.mdc4> show interfaces ae3.1352
  Logical interface ae3.1352 (Index 1049) (SNMP ifIndex 2726)
    Description: CUSTOMER:  CONSEJO SUPERIOR DE LA JUDICATURA   (CFS:500403878) (RFS:6000317720)
    Flags: Up SNMP-Traps 0x4000 VLAN-Tag [ 0x8100.1352 0x8100.1352 ]  Encapsulation: ENET2
    Statistics        Packets        pps         Bytes          bps
    Bundle:
        Input :    2063513509       2317 1863480644600     23167888
        Output:    2063517981       2236 1863486336876     22777000
    Adaptive Statistics:
        Adaptive Adjusts:          0
        Adaptive Scans  :          0
        Adaptive Updates:          0
    Protocol inet, MTU: 1500
    Max nh cache: 75000, New hold nh limit: 75000, Curr nh cnt: 1, Curr new hold cnt: 0, NH drop cnt: 0
      Flags: Sendbcast-pkt-to-re, User-MTU
      Addresses, Flags: Is-Preferred Is-Primary
        Destination: 10.101.62.112/30, Local: 10.101.62.113, Broadcast: 10.101.62.115
    Protocol multiservice, MTU: Unlimited

{master}
EA-CO21119@psr1.mdc4> show system uptime
Current time: 2026-03-22 14:45:15 UTC
```

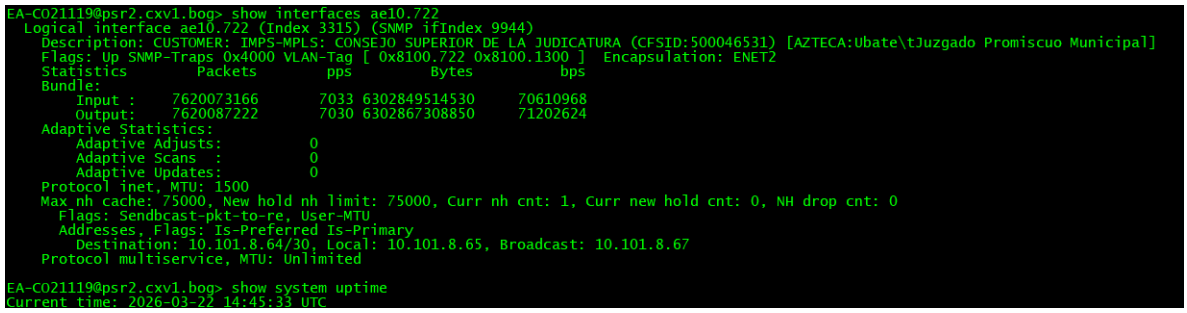
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1390-B	4	Nariño, Magui; Parque Principal	20 Mbps	22,9



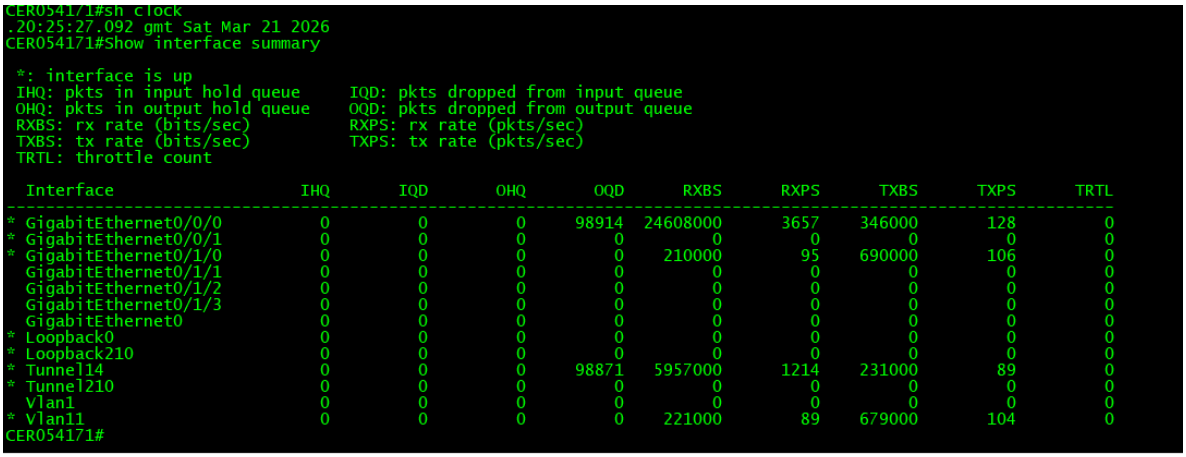
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1605	3	Caquetá, Puerto Rico; Carrera 7 No. 6-22/24	64 Mbps	68,1



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
659-B	2	Cundinamarca, Ubaté; Carrera 6 # 6-64	64 Mbps	70,6



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
355	2	Cauca, Popayán; Carrera 13 # 6-55	25 Mbps	24,6

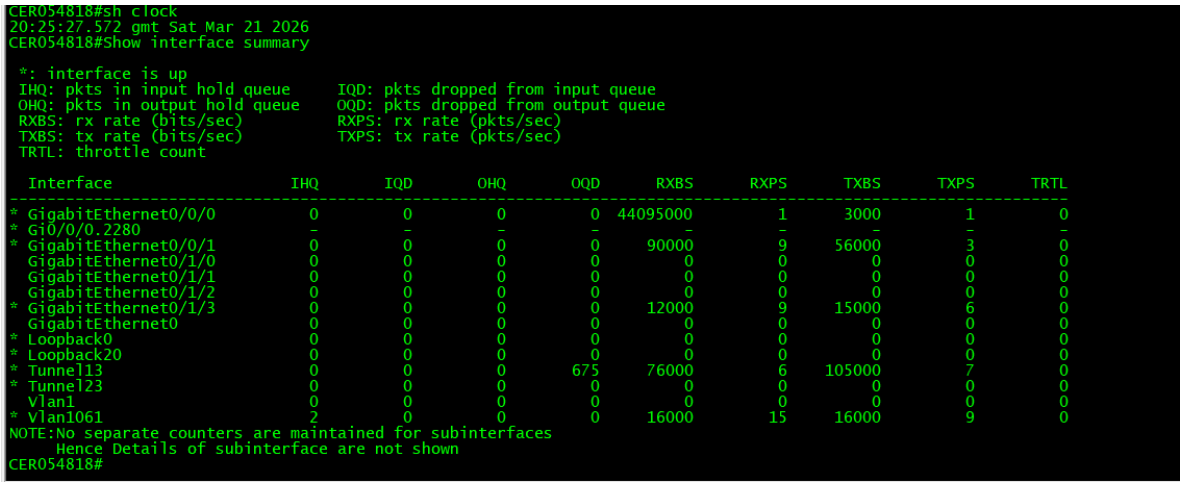


