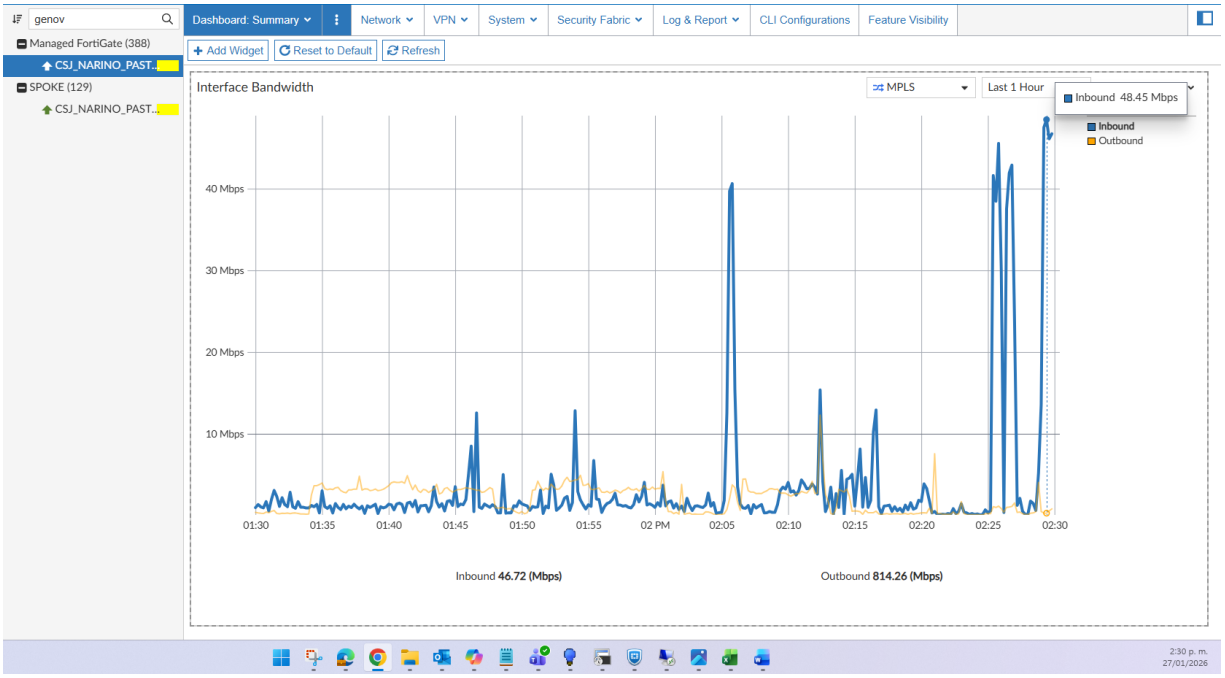
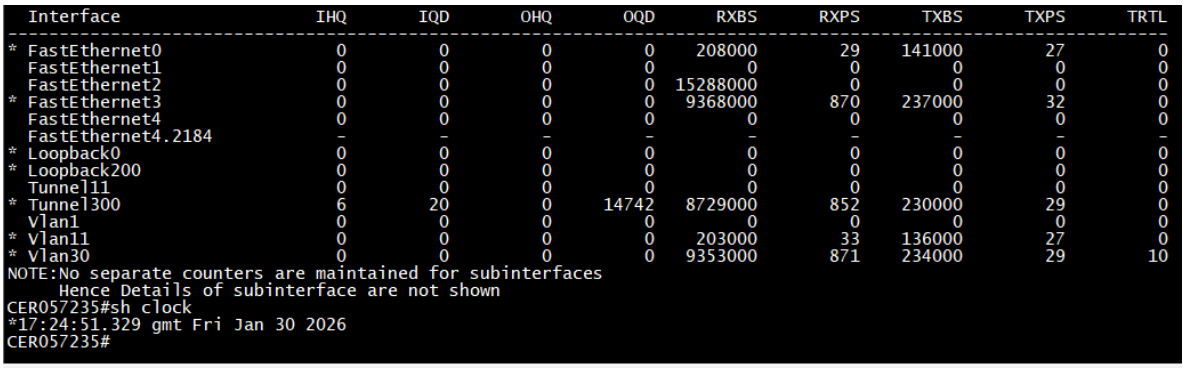
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5040	2	Nariño, Pasto; Carrera 22 # 19-52, Edificio Genova	50 Mbps	48,4



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1093	3	Bolívar, Zambrano; Carrera16 # 5-04 Barrio Pumarejo	15 Mbps	24,3

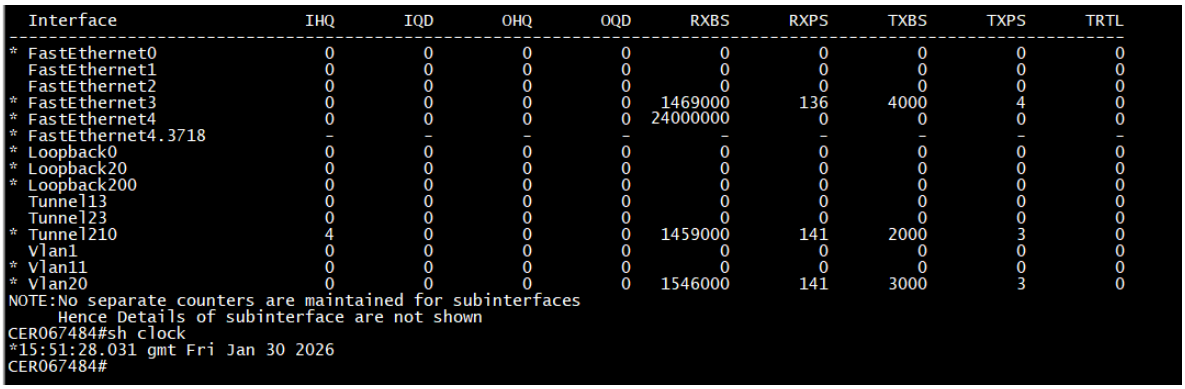
```
  Interface                   IHQ        IQD        OHQ        OQD      RXBS        RXPS      TXBS        TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0          0          0          0        9000           2     62000           4         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     2545000         231     23000           7         0
* FastEthernet4               0          0          0          0    24334000           1      3000           1         0
* FastEthernet4.3726          -          -          -          -           -           -         -           -         -
* Loopback0                   0          0          0          0           0           0         0           0         0
* Loopback10                  0          0          0          0           0           0         0           0         0
* Tunnel13                   13          9          0          1     2430000         230     16000           5         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       10000           3     62000           4         0
* Vlan1320                    0          0          0          0     2578000         231     20000           5         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067485#sh clock
*15:31:45.835 gmt Fri Jan 30 2026
CER067485#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
755	3	Boyacá, Ventaquemada; Calle 4 # 5-20	15 Mbps	15,2



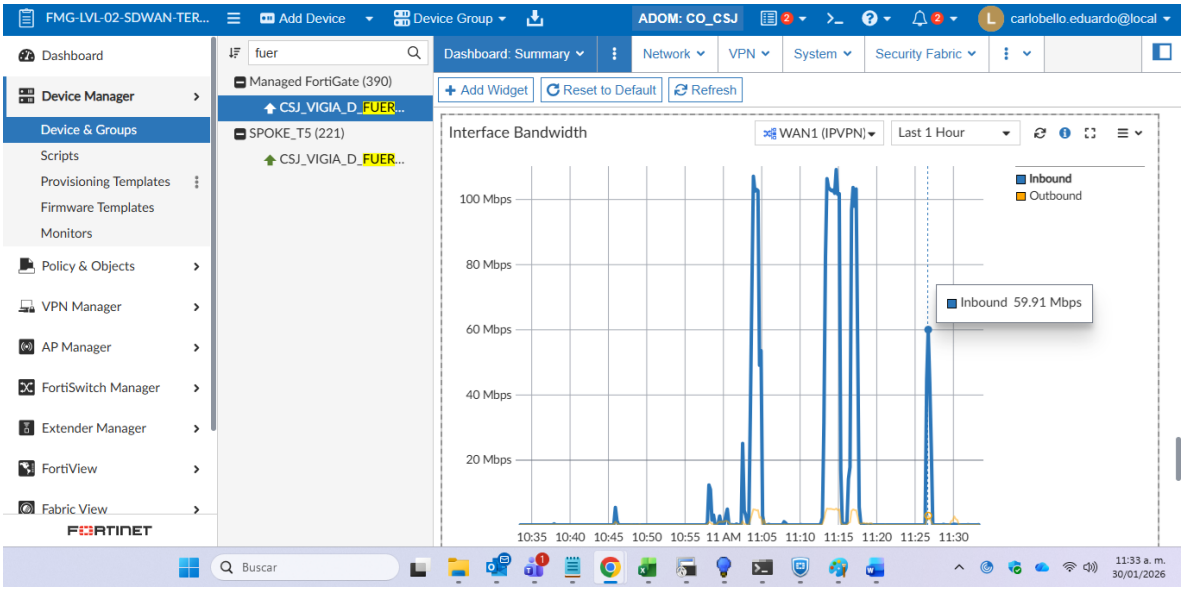
```
  Interface                  IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0        208000    29        141000    27        0
  FastEthernet1              0          0          0          0        0         0         0         0         0
  FastEthernet2              0          0          0          0        15288000  0         0         0         0
* FastEthernet3              0          0          0          0        9368000   870       237000    32        0
  FastEthernet4              0          0          0          0        0         0         0         0         0
  FastEthernet4.2184         -          -          -          -        -         -         -         -         -
* 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
* Tunnel300                  6          20         0          14742    8729000   852       230000    29        0
  Vlan1                      0          0          0          0        0         0         0         0         0
* Vlan11                     0          0          0          0        203000    33        136000    27        0
* Vlan30                     0          0          0          0        9353000   871       234000    29        10
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO57235#sh clock
*17:24:51.329 gmt Fri Jan 30 2026
CERO57235#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1081	4	Bolívar, Córdoba; Calle 6 # 6 – 48	15 Mbps	24

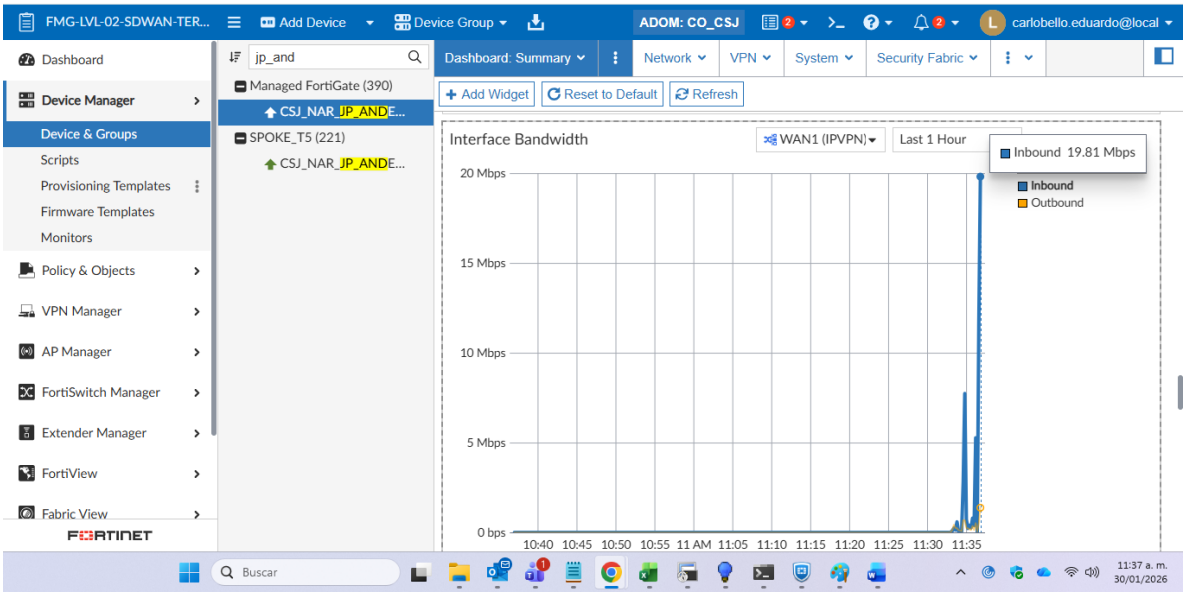


```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0         0         0         0          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    1469000        136       4000          4         0
* FastEthernet4            0         0         0         0   24000000          0          0          0         0
* FastEthernet4.3718       -         -         -         -          -          -          -          -         -
* 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          0          0          0          0         0
  Tunnel23                 0         0         0         0          0          0          0          0         0
* Tunnel210                4         0         0         0    1459000        141       2000          3         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    1546000        141       3000          3         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067484#sh clock
*15:51:28.031 gmt Fri Jan 30 2026
CER067484#
```

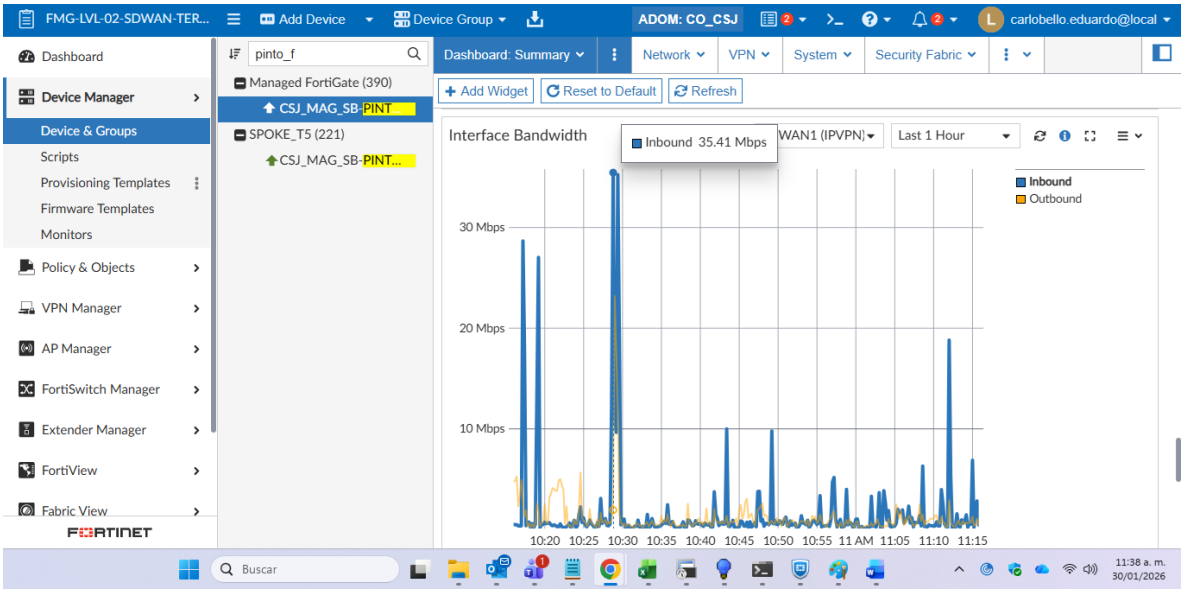
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1179	4	Antioquia, Vigía del Fuerte; Calle Venezuela Piso 1	20 Mbps	59,9



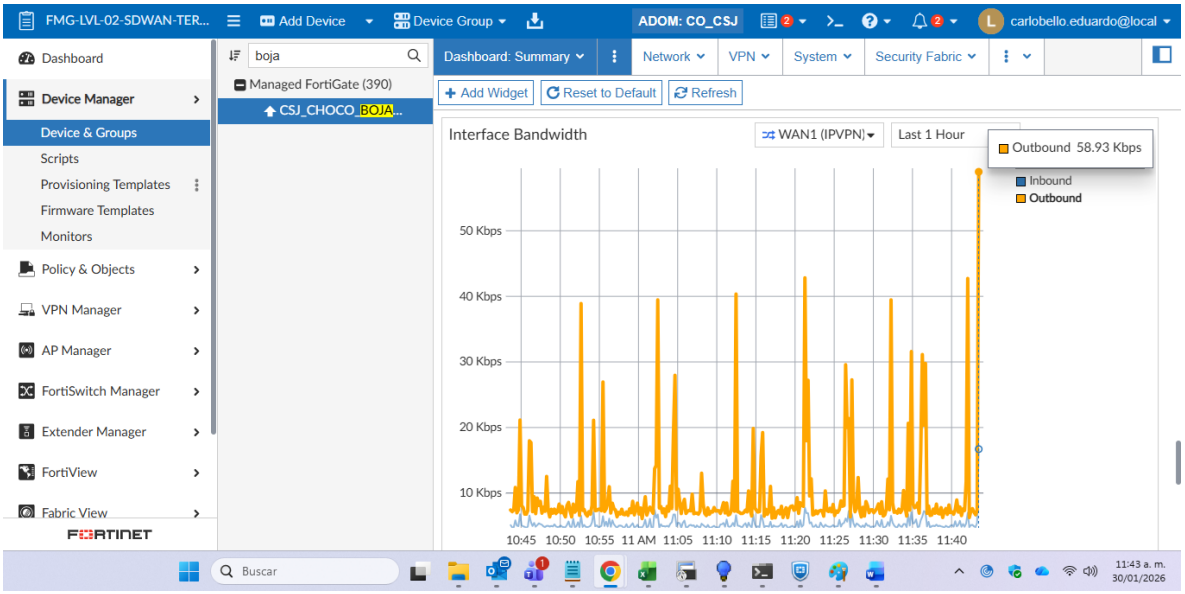
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1411	4	Nariño, Los Andes; ParquePrincipal	20 Mbps	19,8