```
CER054171#sh clock
.20:25:27.092 gmt Sat Mar 21 2026
CER054171#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     98914  24608000      3657    346000       128         0
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    210000        95    690000       106         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback210                   0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0     98871   5957000      1214    231000        89         0
* Tunnel210                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    221000        89    679000       104         0
CER054171#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
371-B	4	Cesar, Pueblo Bello; Calle 9 # 9-73	25 Mbps	44



```
CER054818#sh clock
20:25:27.572 gmt Sat Mar 21 2026
CER054818#Show interface summary

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  44095000         1      3000         1         0
* Gi0/0/0.2280                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     90000         9     56000         3         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     12000         9     15000         6         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0       675     76000         6    105000         7         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan1061                      2         0         0         0     16000        15     16000         9         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054818#
```

PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
1157-B	Zona 2	Calle 6 # 14-43	64 Mbps	65.5

```
RP/0/RSP0/CPU0:A9KMEGACENTER#sh run int Te0/1/0/1.1544
Thu Mar  5 08:38:14.727 COT
interface TenGigE0/1/0/1.1544
 description IPDP RAMA JUDICIAL GESTION_PROACTIVA - DWK0000670
 service-policy input CAR-64M
 service-policy output CAR-64M
 vrf CSJ_UTCIRION
 ipv4 address 10.166.237.1 255.255.255.252
 encapsulation dot1q 1544
!

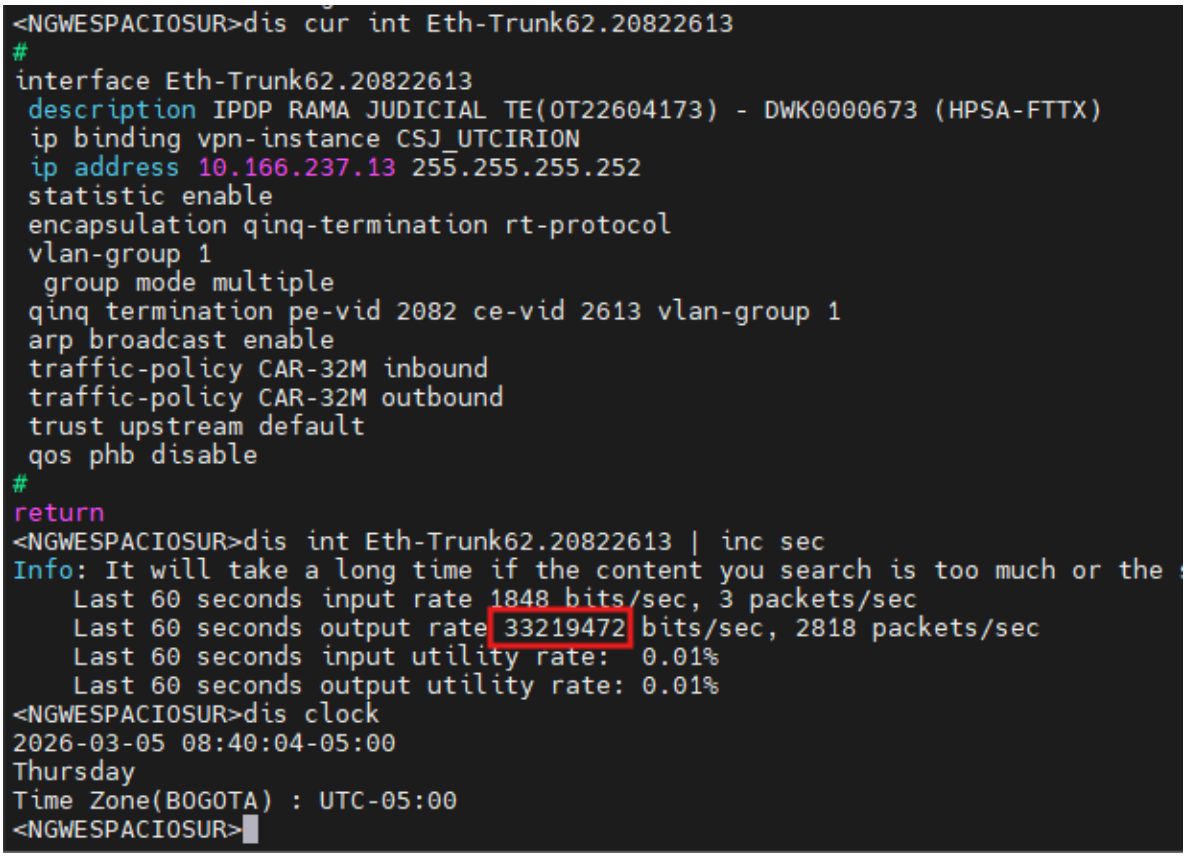
RP/0/RSP0/CPU0:A9KMEGACENTER#sh policy-map int Te0/1/0/1.1544 | inc confo