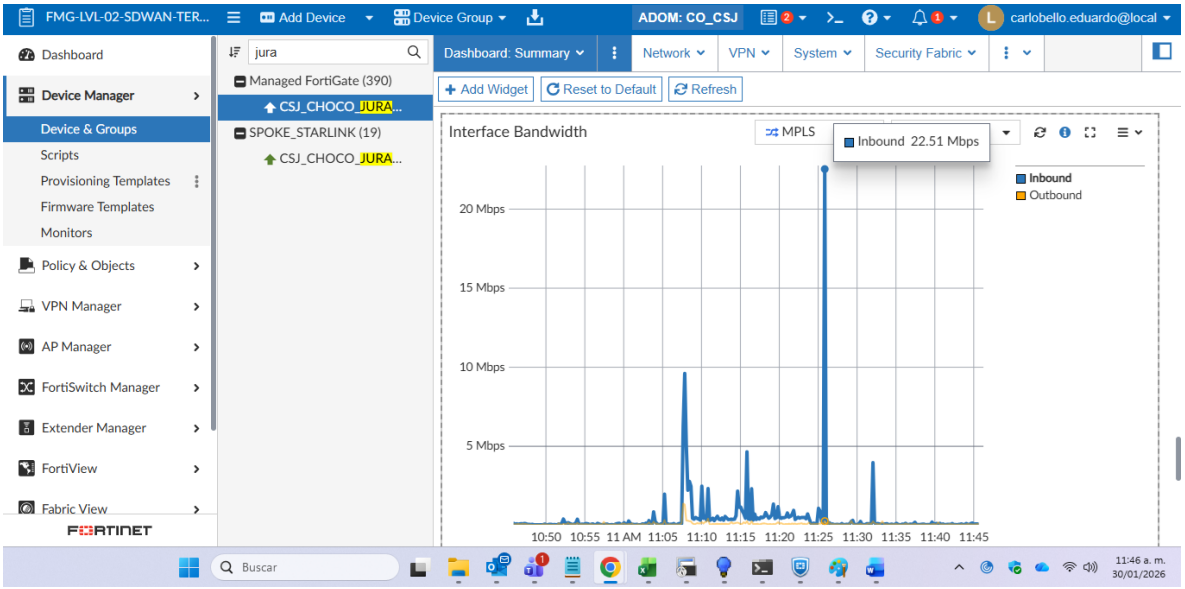
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1569	4	Magdalena, Santa Barbara de Pinto; Juzgado Promiscuo Municipal, Calle 7 # 3-03	20 Mbps	35,4



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1718	4	Chocó, Bojayá; Banco Agrario piso 2	15 Mbps	58,9



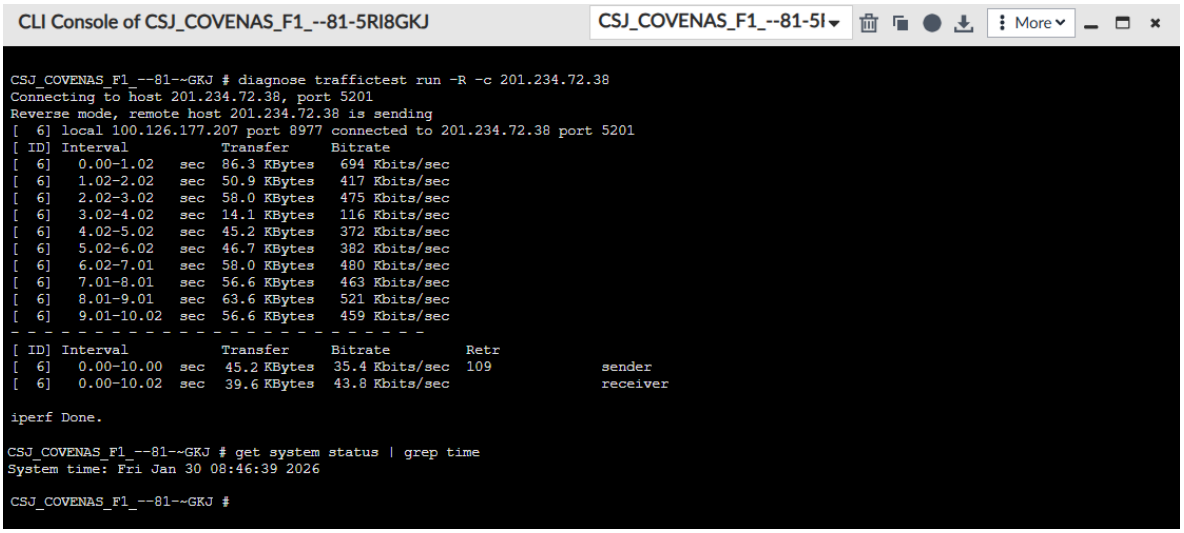
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1719	4	Chocó, Jurado; Barrio Pueblo Nuevo	15 Mbps	22,5



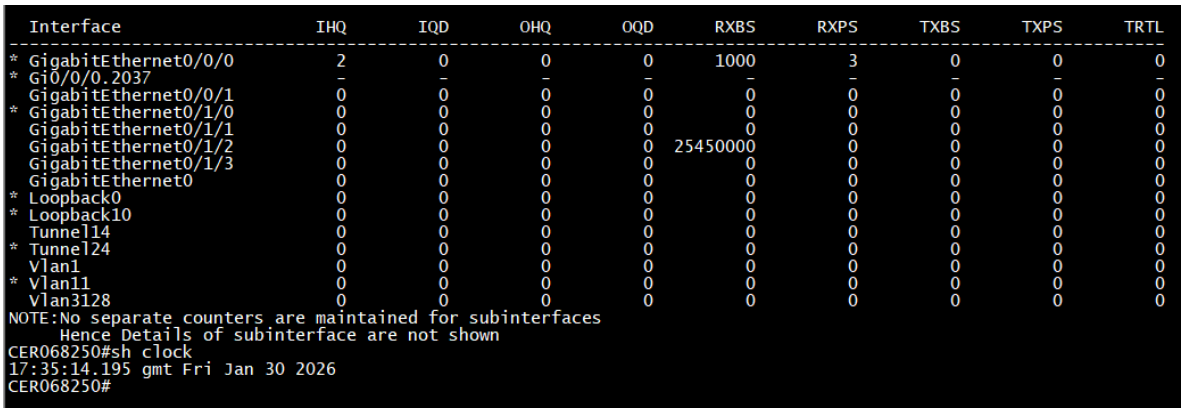
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1548	4	Guaviare, Calamar; Carrera 7 Barrio La Paz	15 Mbps	19,2

```
  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0          0         0          0   19240000         63    413000        61         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               0      41146         0          0     127000         37    254000        42      3451
* FastEthernet4.1970          -          -         -          -          -          -         -         -         -
* Loopback0                   0          0         0          0          0          0         0         0         0
* Loopback200                 0          0         0          0          0          0         0         0         0
* Tunnel17                    0          0         0      30732     416000         61    430000        65         0
  Tunnel27                    0          0         0          0          0          0         0         0         0
* Tunnel301                   0          0         0       8945          0          0         0         0         0
  Vlan1                       0          0         0          0          0          0         0         0         0
* Vlan11                      0          0         0          4     382000         65    408000        60         0
* Vlan30                      0          0         0          0          0          2         0         0         8
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER081079#sh clock
16:53:27.581 gmt Fri Jan 30 2026
CER081079#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
689	3	Sucre, Coveñas; Carrera 26 # 9B-04	25 Mbps	35,4

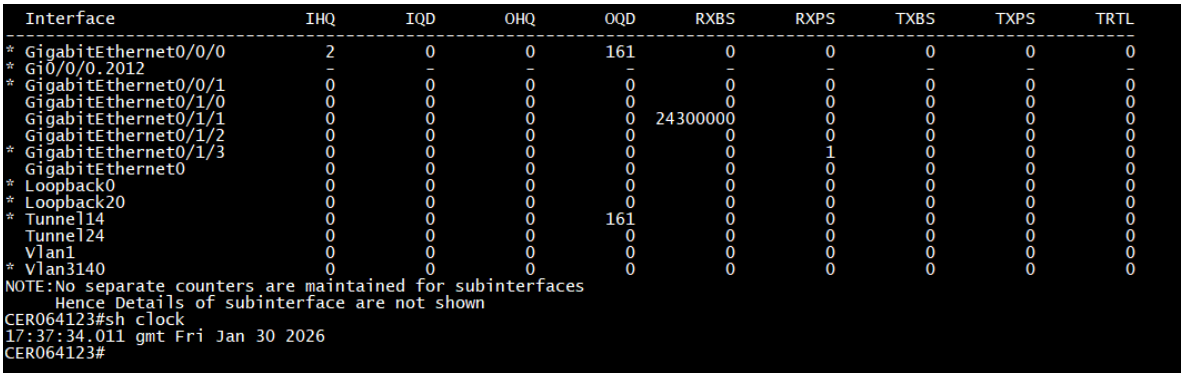


PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1232-B	4	CSJ - EL TABLON DE GOMEZ JUZGADO PROMISCUO CRA 3	20 Mbps	25,4



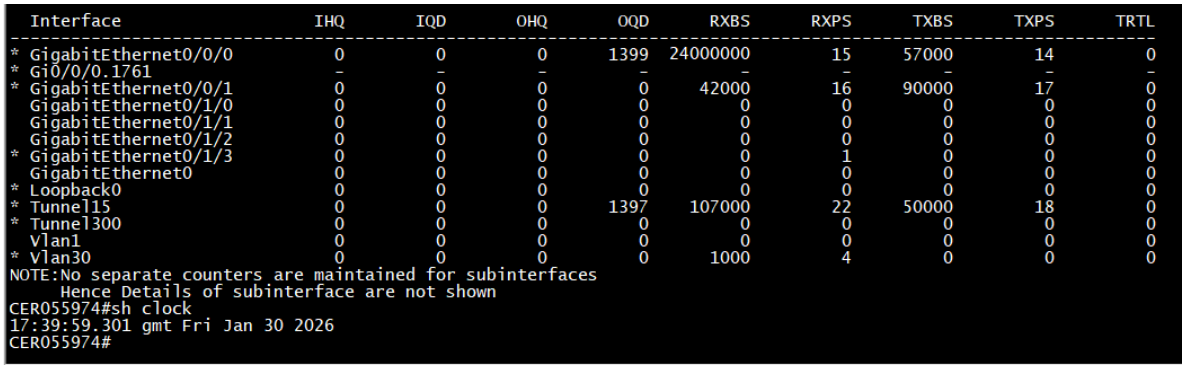
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2           0            0           0       1000          3          0          0         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   25450000          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          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
  Vlan3128                      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#sh clock
17:35:14.195 gmt Fri Jan 30 2026
CER068250#
```

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	24,3



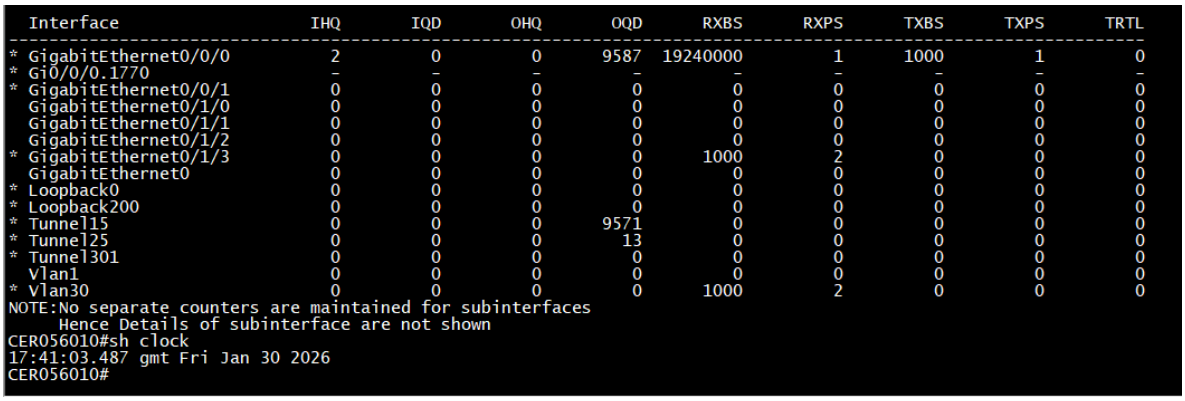
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        2           0           0           161         0           0           0           0           0
* Gi0/0/0.2012                -           -           -           -           -           -           -           -           -
* 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           24300000    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           161         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
* 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 clock
17:37:34.011 gmt Fri Jan 30 2026
CER064123#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
932	4	Santander, Chima; Calle 5 # 4-74/76	20 Mbps	24



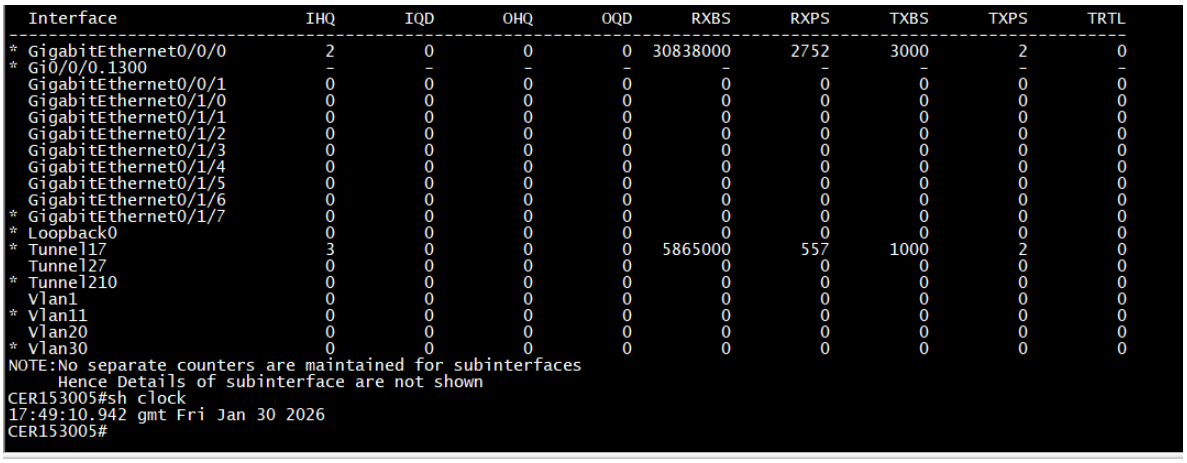
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       1399    24000000          15       57000          14           0
* Gi0/0/0.1761                  -          -          -          -           -           -           -           -           -
* GigabitEthernet0/0/1          0          0          0          0       42000          16       90000          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           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       1397      107000          22       50000          18           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           4           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055974#sh clock
17:39:59.301 gmt Fri Jan 30 2026
CER055974#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
942	4	Santander, Cabrera; Carrera 7 # 7-49 , Palacio Municipal	20 Mbps	19,2



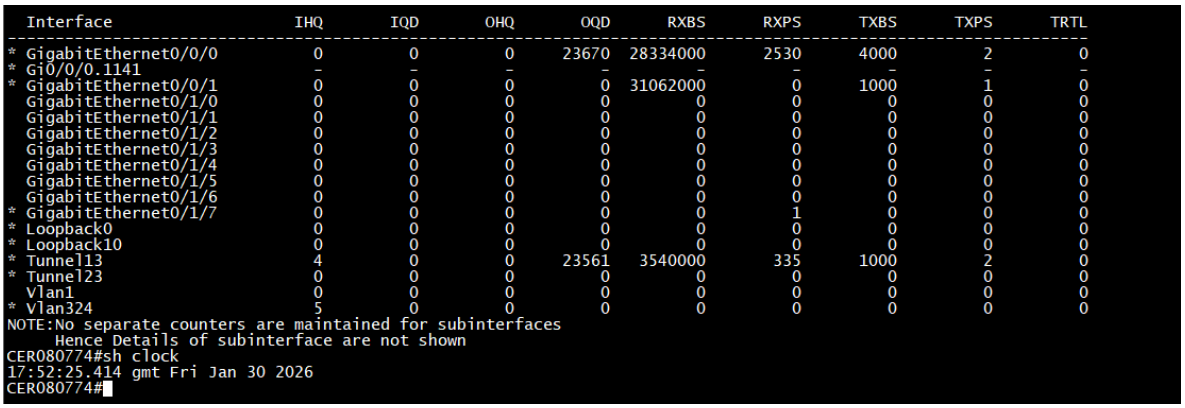
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2          0          0       9587   19240000          1       1000          1         0
* Gi0/0/0.1770                  -          -          -          -          -          -          -          -         -
* 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
* Tunnel15                      0          0          0       9571          0          0          0          0         0
* Tunnel25                      0          0          0         13          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
CER056010#sh clock
17:41:03.487 gmt Fri Jan 30 2026
CER056010#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3601	4	Caquetá, Florencia; Carrera 11 Kilómetro 3, Bodega 3, Parque Industrial Santa María (Archivo Central)	32 Mbps	30,8



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       2          0          0          0   30838000       2752       3000          2          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          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          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
* Tunnel17                   3          0          0          0    5865000        557       1000          2          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
* 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
CER153005#sh clock
17:49:10.942 gmt Fri Jan 30 2026
CER153005#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1568-B	3	Magdalena, Santa Ana; Calle 2 con Carrera 6 esquina	32 Mbps	31