Thu Mar  5 08:38:21.601 COT
    Policed(conform)    :          1199890051/756327656468         1
    Policed(conform)    :          2158229781/2177491803116        65550
RP/0/RSP0/CPU0:A9KMEGACENTER#show clock
Thu Mar  5 08:38:23.857 COT
08:38:24.059 COT Thu Mar 5 2026
RP/0/RSP0/CPU0:A9KMEGACENTER#
```

PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
1142-B	Zona 2	Carrera 15 # 7-12	70 Mbps	71.6

```
RP/0/RSP0/CPU0:A9KMEGACENTER#sh run int Te0/1/0/1.2545
Thu Mar  5 08:39:05.498 COT
interface TenGigE0/1/0/1.2545
 description RAMA JUDICIAL DWK0000671
 service-policy input CAR-70M
 service-policy output CAR-70M
 vrf CSJ_UTCIRION
 ipv4 address 10.166.237.5 255.255.255.252
 encapsulation dot1q 2545
!

RP/0/RSP0/CPU0:A9KMEGACENTER#sh policy-map int Te0/1/0/1.2545 | inc confo
Thu Mar  5 08:39:15.896 COT
    Policed(conform)    :           653040946/342210026524         0
    Policed(conform)    :           941181654/946218104976         71657
RP/0/RSP0/CPU0:A9KMEGACENTER#show clock
Thu Mar  5 08:39:18.009 COT
08:39:18.208 COT Thu Mar 5 2026
RP/0/RSP0/CPU0:A9KMEGACENTER#
```

PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
1510-B	Zona 1	Carrera 50 Calle 51-49 (Interior 2)	32 Mbps	33.2



PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
3602-B	Zona 1	Diagonal 26M Calle 73 Esquina	65 Mbps	65.1

```
RP/0/RSP0/CPU0:A9KCALICENTRO#sh run int Te0/0/2/2.511
Thu Mar  5 08:40:45.408 COLOMBIA
interface TenGigE0/0/2/2.511
 description IPDP RAMA JUDICIAL - DWK0000674+
 service-policy input CAR-65M
 service-policy output CAR-65M
 vrf CSJ_UTCIRION
 ipv4 address 10.166.237.17 255.255.255.252
 encapsulation dot1q 511
!

RP/0/RSP0/CPU0:A9KCALICENTRO#sh policy-map int Te0/0/2/2.511 | inc confo
Thu Mar  5 08:41:06.780 COLOMBIA
    Policed(conform)     :              881288/203763836            1
    Policed(conform)     :            58389721/83333858390          65158
RP/0/RSP0/CPU0:A9KCALICENTRO#show clock
Thu Mar  5 08:41:09.054 COLOMBIA
08:41:09.349 COLOMBIA Thu Mar 5 2026
RP/0/RSP0/CPU0:A9KCALICENTRO#
```

PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
1087-B	Zona 3	Calle 19# 13-13	37 Mbps	37.8

```
RP/0/RSP0/CPU0:A9KESPACIOSUR#sh run int Te0/3/0/2.615
Thu Mar  5 08:41:36.871 COLOMBIA
interface TenGigE0/3/0/2.615
 description RAMA JUDICIAL DWK0000676
 service-policy input CAR-37M
 service-policy output CAR-37M
 vrf CSJ_UTCIRION
 ipv4 address 10.166.237.25/30
 encapsulation dot1q 615
!

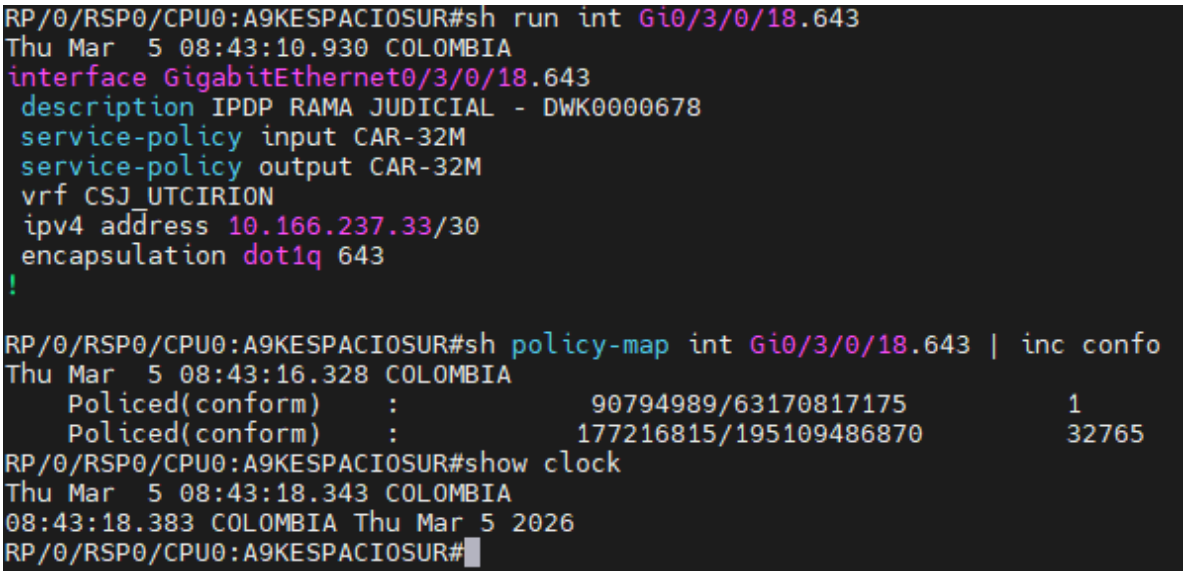
RP/0/RSP0/CPU0:A9KESPACIOSUR#sh policy-map int Te0/3/0/2.615 | inc confo
Thu Mar  5 08:41:45.291 COLOMBIA
    Policed(conform)     :            1531401/469355628           1
    Policed(conform)     :           44367916/62777351754         37867
RP/0/RSP0/CPU0:A9KESPACIOSUR#show clock
Thu Mar  5 08:41:47.540 COLOMBIA
08:41:47.583 COLOMBIA Thu Mar 5 2026
RP/0/RSP0/CPU0:A9KESPACIOSUR#
```

PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
1526-B	Zona 1	Carrera 36A # 39-26 Piso 3 Barrio el Salvador	32 Mbps	32.7

```
RP/0/RSP0/CPU0:A9KSANDIEGO#sh run int BE92.3616
Thu Mar  5 08:42:19.144 COT
interface Bundle-Ether92.3616
 description IPDP RAMA JUDICIAL - DWK0000677
 service-policy input CAR-32M
 service-policy output CAR-32M
 vrf CSJ_UTCIRION
 ipv4 address 10.166.237.29/30
 encapsulation dot1q 3616
!

RP/0/RSP0/CPU0:A9KSANDIEGO#sh policy-map int BE92.3616 | inc confo
Thu Mar  5 08:42:29.291 COT
    Policed(conform)    :              814821/218881150            1
    Policed(conform)    :            22771670/32093935668          32796
RP/0/RSP0/CPU0:A9KSANDIEGO#show clock
Thu Mar  5 08:42:31.821 COT
08:42:31.886 COT Thu Mar 5 2026
RP/0/RSP0/CPU0:A9KSANDIEGO#
```

PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
1525-B	Zona 1	Carrera 79 # 41Sur 36, Casa de Justicia San Antonio de Prado	32 Mbps	32.7