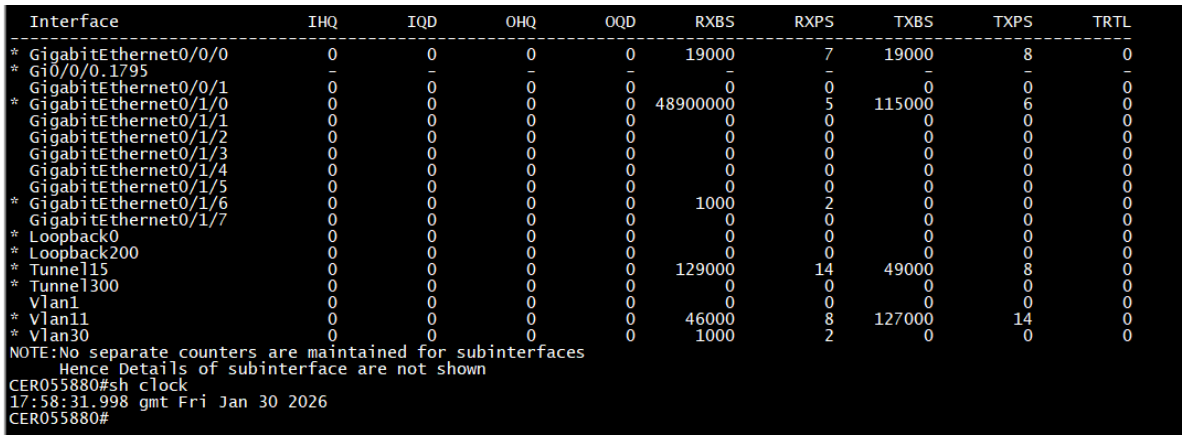


```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          23670      28334000    2530        4000        2          0
* Gi0/0/0.1141                -          -          -          -          -           -           -           -          -
* GigabitEthernet0/0/1        0          0          0          0          31062000    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           1           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          23561      3540000     335         1000        2          0
* Tunnel23                    0          0          0          0          0           0           0           0          0
  Vlan1                       0          0          0          0          0           0           0           0          0
* Vlan324                     5          0          0          0          0           0           0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080774#sh clock
17:52:25.414 gmt Fri Jan 30 2026
CER080774#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1388-B	3	Cundinamarca, Guaduas; Carrera 4 # 2-17	40 Mbps	39,3

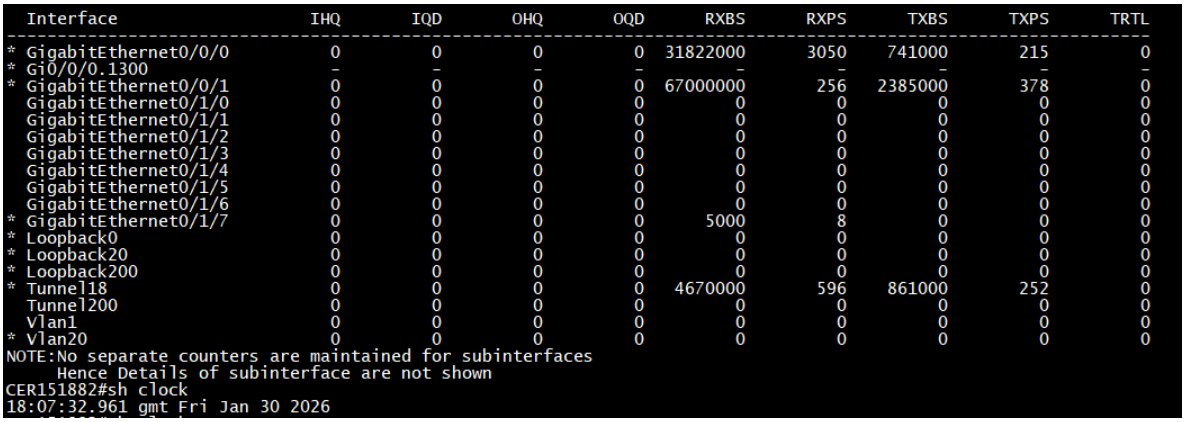
```
  Interface                   IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          9450     8419000   766       65000     18        0
* Gi0/0/0.3317                -          -          -          -        -         -         -         -         -
* Gi0/0/0.3546                -          -          -          -        -         -         -         -         -
* GigabitEthernet0/0/1        0          0          0          0        39326000  2         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        128000    7         152000    10        0
* GigabitEthernet0/1/2        0          0          0          0        0         0         0         0         0
* GigabitEthernet0/1/3        0          0          0          0        0         0         0         0         0
* GigabitEthernet0/1/4        0          0          0          0        0         0         0         0         0
  GigabitEthernet0/1/5        0          0          0          0        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                    8          0          0          9450     177000    26        143000    17        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        141000    17        161000    24        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 clock
17:54:31.416 gmt Fri Jan 30 2026
CER064132#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3506	3	Putumayo, Mocoa; Carrera 7ª No. 15-53 barrio Olímpico	50 Mbps	48,9



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0      19000          7      19000          8          0
* Gi0/0/0.1795               -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0       0          0          0          0   48900000          5     115000          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       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
* Tunnel15                   0          0          0          0     129000         14      49000          8          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      46000          8     127000         14          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
CERO55880#sh clock
17:58:31.998 gmt Fri Jan 30 2026
CERO55880#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3603	3	Antioquia, Apartadó; Calle 103 # 94-76, Edificio Rafael Uribe Uribe, Juzgados 001, 002, 003 Administrativos	64 Mbps	67



```
  Interface                   IHQ         IQD          OHQ         OQD     RXBS        RXPS     TXBS       TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           0       31822000    3050     741000     215      0
* Gi0/0/0.1300                -           -            -           -       -           -        -          -        -
* GigabitEthernet0/0/1        0           0            0           0       67000000    256      2385000    378      0
  GigabitEthernet0/1/0        0           0            0           0       0           0        0          0        0
  GigabitEthernet0/1/1        0           0            0           0       0           0        0          0        0
  GigabitEthernet0/1/2        0           0            0           0       0           0        0          0        0
  GigabitEthernet0/1/3        0           0            0           0       0           0        0          0        0
  GigabitEthernet0/1/4        0           0            0           0       0           0        0          0        0
  GigabitEthernet0/1/5        0           0            0           0       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        8        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       4670000     596      861000     252      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
CER151882#sh clock
18:07:32.961 gmt Fri Jan 30 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
182	4	Caldas, Manzanares; Calle 4 # 4-27	20 Mbps	19,1

```
CER063174#sh int sum

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

  Interface                   IHQ         IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0    1754637   19124000       2868      15000          5          0
* Gi0/0/0.2196                  -           -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0          0      19000         14       4000          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          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    1751696     512000         51       8000          5          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
CER063174#sh clock
12:45:20.328 gmt Wed Jan 21 2026
CER063174#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
320	4	Caldas, La Merced; Calle 14 # 4-75	20 Mbps	19

```
CER054392#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    111588  19069000      2861     23000        10         0
* Gi0/0/0.2195                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0      4000         3     14000         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      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    111391    243000        26     14000         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
CER054392#sh clock
12:50:35.512 gmt Wed Jan 21 2026
CER054392#
```

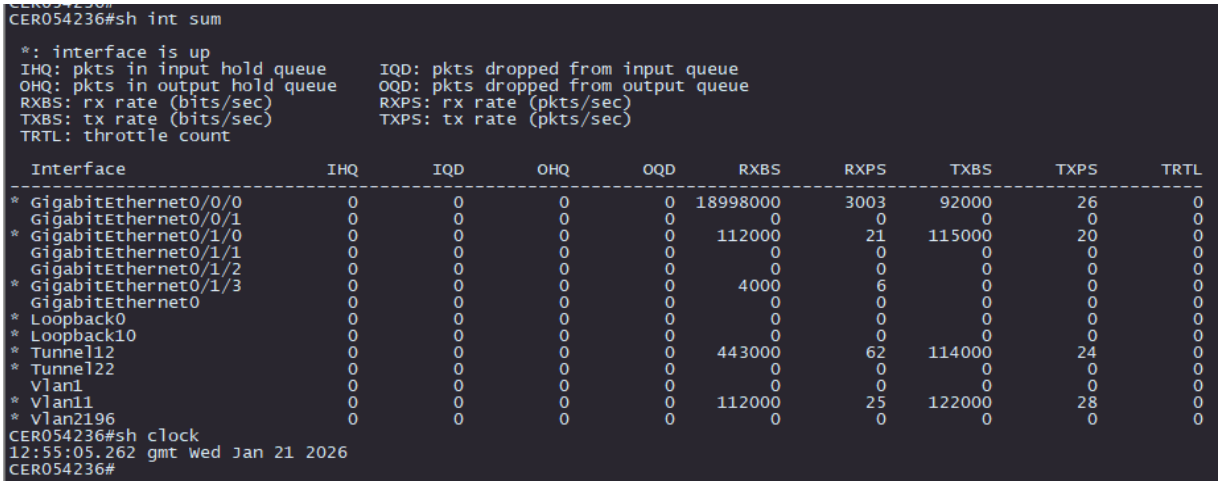
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
321	3	Caldas, Marquetalia; Calle 3 # 1A-60, Palacio Municipal	20 Mbps	18,7

```
CER062098#sh int sum

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

  Interface                   IHQ        IQD       OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0      45379   18731000      2264    156000        55         0
* Gi0/0/0.2198                  -          -         -          -          -         -         -         -         -
* GigabitEthernet0/0/1          0          0         0       4986      95000        54    541000        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         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      45365     626000        79    101000        58         0
* Tunnel22                      0          0         0          2          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
CER062098#sh clock
12:52:40.143 gmt Wed Jan 21 2026
CER062098#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
322	3	Caldas, Neira; Palacio Municipal, Carrera 10 Calle 10	20 Mbps	18,9

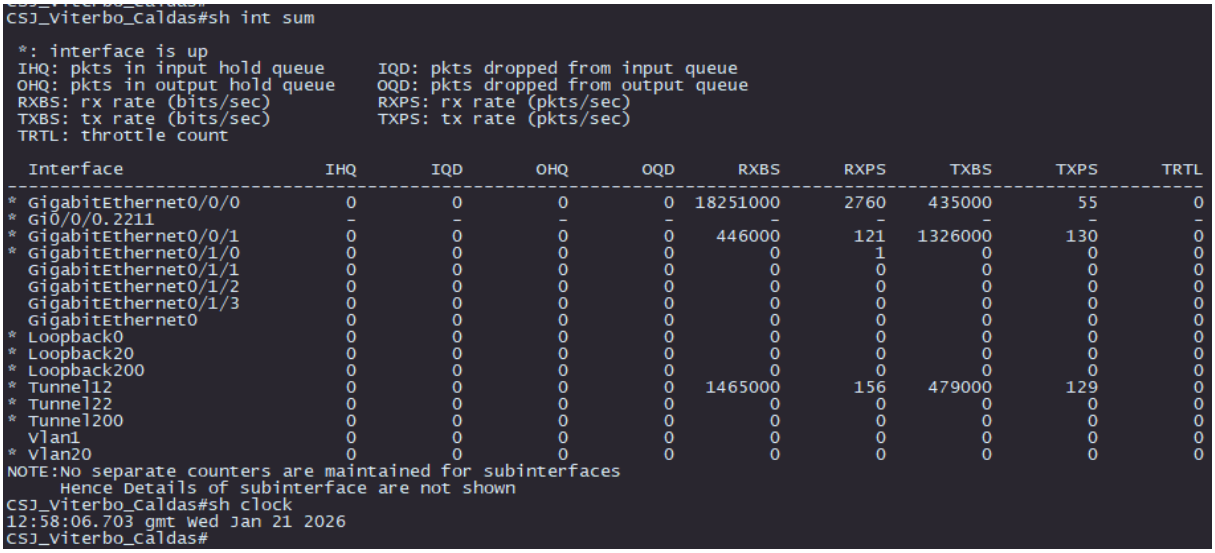


```
CER054236#sh int sum

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

  Interface                IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0           0           0           0     18998000       3003      92000         26          0
  GigabitEthernet0/0/1     0           0           0           0            0          0          0          0          0
* GigabitEthernet0/1/0     0           0           0           0       112000         21     115000         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         4000          6          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       443000         62     114000         24          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       112000         25     122000         28          0
* Vlan2196                 0           0           0           0            0          0          0          0          0
CER054236#sh clock
12:55:05.262 gmt Wed Jan 21 2026
CER054236#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
326	4	Caldas, Viterbo; Calle 8 # 6-30 Piso 1	20 Mbps	18,2

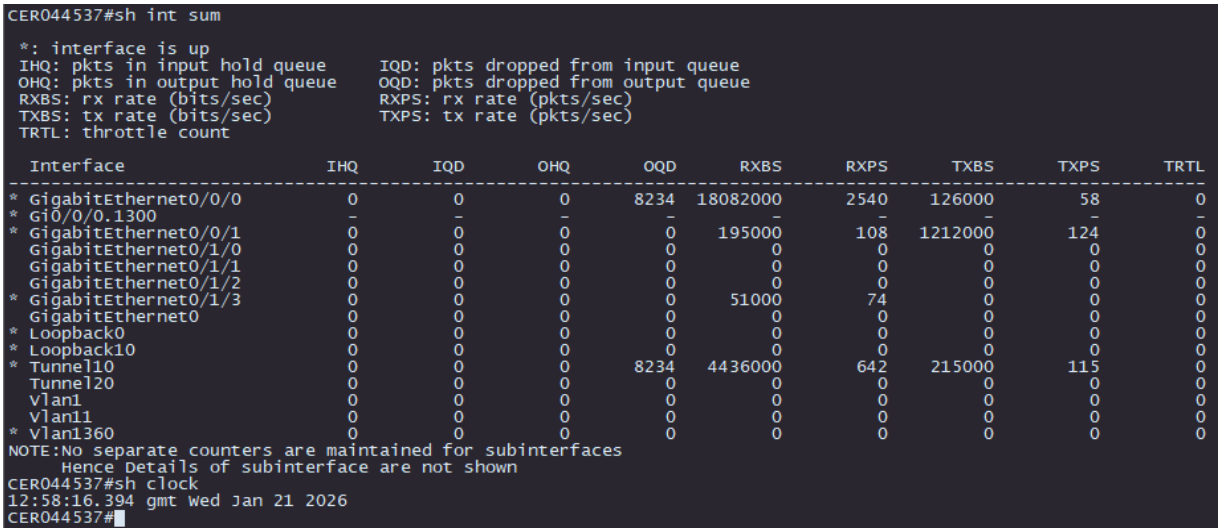


```
CSJ_Viterbo_Caldas#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   18251000       2760     435000         55          0
* Gi0/0/0.2211                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     446000        121    1326000        130          0
* GigabitEthernet0/1/0          0           0           0           0          0          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
* LoopBack200                   0           0           0           0          0          0          0          0          0
* Tunnel12                      0           0           0           0    1465000        156     479000        129          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
CSJ_Viterbo_Caldas#sh clock
12:58:06.703 gmt Wed Jan 21 2026
CSJ_Viterbo_Caldas#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
377	4	Córdoba, Ayapel; Calle 9 # 8A-08, Palacio de Justicia	20 Mbps	18

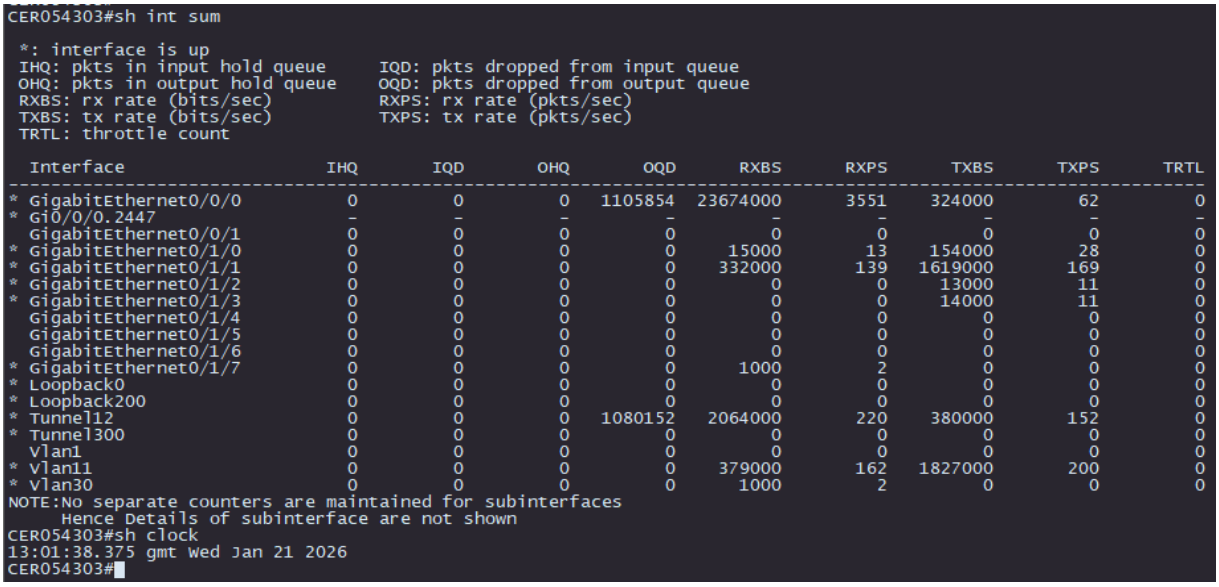