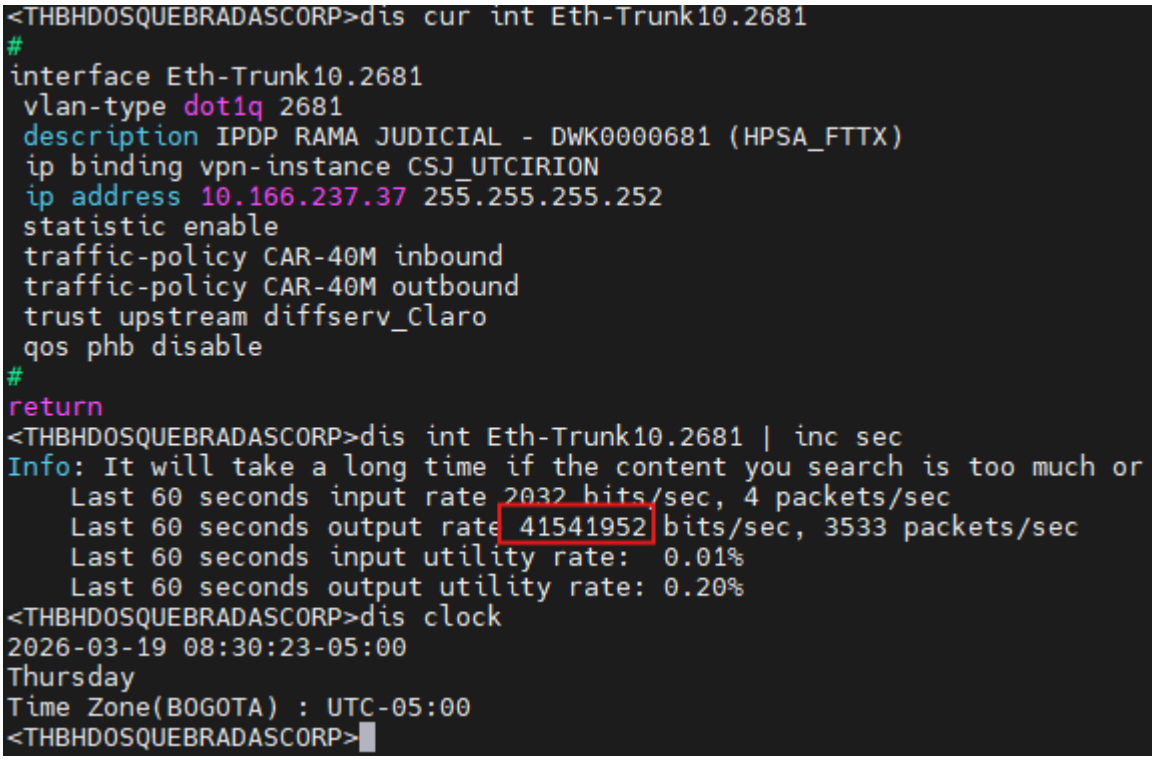


PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
909-B	Zona 1	Calle 73 Diagonal 26M-90 Barrio Los Mangos Calle 73	100 Mbps	102.3

```
RP/0/RSP0/CPU0:A9KCALICENTRO#sh run int Te0/0/2/2.560
Thu Mar  5 08:43:53.041 COLOMBIA
interface TenGigE0/0/2/2.560
 description IPDP RAMA JUDICIAL - DWK0000680
 service-policy input CAR-100M
 service-policy output CAR-100M
 vrf CSJ_UTCIRION
 ipv4 address 10.166.237.41 255.255.255.252
 encapsulation dot1q 560
!

RP/0/RSP0/CPU0:A9KCALICENTRO#sh policy-map int Te0/0/2/2.560 | inc confo
Thu Mar  5 08:44:00.068 COLOMBIA
    Policed(conform)    :            37455888/22796762010          1
    Policed(conform)    :           214343886/286365023982         102373
RP/0/RSP0/CPU0:A9KCALICENTRO#show clock
Thu Mar  5 08:44:02.235 COLOMBIA
08:44:02.518 COLOMBIA Thu Mar 5 2026
RP/0/RSP0/CPU0:A9KCALICENTRO#
```

PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
434-B	Zona 1	Carrera 16 # 35-03, Centro Comercial Guadalupe Plaza 2 piso	40 Mbps	41.5



PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
910-B	Zona 1	Calle 73 # 7G-28 Barrio Alfonso Lopez	50 Mbps	51.2

```
RP/0/RSP0/CPU0:A9KFLORA#sh run int Te0/0/0/3.555
Thu Mar  5 08:45:24.789 COLOMBIA
interface TenGigE0/0/0/3.555
 description IPDP RAMA JUDICIAL - DWK0000682
 service-policy input CAR-50M
 service-policy output CAR-50M
 vrf CSJ_UTCIRION
 ipv4 address 10.166.237.45 255.255.255.252
 encapsulation dot1q 555
!

RP/0/RSP0/CPU0:A9KFLORA#sh policy-map int Te0/0/0/3.555 | inc confo
Thu Mar  5 08:45:31.686 COLOMBIA
    Policed(conform)    :          420584291/253357934238         0
    Policed(conform)    :         1327455221/1642466044488        51225
RP/0/RSP0/CPU0:A9KFLORA#show clock
Thu Mar  5 08:45:33.868 COLOMBIA
08:45:34.174 COLOMBIA Thu Mar 5 2026
RP/0/RSP0/CPU0:A9KFLORA#
```

PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
286-B	Zona 2	Carrera 25 # 4-59	64 Mbps	83.5

```
RP/0/RP0/CPU0:NCSORTEZAL#sh run int Hu0/7/0/0.588
Thu Mar  5 08:46:10.335 COT
interface HundredGigE0/7/0/0.588
 description IPDP RAMA JUDICIAL - DWK0000685
 service-policy input CAR-64M_IN
 service-policy output CAR-64M_OUT
 vrf CSJ_UTCIRION
 ipv4 address 10.166.237.57 255.255.255.252
 encapsulation dot1q 588
!

RP/0/RP0/CPU0:NCSORTEZAL#sh policy-map int Hu0/7/0/0.588 | inc Match
Thu Mar  5 08:46:18.305 COT
    Matched             :             6019070/2551202732           1
    Matched             :           160816887/231374892010         83583
RP/0/RP0/CPU0:NCSORTEZAL#show clock
Thu Mar  5 08:46:24.370 COT
08:46:24.604 COT Thu Mar 5 2026
RP/0/RP0/CPU0:NCSORTEZAL#
```

PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
283-B	Zona 3	Carrera 11 # 14-03/05/07	64 Mbps	65.5

```
RP/0/RSP0/CPU0:A9KORTEZAL2#sh run int Te0/1/0/4.650
Thu Mar  5 08:47:26.315 GMT+5
interface TenGigE0/1/0/4.650
 description IPDP RAMA JUDICIAL - DWK0000686
 service-policy input CAR-64M
 service-policy output CAR-64M
 vrf CSJ_UTCIRION
 ipv4 address 10.166.237.61 255.255.255.252
 encapsulation dot1q 650
!

RP/0/RSP0/CPU0:A9KORTEZAL2#sh policy-map int Te0/1/0/4.650 | inc confo
Thu Mar  5 08:47:33.662 GMT+5
    Policed(conform)    :           238805805/190218093178         0
    Policed(conform)    :           440519023/465540024490         65545
RP/0/RSP0/CPU0:A9KORTEZAL2#show clock
Thu Mar  5 08:47:35.712 GMT+5
08:47:35.883 GMT+5 Thu Mar 5 2026
RP/0/RSP0/CPU0:A9KORTEZAL2#
```

PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
549-B	Zona 3	Calle 4 # 4-36 Local 2	32 Mbps	32.7

```
RP/0/RSP0/CPU0:A9KDOSQUEBRADAS#sh run int Te0/0/0/1.450
Thu Mar  5 08:49:04.641 COLOMBIA
interface TenGigE0/0/0/1.450
 description IPDP RAMA JUDICIAL - DWK0000691
 service-policy input CAR-32M
 service-policy output CAR-32M
 vrf CSJ_UTCIRION
 ipv4 address 10.166.237.85/30
 encapsulation dot1q 450
!

RP/0/RSP0/CPU0:A9KDOSQUEBRADAS#sh policy-map int Te0/0/0/1.450 | inc confo
Thu Mar  5 08:49:11.440 COLOMBIA
    Policed(conform)     :            2732440/2499863900          0
    Policed(conform)     :           10037382/12454111370         32753
RP/0/RSP0/CPU0:A9KDOSQUEBRADAS#show clock
Thu Mar  5 08:49:13.805 COLOMBIA
08:49:14.087 COLOMBIA Thu Mar 5 2026
RP/0/RSP0/CPU0:A9KDOSQUEBRADAS#
```

PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
122-B	Zona 1	Calle 6 # 17-60	50 Mbps	54.4

```
RP/0/RP0/CPU0:NCSORTEZAL#sh run int Hu0/7/0/0.648
Thu Mar  5 08:49:46.367 COT
interface HundredGigE0/7/0/0.648
 description IPDP RAMA JUDICIAL  - DWK0000695
 service-policy input CAR-50M-IN
 service-policy output CAR-50M-OUT
 vrf CSJ_UTCIRION
 ipv4 address 10.166.237.101 255.255.255.252
 encapsulation dot1q 648
!

RP/0/RP0/CPU0:NCSORTEZAL#sh policy-map int Hu0/7/0/0.648 | inc Match
Thu Mar  5 08:49:53.348 COT
    Matched             :           313400902/204922562342         0
    Matched             :           628785134/720847615298         54491
RP/0/RP0/CPU0:NCSORTEZAL#show clock
Thu Mar  5 08:49:55.878 COT
08:49:56.021 COT Thu Mar 5 2026
RP/0/RP0/CPU0:NCSORTEZAL#
```

PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
3375-B	Zona 2	Carrera 12 # 16-33 Piso 2	132 Mbps	135

```
RP/0/RSP0/CPU0:A9KGIRARDOT2#sh run int BE91.349
Thu Mar  5 08:50:26.263 GMT+5
interface Bundle-Ether91.349
 description IPDP RAMA JUDICIAL  - DWK0000696
 service-policy input CAR-132M
 service-policy output CAR-132M
 vrf CSJ_UTCIRION
 ipv4 address 10.166.237.105/30
 encapsulation dot1q 349
!

RP/0/RSP0/CPU0:A9KGIRARDOT2#sh policy-map int BE91.349 | inc confo
Thu Mar  5 08:50:32.952 GMT+5
    Policed(conform)    :           191851957/134785681814         1
    Policed(conform)    :           800942651/1040358951830        135091
RP/0/RSP0/CPU0:A9KGIRARDOT2#show clock
Thu Mar  5 08:50:34.964 GMT+5
08:50:35.116 GMT+5 Thu Mar 5 2026
RP/0/RSP0/CPU0:A9KGIRARDOT2#
```

PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
312-B	Zona 2	Alcaldía Municipal	30 Mbps	30.7

```
RP/0/RSP0/CPU0:A9KTUNJA#sh run int Gi0/0/0/2.510
Thu Mar  5 08:51:07.702 COLOMBIA
interface GigabitEthernet0/0/0/2.510
 description IPDP RAMA JUDICIAL - DWK0000697
 service-policy input CAR-30M
 service-policy output CAR-30M
 vrf CSJ_UTCIRION
 ipv4 address 10.166.237.109 255.255.255.252
 encapsulation dot1q 510
!

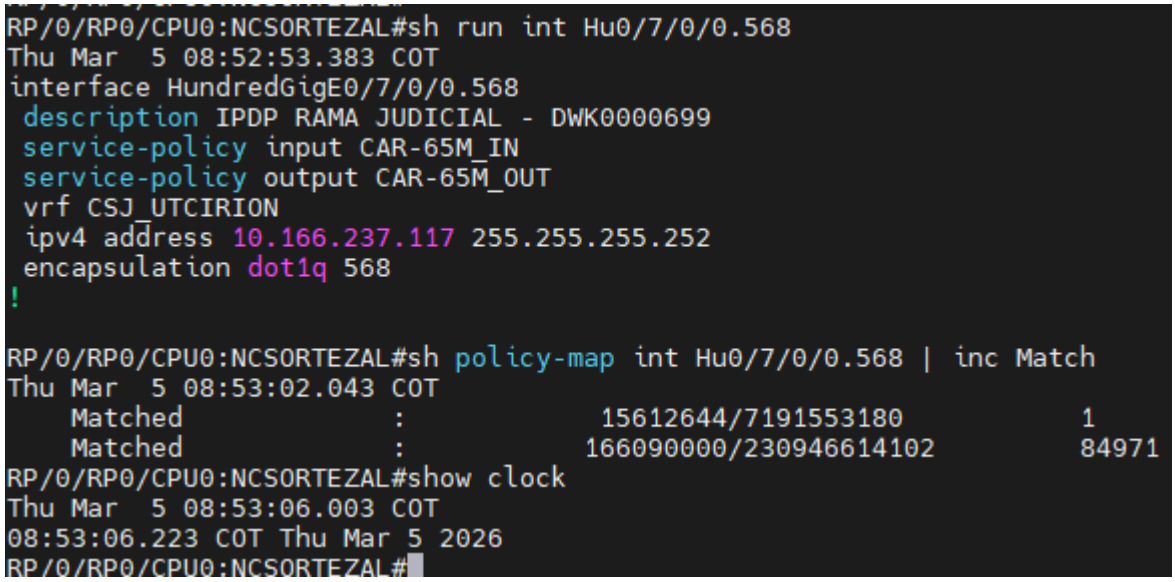
RP/0/RSP0/CPU0:A9KTUNJA#sh policy-map int Gi0/0/0/2.510 | inc confo
Thu Mar  5 08:51:15.118 COLOMBIA
    Policed(conform)    :              385967/126194574            1
    Policed(conform)    :            11246289/15907048670          30795
RP/0/RSP0/CPU0:A9KTUNJA#show clock
Thu Mar  5 08:51:17.371 COLOMBIA
08:51:17.651 COLOMBIA Thu Mar 5 2026
RP/0/RSP0/CPU0:A9KTUNJA#
```

PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
116-B	Zona 1	Carrera 78 # 77A-62 URI Engativá	64 Mbps	83.2

```
RP/0/RP0/CPU0:NCSORTEZAL#sh run int Hu0/7/0/0.228
Thu Mar  5 08:52:16.600 COT
interface HundredGigE0/7/0/0.228
 description RAMA JUDICIAL DWK0000698
 service-policy input CAR-64M_IN
 service-policy output CAR-64M_OUT
 vrf CSJ_UTCIRION
 ipv4 address 10.166.237.113 255.255.255.252
 encapsulation dot1q 228
!

RP/0/RP0/CPU0:NCSORTEZAL#sh policy-map int Hu0/7/0/0.228  | inc Match
Thu Mar  5 08:52:25.448 COT
    Matched             :           586776706/400524519646         0
    Matched             :           972682741/937450456506         83207
RP/0/RP0/CPU0:NCSORTEZAL#show clock
Thu Mar  5 08:52:27.603 COT
08:52:27.802 COT Thu Mar 5 2026
RP/0/RP0/CPU0:NCSORTEZAL#
```

PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
117-B	Zona 1	Carrera 69 # 36-70, URI Kennedy	65 Mbps	84.9



PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
98-B	Zona 1	Calle 16B # 9-83, Edifico Leslie	50 Mbps	52.4

```
RP/0/RSP0/CPU0:A9KVALLEDUPAR#sh run int Gi0/0/0/7.580
Thu Mar  5 08:53:46.225 COLOMBIA
interface GigabitEthernet0/0/0/7.580
 description IPDP RAMA JUDICIAL  - DWK0000702
 service-policy input CAR-50M
 service-policy output CAR-50M
 vrf CSJ_UTCIRION
 ipv4 address 10.166.237.129/30
 encapsulation dot1q 580
!

RP/0/RSP0/CPU0:A9KVALLEDUPAR#sh  policy-map int Gi0/0/0/7.580 | inc confo
Thu Mar  5 08:53:53.652 COLOMBIA
    Policed(conform)    :            67466002/34196184825          1
    Policed(conform)    :           405127750/550372798198         52445
RP/0/RSP0/CPU0:A9KVALLEDUPAR#show clock
Thu Mar  5 08:53:55.738 COLOMBIA
08:53:56.025 COLOMBIA Thu Mar 5 2026
RP/0/RSP0/CPU0:A9KVALLEDUPAR#
```

PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
1536-B	Zona 1	Calle 56 # 11-102, Sede UPJ	20 Mbps	20.4

```
RP/0/RSP0/CPU0:A9KBQWTC#sh run int Gi0/1/0/5.618
Thu Mar  5 08:54:28.809 COLOMBIA
interface GigabitEthernet0/1/0/5.618
 description RAMA JUDICIAL - DWK0000703
 service-policy input CAR-20M
 service-policy output CAR-20M
 vrf CSJ_UTCIRION
 ipv4 address 10.166.237.133/30
 encapsulation dot1q 618
!

RP/0/RSP0/CPU0:A9KBQWTC#sh policy-map int Gi0/1/0/5.618 | inc confo
Thu Mar  5 08:54:35.719 COLOMBIA
    Policed(conform)    :           210505797/140849556307         1
    Policed(conform)    :           315681817/306532278938         20473
RP/0/RSP0/CPU0:A9KBQWTC#show clock
Thu Mar  5 08:54:39.145 COLOMBIA
08:54:39.195 COLOMBIA Thu Mar 5 2026
RP/0/RSP0/CPU0:A9KBQWTC#
```

PIVOT	ZONA	DIRECCION	BW Contratado	Resultado BW
95-B	Zona 1	Calle 16 # 9-44, Caja Agraria Piso 4	50 Mbps	52.4

```
RP/0/RSP0/CPU0:A9KVALLEDUPAR#sh run int Gi0/0/0/7.275
Thu Mar  5 08:55:10.662 COLOMBIA
interface GigabitEthernet0/0/0/7.275
 description IPDP RAMA JUDICIAL  - DWK0000704
 service-policy input CAR-50M
 service-policy output CAR-50M
 vrf CSJ_UTCIRION
 ipv4 address 10.166.237.137/30
 encapsulation dot1q 275
!

RP/0/RSP0/CPU0:A9KVALLEDUPAR#sh policy-map int Gi0/0/0/7.275 | inc confo
Thu Mar  5 08:55:17.147 COLOMBIA
    Policed(conform)    :           186598281/101986359484         1
    Policed(conform)    :           367815685/409097442378         52409
RP/0/RSP0/CPU0:A9KVALLEDUPAR#show clock
Thu Mar  5 08:55:19.382 COLOMBIA
08:55:19.665 COLOMBIA Thu Mar 5 2026
RP/0/RSP0/CPU0:A9KVALLEDUPAR#
```