```
CER044537#sh int sum

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

  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       8234   18082000       2540     126000         58          0
* Gi0/0/0.1300                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     195000        108    1212000        124          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          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         74          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       8234    4436000        642     215000        115          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          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
CER044537#sh clock
12:58:16.394 gmt Wed Jan 21 2026
CER044537#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
452	4	Tolima, Alpujarra; Calle 5 # 4-48	25 Mbps	23,6



```
CER054303#sh int sum

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

  Interface                   IHQ        IQD       OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0    1105854   23674000      3551    324000        62         0
* Gi0/0/0.2447                  -          -         -          -          -         -         -         -         -
  GigabitEthernet0/0/1          0          0         0          0          0         0         0         0         0
* GigabitEthernet0/1/0          0          0         0          0      15000        13    154000        28         0
* GigabitEthernet0/1/1          0          0         0          0     332000       139   1619000       169         0
* GigabitEthernet0/1/2          0          0         0          0          0         0     13000        11         0
* GigabitEthernet0/1/3          0          0         0          0          0         0     14000        11         0
  GigabitEthernet0/1/4          0          0         0          0          0         0         0         0         0
  GigabitEthernet0/1/5          0          0         0          0          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    1080152    2064000       220    380000       152         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     379000       162   1827000       200         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
CER054303#sh clock
13:01:38.375 gmt Wed Jan 21 2026
CER054303#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
460	3	CSJ - COELLO - JUZGADO PROMISCUO MUNICIPAL CRA 3	25 Mbps	23,2

```
CER054332#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     18029   23245000      3478    140000        44         0
* Gi0/0/0.2456                  -         -         -         -          -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0      90000        39    359000        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
  GigabitEthernet0/1/4          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0          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     17953     539000        59     78000        29         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      77000        31    259000        36         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
CER054332#sh clock
13:01:42.645 gmt Wed Jan 21 2026
CER054332#
```

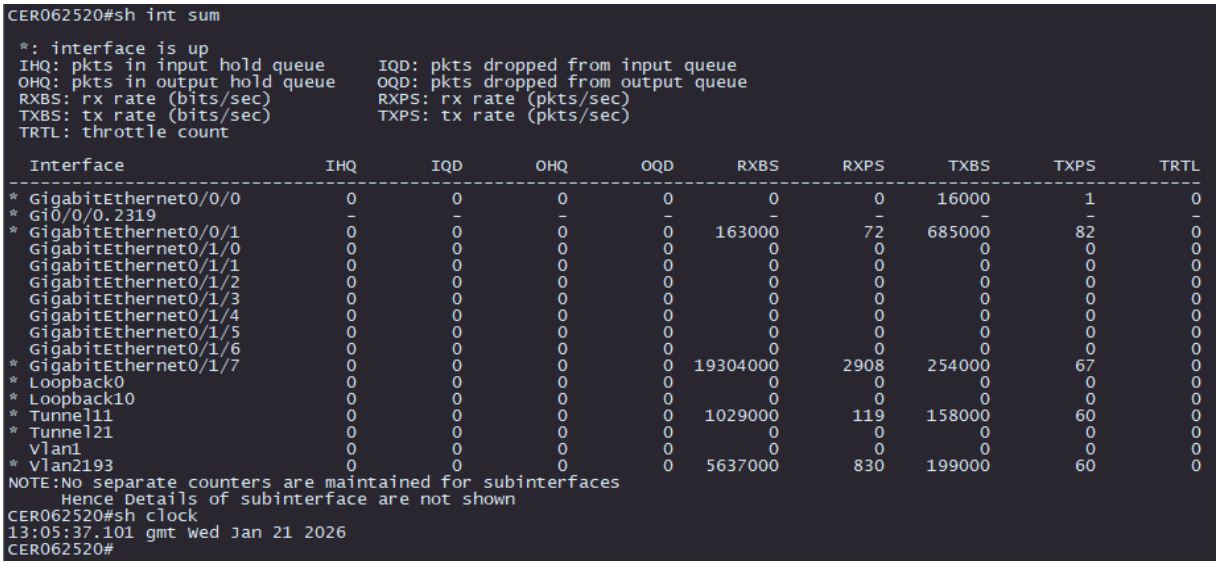
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
523	2	Boyacá, Paipa; Carrera 21 No. 21-16	20 Mbps	18,6

```
CER053624#sh int sum

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

  Interface                   IHQ         IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0         0  18614000      2810         0         0         0
  GigabitEthernet0/0/1          0           0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0           0         0         0     34000        22     27000         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     30000        10         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    135000        15      7000         7         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     20000        18     35000         7         0
* Vlan628                       0           0         0         0         0         0     12000         8         0
CER053624#sh clock
13:04:50.133 gmt Wed Jan 21 2026
CER053624#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
542	4	Cundinamarca, Puerto Salgar; Calle 12 # 10-22, Palacio de Justicia	20 Mbps	19,3



```
CER062520#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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       16000           1           0
* Gi0/0/0.2319                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      163000          72      685000          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    19304000        2908      254000          67           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     1029000         119      158000          60           0
* Tunnel21                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan2193                      0           0           0           0     5637000         830      199000          60           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062520#sh clock
13:05:37.101 gmt Wed Jan 21 2026
CER062520#
```

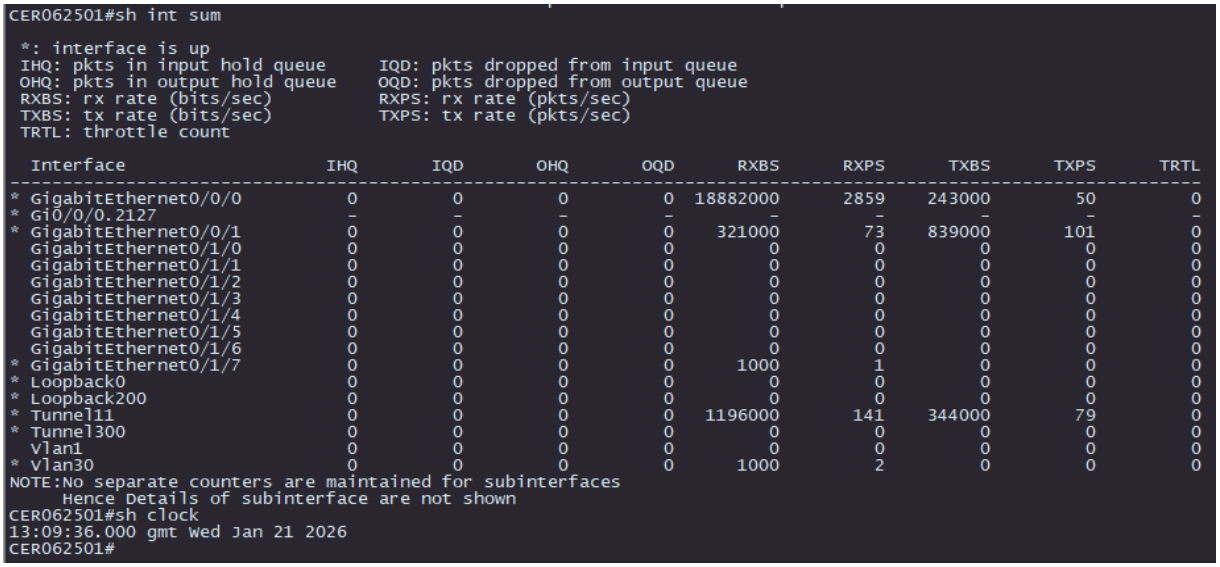
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
543	3	La Guajira, El Molino; Carrera 8 # 2-06, Palacio de Justicia	20 Mbps	19

```
CER043857#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       884   19021000       2834     124000         38          0
* GigabitEthernet0/0/1          0         0         0         0      74000         38     622000         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      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
* Tunnel10                      0         0         0       884    4721000        745      76000         36          0
* Tunnel20                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan284                       0         0         0         0          0          0          0          0          0
CER043857#sh clock
13:09:29.383 gmt Wed Jan 21 2026
CER043857#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
576	4	Boyacá, Paz del Rio; Carrera 3 # 6-20, Palacio de Justicia	20 Mbps	18,8

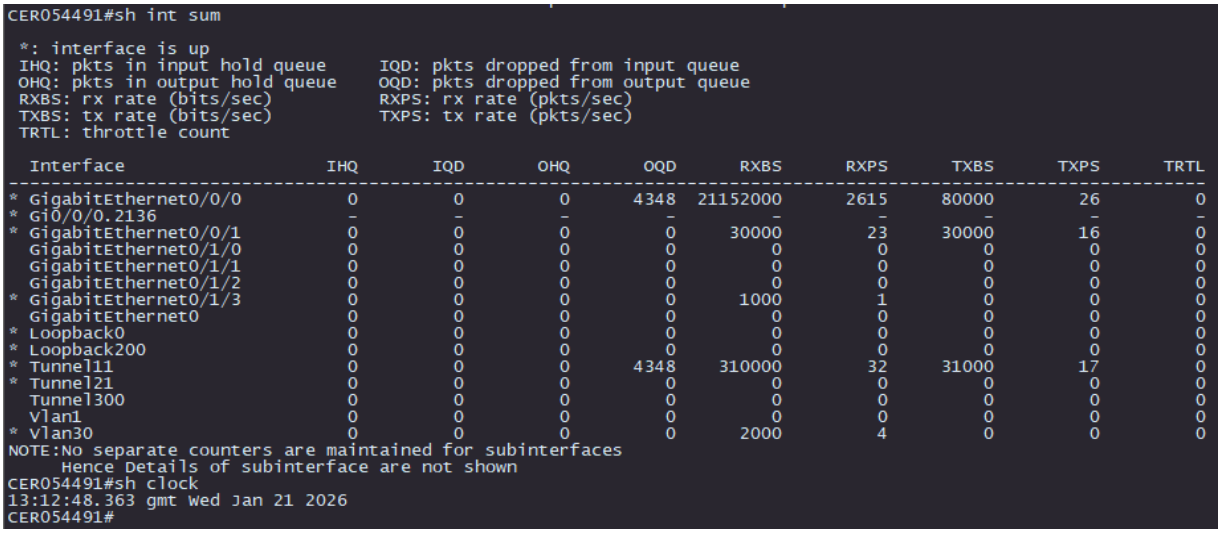


```
CER062501#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   18882000       2859     243000         50          0
* Gi0/0/0.2127                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     321000         73     839000        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          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          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    1196000        141     344000         79          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
CER062501#sh clock
13:09:36.000 gmt Wed Jan 21 2026
CER062501#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
581	4	Boyacá, Saboya; Carrera 4 # 3-5	22 Mbps	21,1

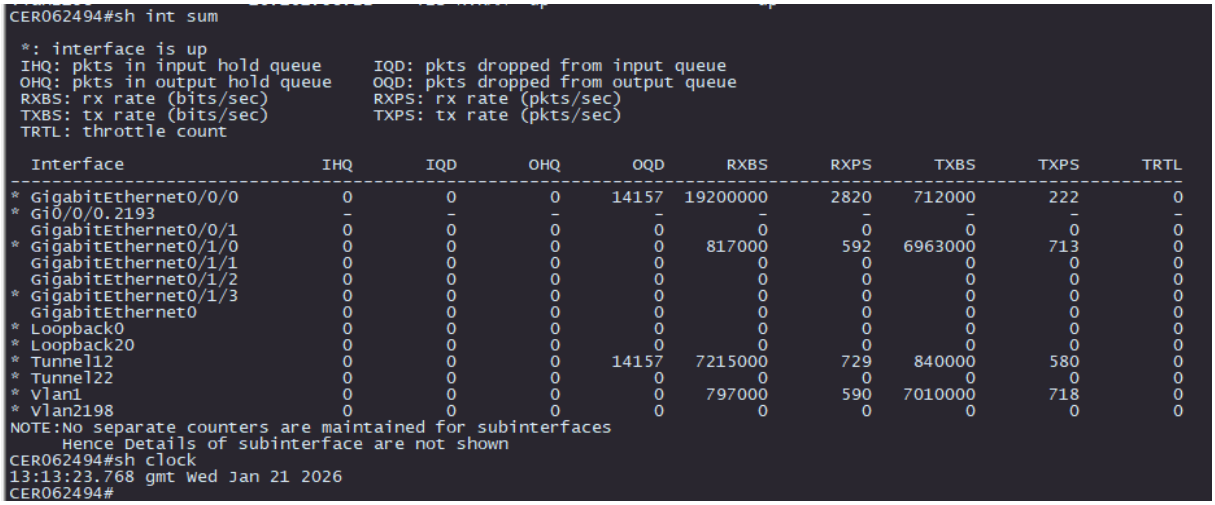


```
CER054491#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          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  21152000      2615     80000        26         0
* Gi0/0/0.2136                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     30000        23     30000        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         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
* Tunnel11                      0         0         0      4348    310000        32     31000        17         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      2000         4         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054491#sh clock
13:12:48.363 gmt Wed Jan 21 2026
CER054491#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
599	3	Caldas, Filadelfia; Carrera 6 # 4-64, Palacio Municipal	20 Mbps	19,2



```
CER062494#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS       TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     14157   19200000      2820     712000       222         0
* Gi0/0/0.2193                  -         -         -         -          -         -          -         -         -
  GigabitEthernet0/0/1          0         0         0         0          0         0          0         0         0
* GigabitEthernet0/1/0          0         0         0         0     817000       592    6963000       713         0
  GigabitEthernet0/1/1          0         0         0         0          0         0          0         0         0
  GigabitEthernet0/1/2          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     14157    7215000       729     840000       580         0
* Tunnel22                      0         0         0         0          0         0          0         0         0
* Vlan1                         0         0         0         0     797000       590    7010000       718         0
* Vlan2198                      0         0         0         0          0         0          0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062494#sh clock
13:13:23.768 gmt Wed Jan 21 2026
CER062494#
```

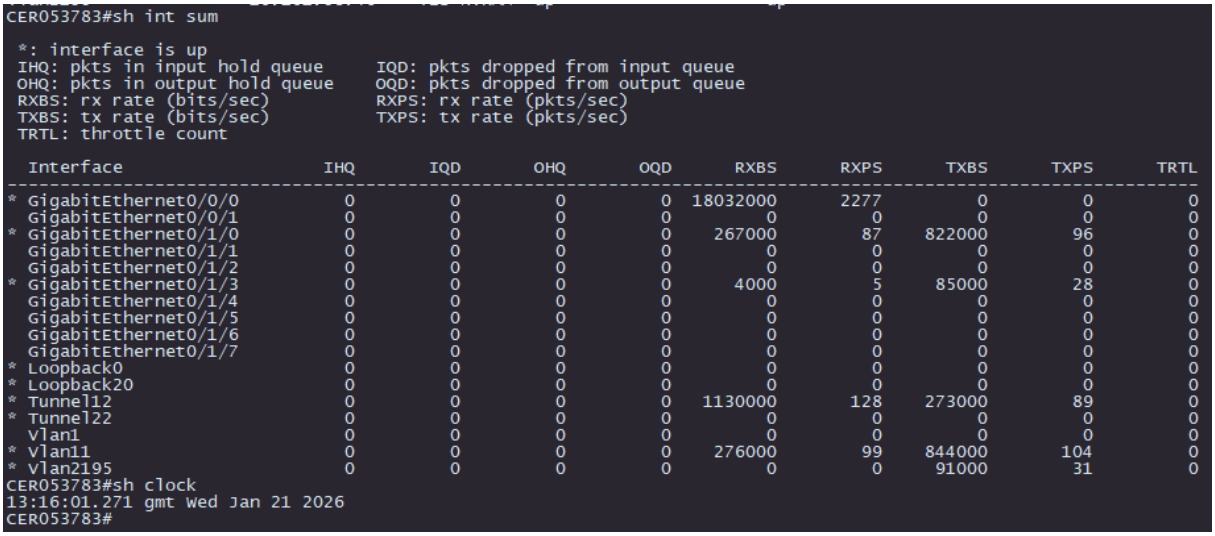
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
600	1	Caldas, Manizales; Kilometro 14 Vía al Magdalena, Centro Logístico Tesorito bodega # 5	20 Mbps	18,9

```
CER060565#sh int sum

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

  Interface                   IHQ         IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0       1813   18937000       2983       5000          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              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       1813     293000         30       1000          1          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       1000          0          0          0          0
* Vlan20                        0           0         0          0          0          0          0          0          0
CER060565#sh clock
13:15:52.790 gmt Wed Jan 21 2026
CER060565#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
603	4	Caldas, Pácora; Carrera 4 # 8-81	20 Mbps	18

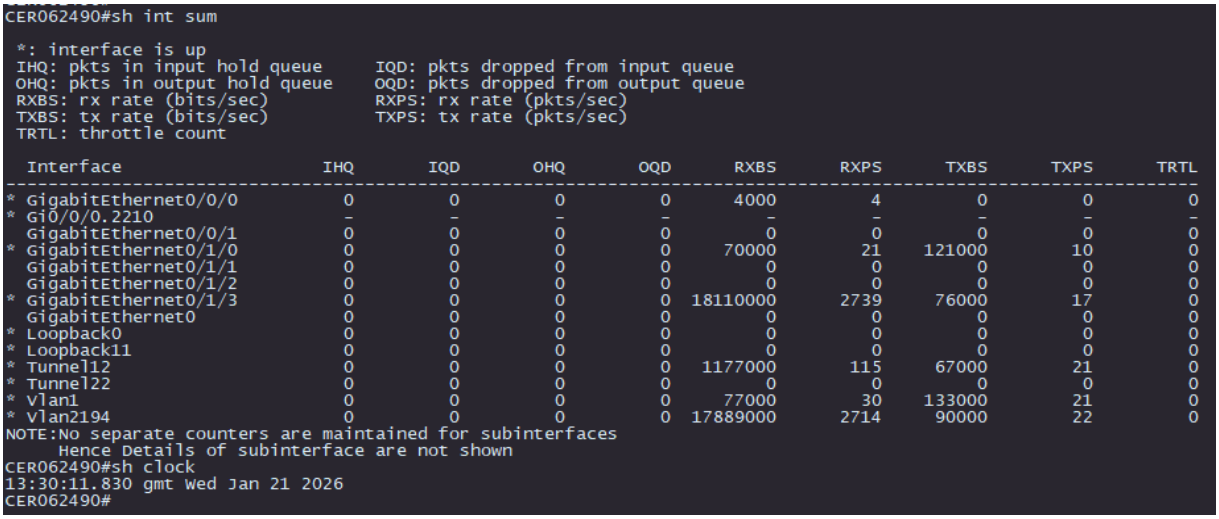


```
CER053783#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0           0   18032000       2277          0          0          0
  GigabitEthernet0/0/1          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0           0     267000         87     822000         96          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0         0           0       4000          5      85000         28          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          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    1130000        128     273000         89          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     276000         99     844000        104          0
* Vlan2195                      0           0         0           0          0          0      91000         31          0
CER053783#sh clock
13:16:01.271 gmt Wed Jan 21 2026
CER053783#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
606	3	Caldas, Victoria; Calle 9 5-35	20 Mbps	18,1

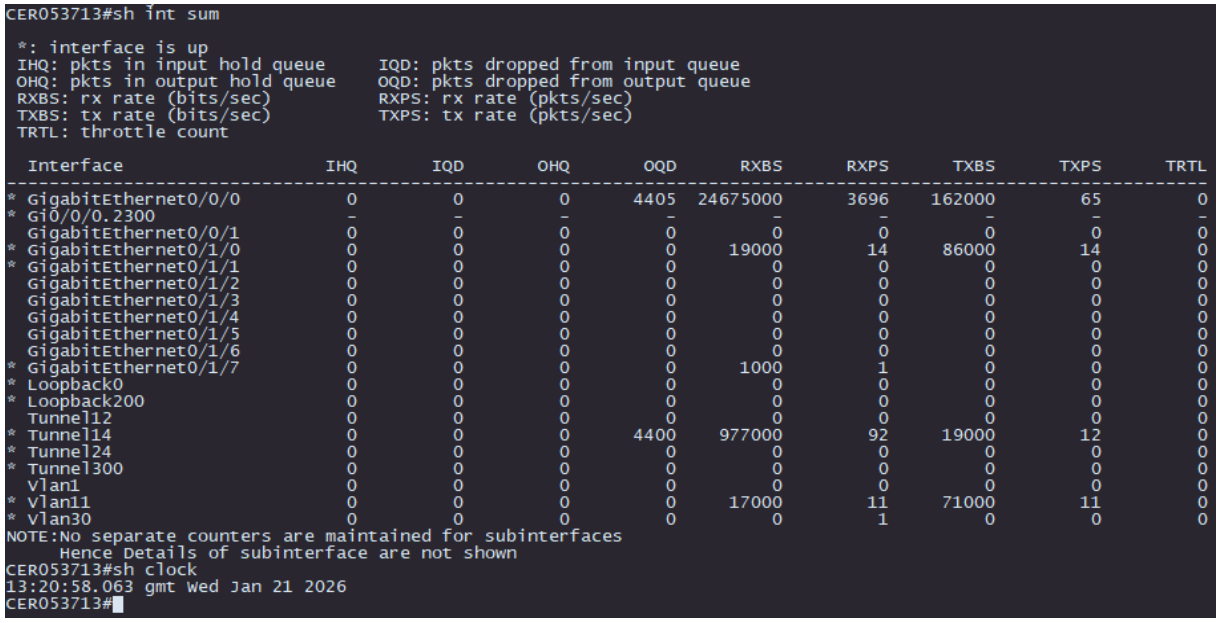


```
CER062490#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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         4         0         0         0
* Gi0/0/0.2210                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0     70000        21    121000        10         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0  18110000      2739     76000        17         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         0         0         0   1177000       115     67000        21         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
* Vlan1                         0         0         0         0     77000        30    133000        21         0
* Vlan2194                      0         0         0         0  17889000      2714     90000        22         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062490#sh clock
13:30:11.830 gmt Wed Jan 21 2026
CER062490#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
637	4	Chocó, San José del Palmar; Carrera 4 # 12-13	25 Mbps	24,6

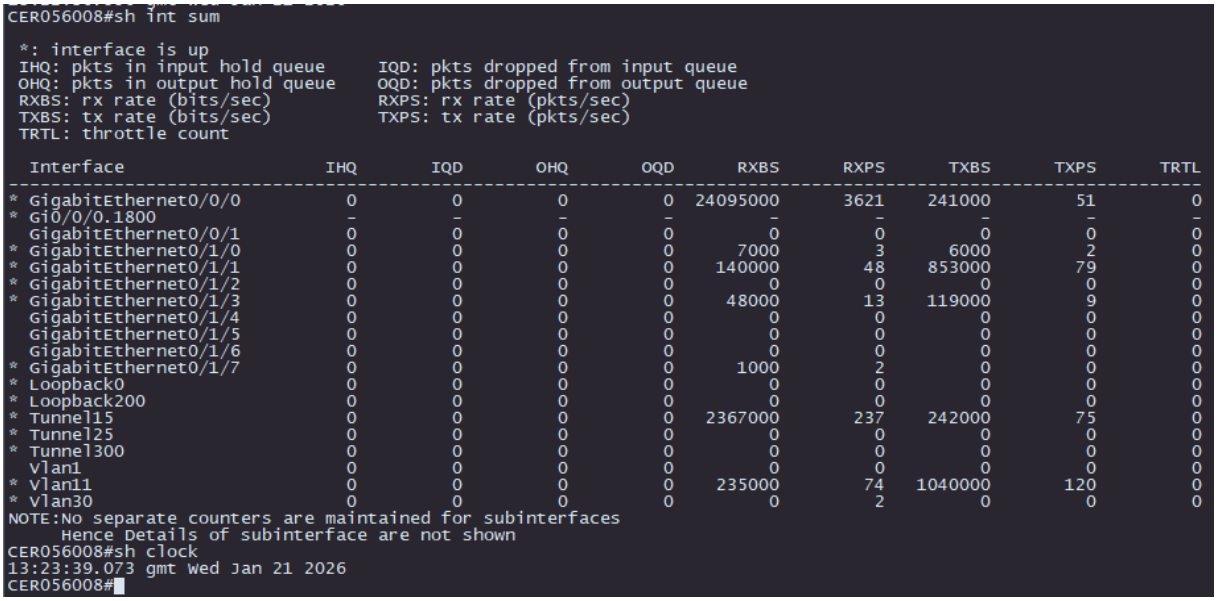


```
CER053713#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      4405  24675000      3696    162000        65         0
* Gi0/0/0.2300                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0     19000        14     86000        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      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         0         0         0         0         0
* Tunnel14                      0         0         0      4400    977000        92     19000        12         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     17000        11     71000        11         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
CER053713#sh clock
13:20:58.063 gmt Wed Jan 21 2026
CER053713#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
973	4	Santander, El Carmen de Chucuri; Carrera 3 # 5-43	25 Mbps	24

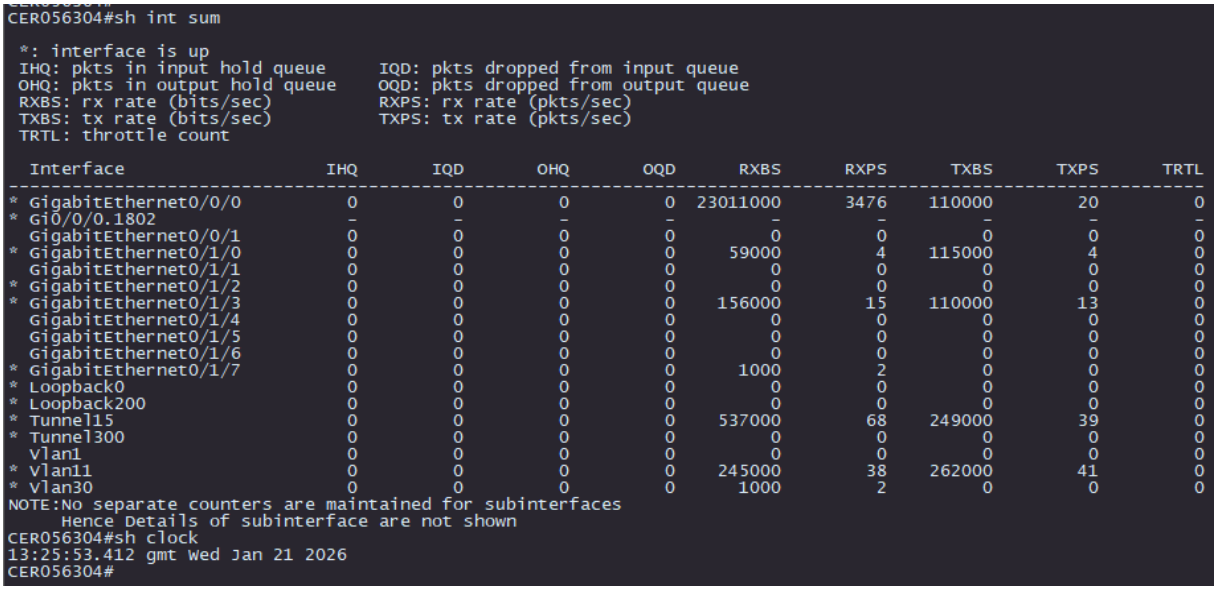


```
CER056008#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   24095000      3621    241000        51         0
* Gi0/0/0.1800                  -           -           -           -          -         -         -         -         -
  GigabitEthernet0/0/1          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/0          0           0           0           0       7000         3      6000         2         0
* GigabitEthernet0/1/1          0           0           0           0     140000        48    853000        79         0
* GigabitEthernet0/1/2          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/3          0           0           0           0      48000        13    119000         9         0
  GigabitEthernet0/1/4          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0           0           0          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    2367000       237    242000        75         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     235000        74   1040000       120         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
CER056008#sh clock
13:23:39.073 gmt wed Jan 21 2026
CER056008#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
975	4	Santander, Enciso; Carrera 4 # 4-43	25 Mbps	23

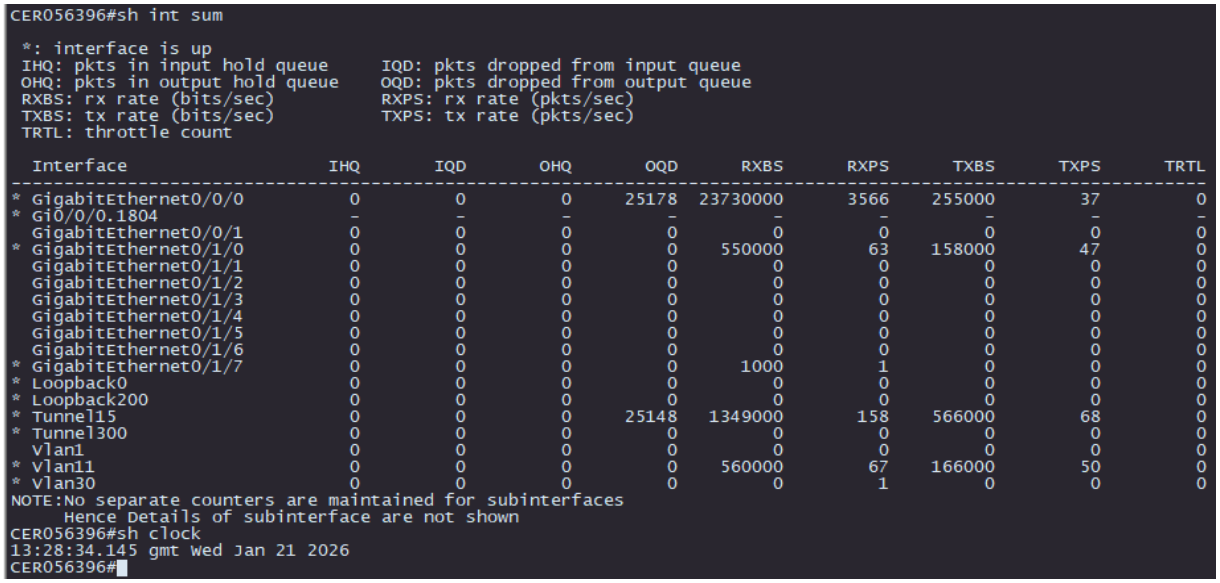


```
CER056304#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0           0   23011000       3476     110000         20          0
* GiO/0/0.1802                  -           -         -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0           0      59000          4     115000          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     156000         15     110000         13          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          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     537000         68     249000         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     245000         38     262000         41          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
CER056304#sh clock
13:25:53.412 gmt Wed Jan 21 2026
CER056304#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
977	4	Santander, Simacota; Calle 3A # 6-57	25 Mbps	23,7

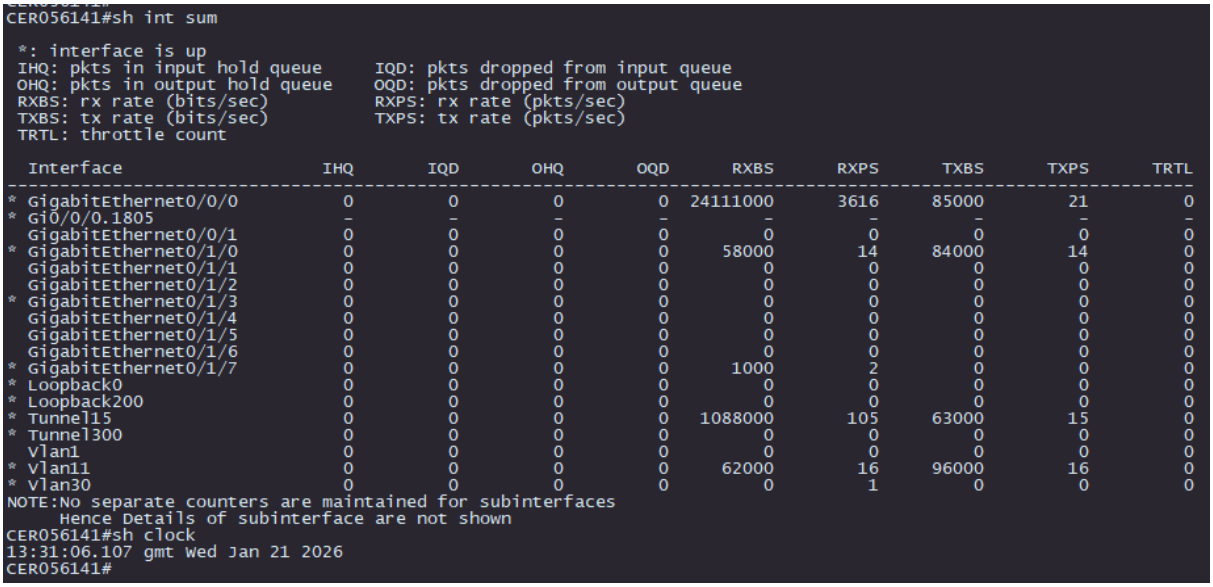


```
CER056396#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     25178  23730000      3566    255000        37         0
* Gi0/0/0.1804                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    550000        63    158000        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         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         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     25148   1349000       158    566000        68         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    560000        67    166000        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
CER056396#sh clock
13:28:34.145 gmt Wed Jan 21 2026
CER056396#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
978	4	Santander, Tona; Calle 7 # 3-11, Palacio Municipal	25 Mbps	24,1



```
CER056141#sh int sum

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

  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   24111000       3616      85000         21          0
* Gi0/0/0.1805                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0      58000         14      84000         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       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    1088000        105      63000         15          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      62000         16      96000         16          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
CER056141#sh clock
13:31:06.107 gmt Wed Jan 21 2026
CER056141#
```

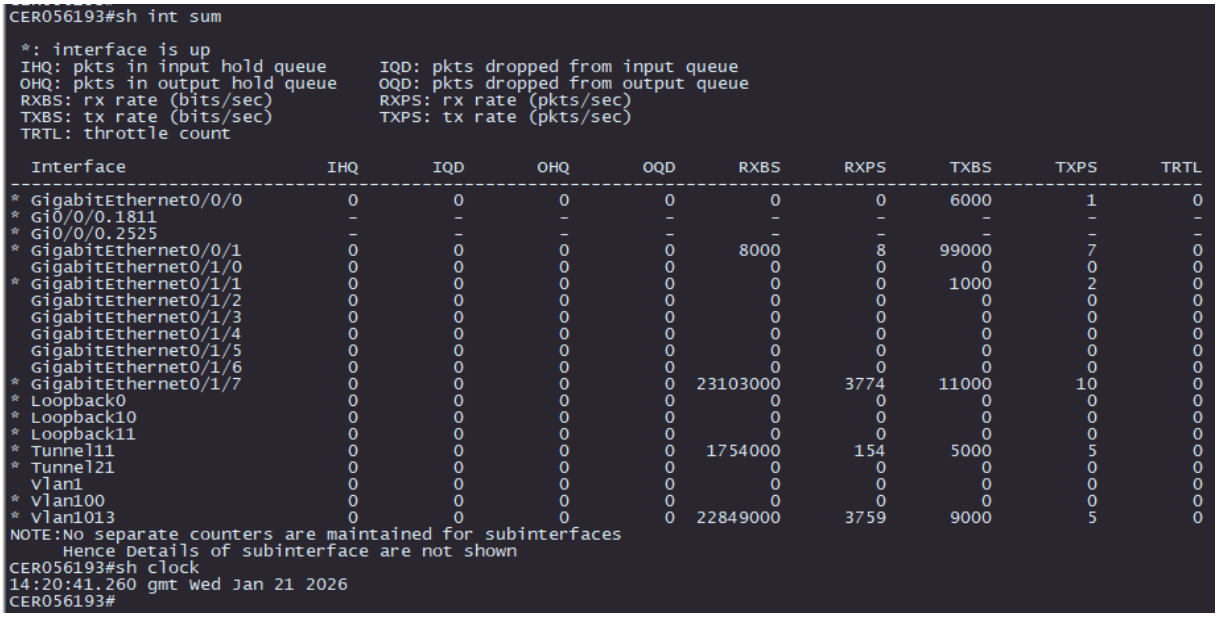
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
983	4	Cundinamarca, Topaipi; Calle 4 #8-37/47	25 Mbps	23,6

```
CER053960#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     76098   23631000      3586     33000        10         0
* Gi0/0/0.2332                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2554                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     40000         9    107000         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      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     76031    591000        56     46000         6         0
* Tunnel21                      0         0         0         3         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
CER053960#sh clock
14:08:32.554 gmt Wed Jan 21 2026
CER053960#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
984	3	Cundinamarca, Susa; Carrera 8 # 6-73 Piso 3	25 Mbps	23,1

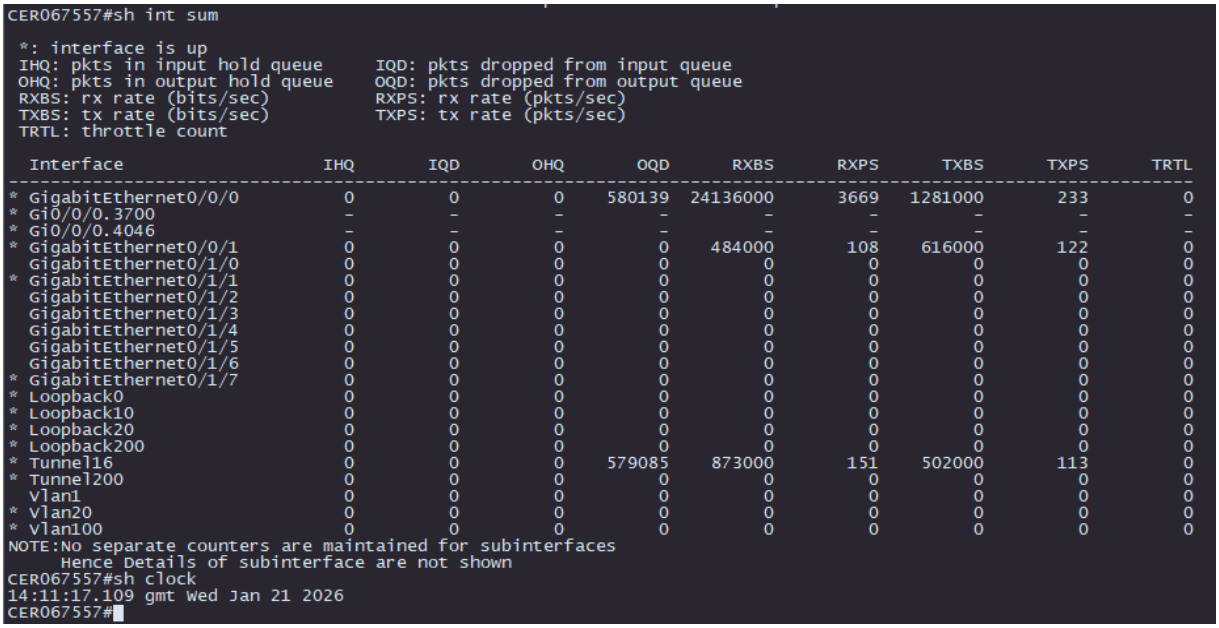


```
CER056193#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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          1          0
* Gi0/0/0.1811                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.2525                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0       8000          8      99000          7          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          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          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0   23103000       3774      11000         10          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    1754000        154       5000          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
* Vlan1013                      0         0         0         0   22849000       3759       9000          5          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056193#sh clock
14:20:41.260 gmt Wed Jan 21 2026
CER056193#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1052	1	Cundinamarca, La Calera; Calle 8 # 6 - 83	25 Mbps	24,1



```
CER067557#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    580139  24136000      3669   1281000       233         0
* Gi0/0/0.3700                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4046                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    484000       108    616000       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
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         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    579085    873000       151    502000       113         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
CER067557#sh clock
14:11:17.109 gmt Wed Jan 21 2026
CER067557#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1056	3	Cundinamarca, Sesquilé; Calle 12 # 8-02	25 Mbps	22,7

```
CER067561#sh int sum

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

  Interface                   IHQ         IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0         32          0          0          0          0          0
* Gi0/0/0.3704                  -           -         -          -          -          -          -          -          -
* Gi0/0/0.4061                  -           -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0          0      39000          4      61000          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   22729000       3473      58000          5          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    2006000        179      49000          7          0
* Tunnel26                      0           0         0         32          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
* Vlan1017                      0           0         0          0   22511000       3460      68000         10          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067561#sh clock
14:25:16.657 gmt Wed Jan 21 2026
CER067561#
```

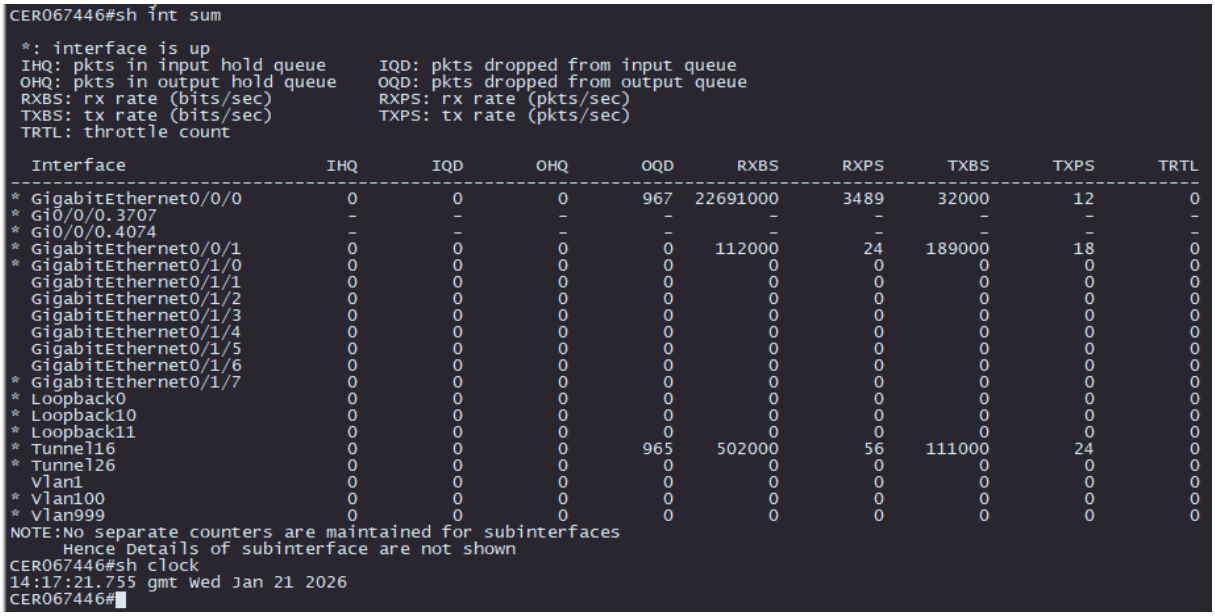
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1058	1	Cundinamarca, Sopó; Calle 4 # 3-23 Oficina 205	25 Mbps	23,5

```
CER070901#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0       22079    23559000        3738       27000          11           0
* Gi0/0/0.1300                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.1400                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0       16000           5       46000           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
* LoopBack15                    0           0           0           0           0           0           0           0           0
* Tunnel16                      2           0           0       22033     4438000         383       23000           5           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
     Hence Details of subinterface are not shown
CER070901#sh clock
14:15:22.577 gmt Wed Jan 21 2026
CER070901#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1061	4	Cundinamarca, Viota; Calle 19 # 11 - 25	25 Mbps	22,6



```
CER067446#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       967  22691000      3489     32000        12         0
* Gi0/0/0.3707                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4074                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    112000        24    189000        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         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       965    502000        56    111000        24         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
14:17:21.755 gmt Wed Jan 21 2026
CER067446#
```

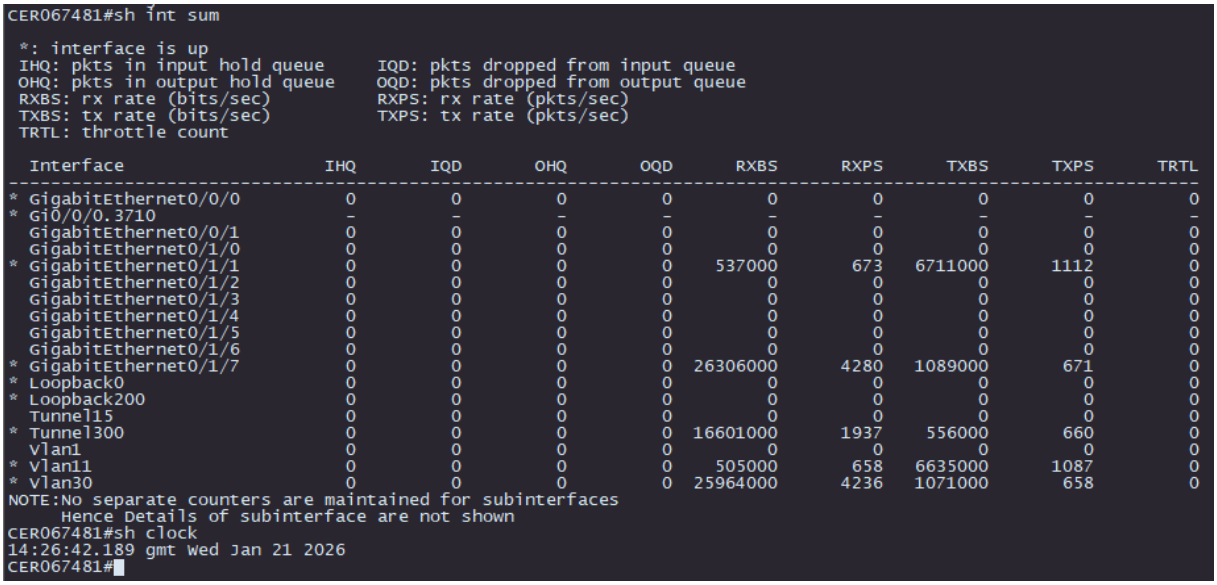
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1064	4	Norte de Santander, Cacotá; Carrera 3 # 1-21	25 Mbps	23,3

```
CER067562#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      5933  23320000      3629     60000        21         0
* Gi0/0/0.3709                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0     34000         8     88000        10         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         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      5927   2758000       245     42000        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     40000        13    105000        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
CER067562#sh clock
14:19:32.959 gmt Wed Jan 21 2026
CER067562#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1066	4	Norte de Santander, Puerto Santander; Carrera 2 # 1-38, Barrio Centro, Palacio Municipal	25 Mbps	26,3



```
CER067481#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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
* Gi0/0/0.3710                  -         -         -         -          -          -          -          -          -
  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     537000        673    6711000       1112          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0   26306000       4280    1089000        671          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
* Tunnel300                     0         0         0         0   16601000       1937     556000        660          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0     505000        658    6635000       1087          0
* Vlan30                        0         0         0         0   25964000       4236    1071000        658          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067481#sh clock
14:26:42.189 gmt Wed Jan 21 2026
CER067481#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1067	3	Norte de Santander, Santiago; Carrera 3 # 3-53/61	25 Mbps	24,1

```
CER067482#sh int sum

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

  Interface                  IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0           0       21558    24187000        3648       25000          10           0
* GigabitEthernet0/0/1         0           0           0           0       12000           9       33000           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        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        6928      436000          46        9000           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
CER067482#sh clock
14:24:00.498 gmt Wed Jan 21 2026
CER067482#
```

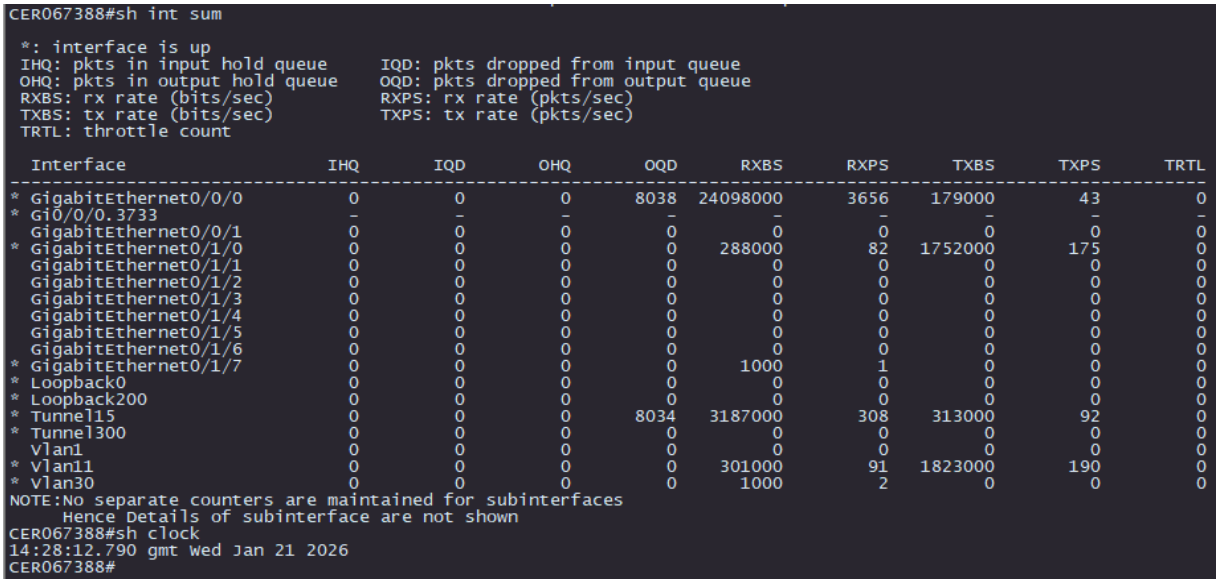
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1068	4	Norte de Santander, Teorama; Juzgado Promiscuo Municipal, Calle 4 # 3-25	25 Mbps	24,8

```
CER067563#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0       15451   24805000       3706     302000         78          0
* Gi0/0/0.3712                  -           -         -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0           0     205000         71     540000         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           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          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       15368    2402000        253     277000         96          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     185000         70     524000         76          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
CER067563#sh clock
14:29:12.697 gmt Wed Jan 21 2026
CER067563#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1109	4	Arauca, Arauquita; Calle 3 # 3-09 Barrio Centro	25 Mbps	24



```
CER067388#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      8038  24098000      3656    179000        43         0
* Gi0/0/0.3733                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    288000        82   1752000       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
* Tunnel15                      0         0         0      8034   3187000       308    313000        92         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    301000        91   1823000       190         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
CER067388#sh clock
14:28:12.790 gmt Wed Jan 21 2026
CER067388#
```

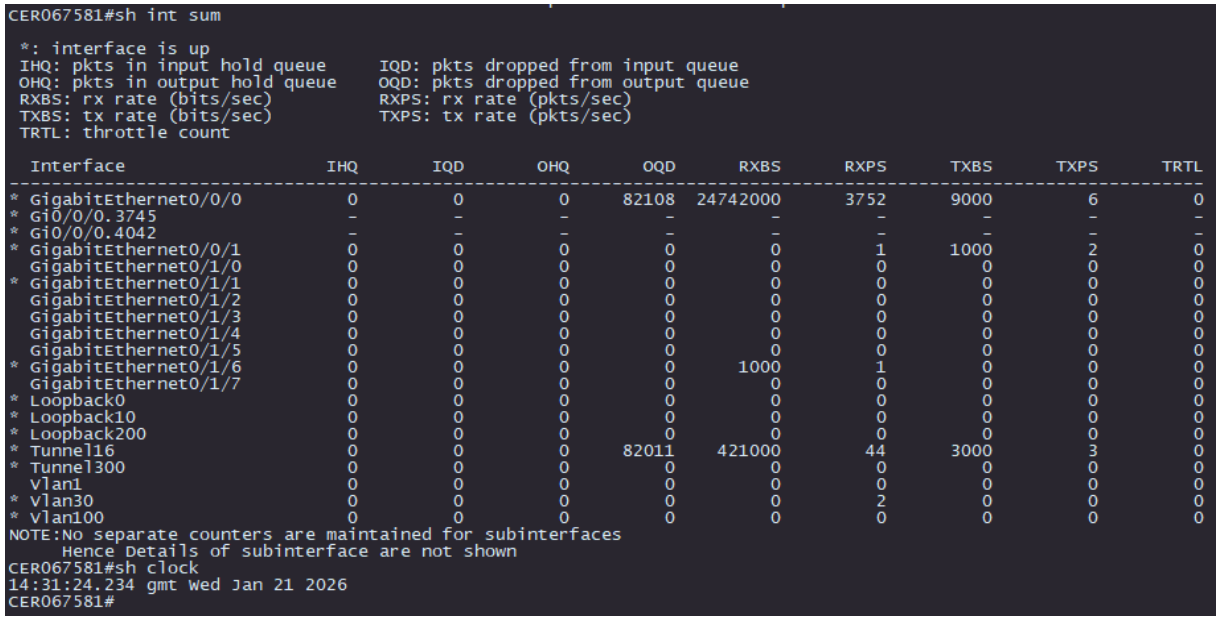
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1114	3	Risaralda, Santuario; Calle 8 # 6-31	25 Mbps	24,7

```
CER068713#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0       47040   24724000       3809     637000         81          0
* Gi0/0/0.3738                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0     372000         64     201000         51          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          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       46680    1183000        148     337000         61          0
* Tunnel22                      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
* Vlan11                        0           0           0           0     332000         64     212000         57          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
CER068713#sh clock
14:30:21.840 gmt Wed Jan 21 2026
CER068713#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1187	3	Cundinamarca, Gama; Carrera 2 # 2-50	25 Mbps	24,7

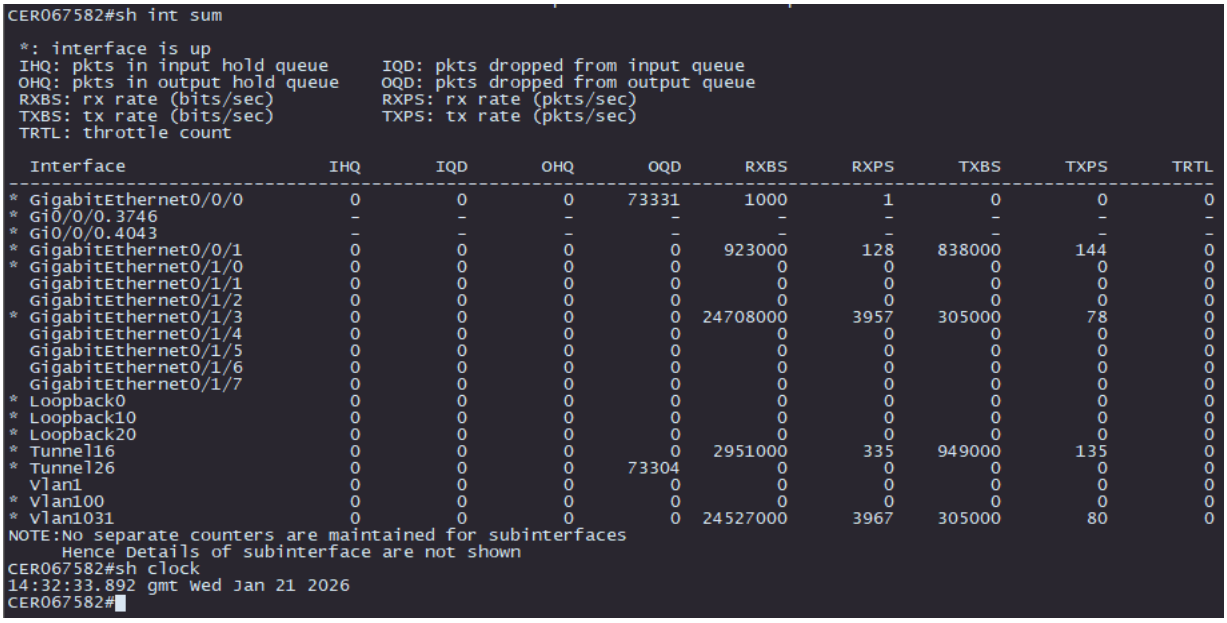


```
CER067581#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     82108   24742000      3752      9000         6         0
* Gi0/0/0.3745                  -         -         -         -          -         -         -         -         -
* Gi0/0/0.4042                  -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0          0         1      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       1000         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
* Loopback10                    0         0         0         0          0         0         0         0         0
* Loopback200                   0         0         0         0          0         0         0         0         0
* Tunnel16                      0         0         0     82011     421000        44      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          0         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
CER067581#sh clock
14:31:24.234 gmt Wed Jan 21 2026
CER067581#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1188	4	Cundinamarca, Granada; Calle 14 # 10-52	25 Mbps	24,7



```
CER067582#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     73331      1000         1         0         0         0
* Gi0/0/0.3746                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4043                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    923000       128    838000       144         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0  24708000      3957    305000        78         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         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   2951000       335    949000       135         0
* Tunnel26                      0         0         0     73304         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  24527000      3967    305000        80         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067582#sh clock
14:32:33.892 gmt Wed Jan 21 2026
CER067582#
```

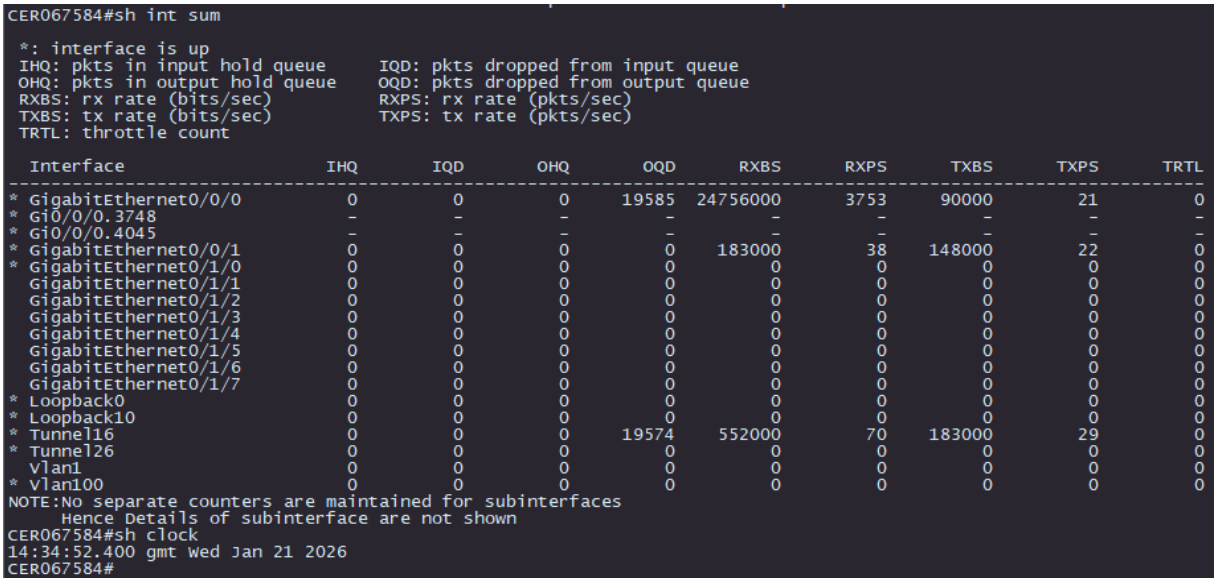
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1189	4	Cundinamarca, Guayabal de Síquima; Calle 3 # 4-21	25 Mbps	24,8

```
CER067583#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0         604    24810000        3813      503000          66           0
* Gi0/0/0.3747                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4044                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      222000          72      841000          91           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           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         603     1695000         175      239000          79           0
* Tunnel26                      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        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
CER067583#sh clock
14:33:52.557 gmt Wed Jan 21 2026
CER067583#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1191	4	Cundinamarca, Junín; Carrera 4 # 4-45, Edificio Nuevo de la Alcaldía	25 Mbps	24,7

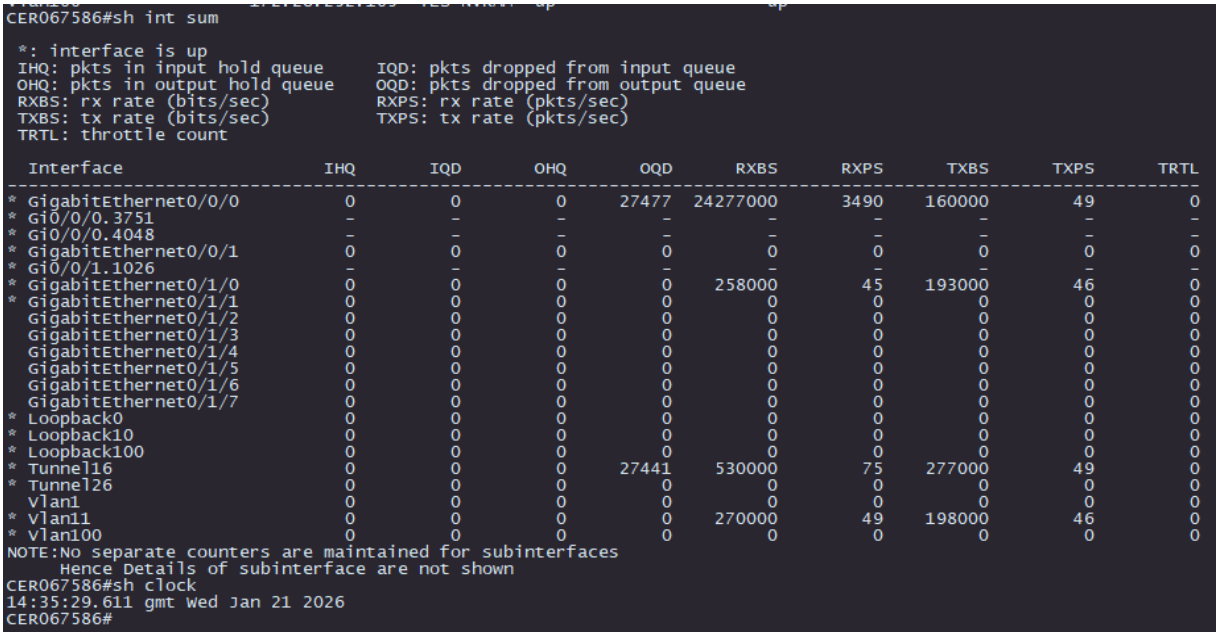


```
CER067584#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     19585   24756000      3753     90000        21         0
* Gi0/0/0.3748                  -         -         -         -          -         -         -         -         -
* Gi0/0/0.4045                  -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     183000        38    148000        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          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     19574     552000        70    183000        29         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
CER067584#sh clock
14:34:52.400 gmt Wed Jan 21 2026
CER067584#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1194	4	Cundinamarca, La Vega; Palacio Municipal	25 Mbps	24,2

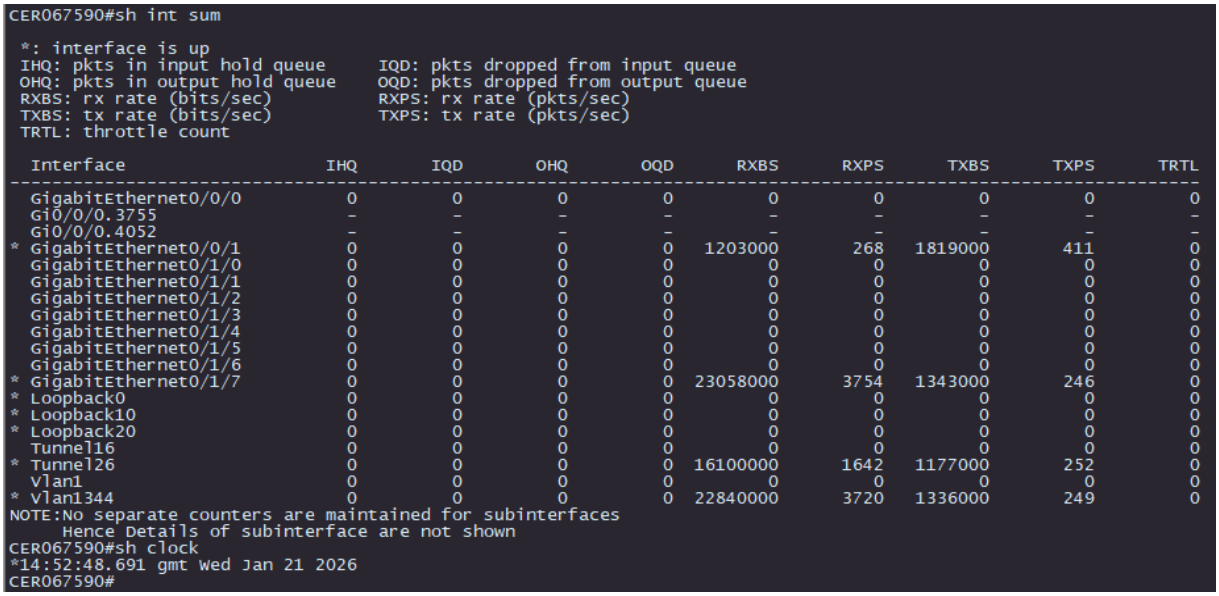


```
CER067586#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     27477  24277000      3490    160000        49         0
* GiO/O/0.3751                  -         -         -         -         -         -         -         -         -
* GiO/O/0.4048                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GiO/O/1.1026                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0         0         0         0    258000        45    193000        46         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         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     27441    530000        75    277000        49         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    270000        49    198000        46         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
CER067586#sh clock
14:35:29.611 gmt Wed Jan 21 2026
CER067586#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1198	3	Cundinamarca, Medina; Carrera 8 # 11A-34	25 Mbps	23



```
CER067590#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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
  Gi0/0/0.3755                  -          -         -         -          -          -          -          -          -
  Gi0/0/0.4052                  -          -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0         0    1203000        268    1819000        411          0
  GigabitEthernet0/1/0          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0         0         0   23058000       3754    1343000        246          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   16100000       1642    1177000        252          0
  Vlan1                         0          0         0         0          0          0          0          0          0
* Vlan1344                      0          0         0         0   22840000       3720    1336000        249          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067590#sh clock
*14:52:48.691 gmt Wed Jan 21 2026
CER067590#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1203	4	Cundinamarca, Sasaima; Calle 7 # 3 -13	25 Mbps	23,5

```
CER067594#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    167319   23592000      3056     46000        12         0
* Gi0/0/0.3760                  -         -         -         -          -         -         -         -         -
* Gi0/0/0.4060                  -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0      43000         8     39000         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      27000        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
* Loopback10                    0         0         0         0          0         0         0         0         0
* Loopback20                    0         0         0         0          0         0         0         0         0
* Tunnel16                      0         0         0    167105     283000        32     48000        11         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      4000         1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067594#sh clock
14:48:03.179 gmt Wed Jan 21 2026
CER067594#
```

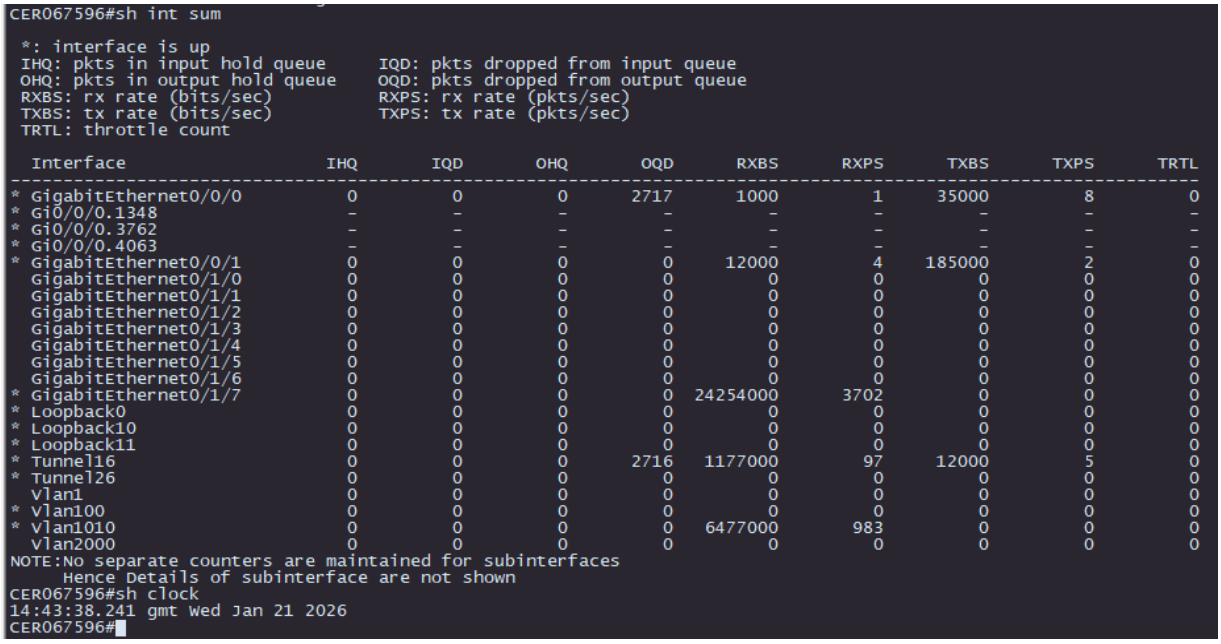
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1204	3	Cundinamarca, Sutatausa; Carrera 4 # 2-54	25 Mbps	23,6

```
CER067595#sh int sum

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

  Interface                   IHQ        IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0         2       4000          3      13000          4          0
* Gi0/0/0.3761                  -          -         -         -          -          -          -          -          -
* Gi0/0/0.4062                  -          -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0         0    1800000        347    1443000        313          0
  GigabitEthernet0/1/0          0          0         0         0          0          0          0          0          0
* GigabitEthernet0/1/1          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0         0         0   23690000       3877    2080000        370          0
  GigabitEthernet0/1/4          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0         0          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    2405000        404    1835000        345          0
* Tunnel26                      0          0         0         2          0          0          0          0          0
  Vlan1                         0          0         0         0          0          0          0          0          0
* Vlan1012                      0          0         0         0   23430000       3886    2064000        368          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 clock
14:41:06.778 gmt Wed Jan 21 2026
CER067595#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1205	3	Cundinamarca, Tausa; Calle 1 # 7-06	25 Mbps	24,2

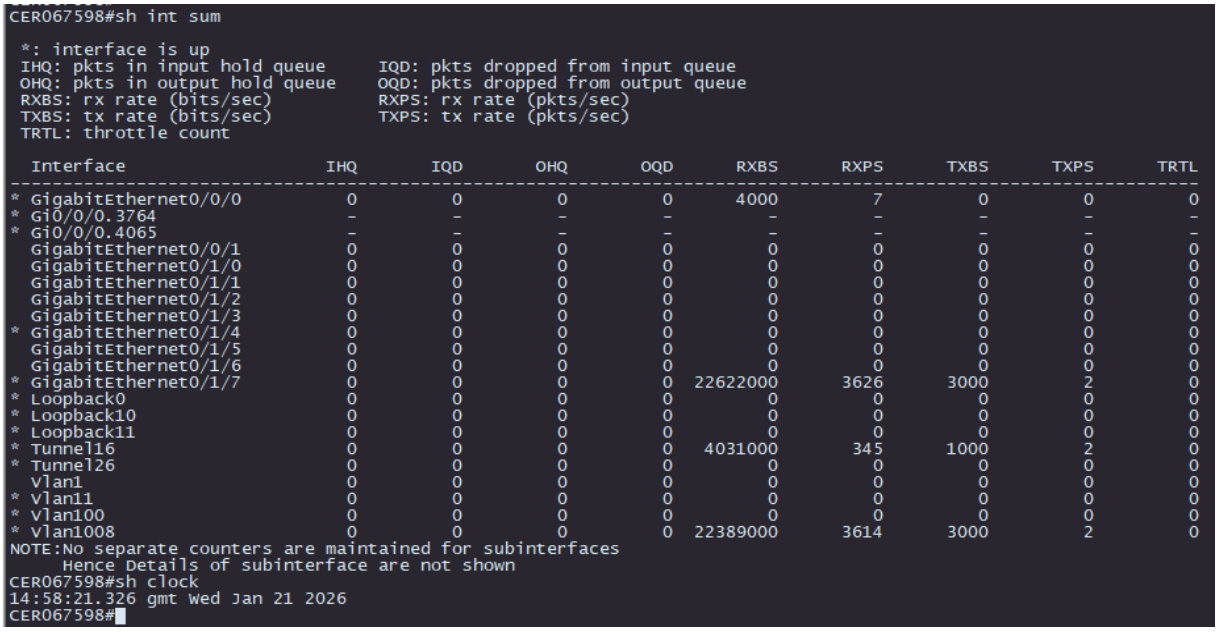


```
CER067596#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      2717      1000         1     35000         8         0
* Gi0/0/0.1348                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.3762                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4063                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     12000         4    185000         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  24254000      3702         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      2716   1177000        97     12000         5         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   6477000       983         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
CER067596#sh clock
14:43:38.241 gmt Wed Jan 21 2026
CER067596#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1207	3	Cundinamarca, Tibacuy; Carrera 4 # 4-73	25 Mbps	22,6



```
CER067598#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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
* Gi0/0/0.3764                  -         -         -         -         -         -         -         -         -
* 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         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0  22622000      3626      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
* Tunnel16                      0         0         0         0   4031000       345      1000         2         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  22389000      3614      3000         2         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067598#sh clock
14:58:21.326 gmt Wed Jan 21 2026
CER067598#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1209	3	Cundinamarca, Tibirita; Carrera 4 # 4-25	25 Mbps	24,6

```
CER067599#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0      253669   24685000       3665      14000          4          0
* Gi0/0/0.3766                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.4066                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     144000         13     135000          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       1000          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
* Loopback10                    0           0         0           0          0          0          0          0          0
* Loopback200                   0           0         0           0          0          0          0          0          0
* Tunnel16                      0           0         0      240923    2150000        196     137000         13          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          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
CER067599#sh clock
15:07:21.454 gmt Wed Jan 21 2026
CER067599#
```

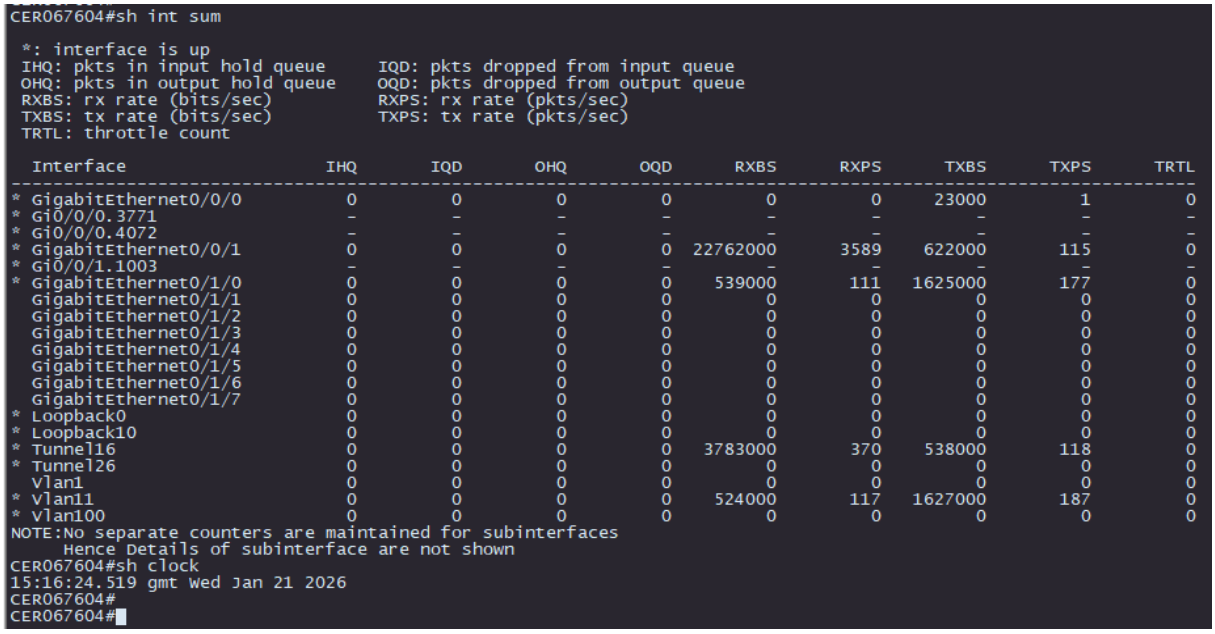
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1210	4	Cundinamarca, Ubalá; Carrera 3 No. 3-26	25 Mbps	22,8

```
CER067600#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0         340       1000         4     13000         2         0
* Gi0/0/0.3767                  -           -         -           -          -         -         -         -         -
* Gi0/0/0.4068                  -           -         -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0       34550   22831000      3683    250000        55         0
* Gi0/0/1.1006                  -           -         -           -          -         -         -         -         -
  GigabitEthernet0/1/0          0           0         0           0          0         0         0         0         0
* GigabitEthernet0/1/1          0           0         0           0     214000        54     94000        29         0
  GigabitEthernet0/1/2          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0           0          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       34550    4635000       422    200000        52         0
* Tunnel26                      0           0         0         340          0         0         0         0         0
  Vlan1                         0           0         0           0          0         0         0         0         0
* Vlan11                        0           0         0           0     193000        51     86000        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
CER067600#sh clock
15:19:09.205 gmt Wed Jan 21 2026
CER067600#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1214	3	Cundinamarca, Vianí; Carrera 5 # 3-24 Piso 2	25 Mbps	22,7

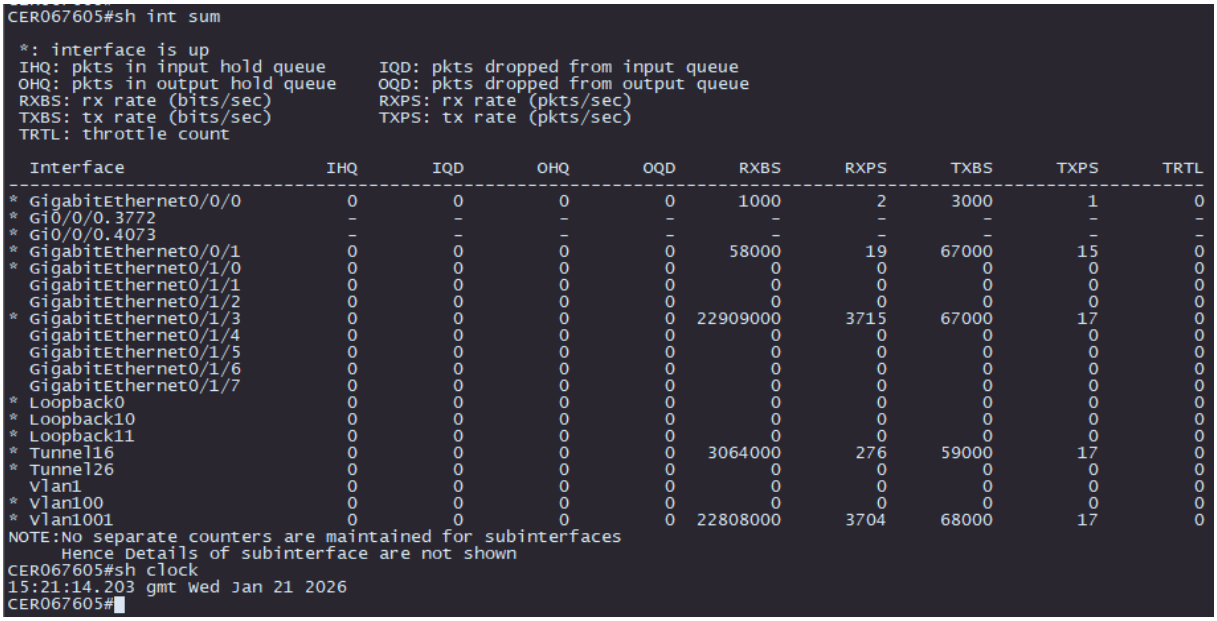


```
CER067604#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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     23000         1         0
* Gi0/0/0.3771                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4072                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  22762000      3589    622000       115         0
* Gi0/0/1.1003                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0         0         0         0    539000       111   1625000       177         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         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   3783000       370    538000       118         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    524000       117   1627000       187         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
CER067604#sh clock
15:16:24.519 gmt Wed Jan 21 2026
CER067604#
CER067604#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1216	4	Cundinamarca, Villapinzón; Carrera 5 # 4-43 Piso 2	25 Mbps	22,9



```
CER067605#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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      3000         1         0
* Gi0/0/0.3772               -          -          -          -          -         -         -         -         -
* Gi0/0/0.4073               -          -          -          -          -         -         -         -         -
* GigabitEthernet0/0/1       0          0          0          0      58000        19     67000        15         0
* GigabitEthernet0/1/0       0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/1       0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/2       0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/3       0          0          0          0   22909000      3715     67000        17         0
  GigabitEthernet0/1/4       0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/5       0          0          0          0          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    3064000       276     59000        17         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   22808000      3704     68000        17         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067605#sh clock
15:21:14.203 gmt Wed Jan 21 2026
CER067605#
```

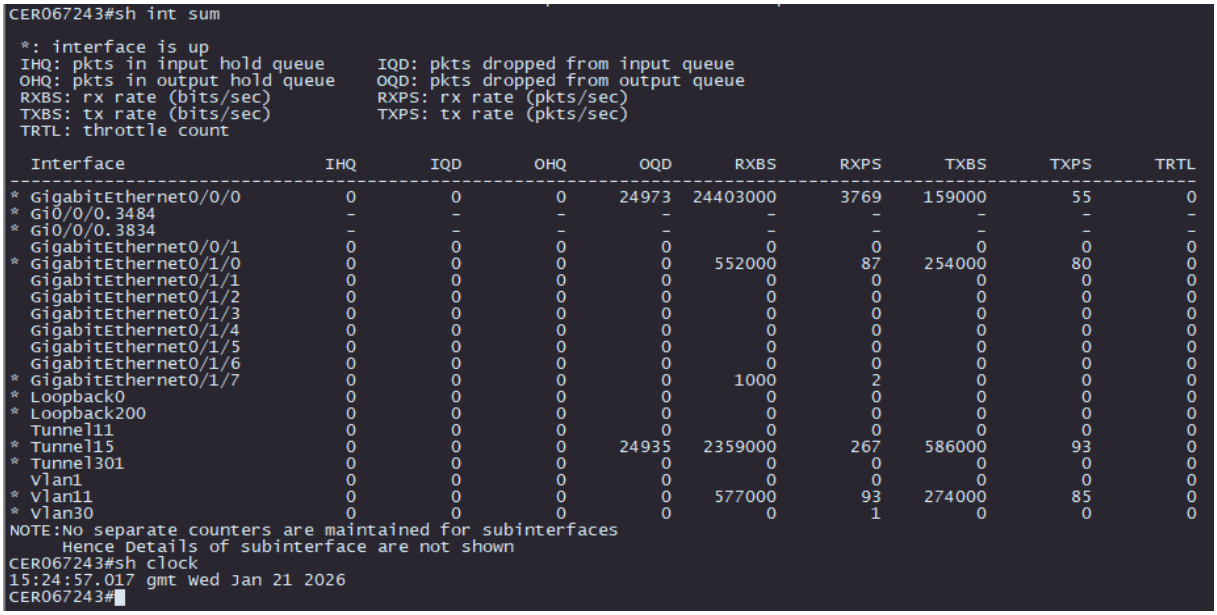
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1218	4	Cundinamarca, Zipacón; Calle 6 # 4-44	25 Mbps	24

```
CER067452#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    252045  24095000      3651     52000        18         0
* Gi0/0/0.3774                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4076                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     86000        11    111000        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      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    251712    428000        53     96000        15         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
CER067452#sh clock
15:24:15.650 gmt Wed Jan 21 2026
CER067452#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1247	3	Santander, Cerrito; Carrera 6 No. 8-39 del Barrio Calicanto	25 Mbps	24,4



```
CER067243#sh int sum

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

  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0      24973   24403000       3769     159000         55          0
* Gi0/0/0.3484                  -          -         -          -          -          -          -          -          -
* Gi0/0/0.3834                  -          -         -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0         0          0     552000         87     254000         80          0
  GigabitEthernet0/1/1          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0          0          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          0          0          0          0          0          0
* Tunnel15                      0          0         0      24935    2359000        267     586000         93          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     577000         93     274000         85          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
CER067243#sh clock
15:24:57.017 gmt Wed Jan 21 2026
CER067243#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1248	4	Santander, Concepción; Calle 7A # 3-12	25 Mbps	24,5

```
CER067612#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     23917  24547000      3764     45000        21         0
* Gi0/0/0.3784                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    121000        19     32000        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     23904   2194000       202    139000        21         0
* Tunnel25                      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
* Vlan11                        0         0         0         0    135000        21     39000        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
CER067612#sh clock
15:25:42.916 gmt Wed Jan 21 2026
CER067612#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1251	3	Santander, Guaca; Calle 5 # 6-16	25 Mbps	24,7

```
CER067488#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   24731000       3737     142000         45          0
* Gi0/0/0.3787                  -           -           -           -          -          -          -          -          -
  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      54000         34     123000         34          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          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    1436000        134      61000         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      59000         27     122000         30          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
CER067488#sh clock
15:29:17.848 gmt Wed Jan 21 2026
CER067488#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1254	4	Santander, La Paz; cra 4 # 4-03 calle real	25 Mbps	22,9

```
CER067489#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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
* GiO/0/0.3790                  -           -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0         0     171000         26      40000         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          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0         0   22992000       3670     199000         25          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
* Tunnel300                     0           0         0         0    7707000        678     186000         26          0
  Vlan1                         0           0         0         0          0          0          0          0          0
* Vlan11                        0           0         0         0     184000         27      44000         17          0
* Vlan30                        0           0         0         0   22928000       3668     212000         26          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067489#sh clock
.15:40:54.029 gmt Wed Jan 21 2026
CER067489#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1255	4	Santander, Landázuri; carrera 4b # 6-42, Parque Pricipal	25 Mbps	23,1

```
CER067615#sh int sum

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

  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0       3090   23137000       3625     223000         62          0
* Gi0/0/0.3791                  -          -         -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0         0          0    2632000        323    1585000        217          0
  GigabitEthernet0/1/1          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0         0          0     635000        103          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       3088    2300000        289    2751000        342          0
* Tunnel300                     0          0         0          0     159000         16       4000          1          0
  Vlan1                         0          0         0          0          0          0          0          0          0
* Vlan11                        0          0         0          0    2719000        346    1643000        234          0
* Vlan30                        0          0         0          0     666000        108       5000          1          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067615#sh clock
15:30:40.771 gmt Wed Jan 21 2026
CER067615#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1260	4	Santander, Valle de San José; Carrera 6 # 5 esquina	25 Mbps	24,2

```
CER067245#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     32931   24285000      3646    176000        62         0
* Gi0/0/0.3796                  -         -         -         -          -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0      12000         9         0         0         0
  GigabitEthernet0/1/1          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0      59000        23     60000        27         0
* GigabitEthernet0/1/3          0         0         0         0      29000        17     94000        27         0
  GigabitEthernet0/1/4          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0          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     32900    1009000       106    102000        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     109000        49    135000        34         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
CER067245#sh clock
15:55:26.009 gmt Wed Jan 21 2026
CER067245#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1263	3	Norte de Santander, Arboledas; Calle 2 # 2-38/42, Palacio Municipal	25 Mbps	24,4

```
CER067621#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        2076   24458000       3776     114000         29          0
* Gi0/0/0.3799                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0      98000         32      97000         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
  GigabitEthernet0/1/4          0           0           0           0          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
  Tunnel1                       0           0           0           0          0          0          0          0          0
* Tunnel15                      0           0           0        2071    3485000        320      94000         25          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     104000         35      98000         25          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
CER067621#sh clock
15:56:04.641 gmt Wed Jan 21 2026
CER067621#
```

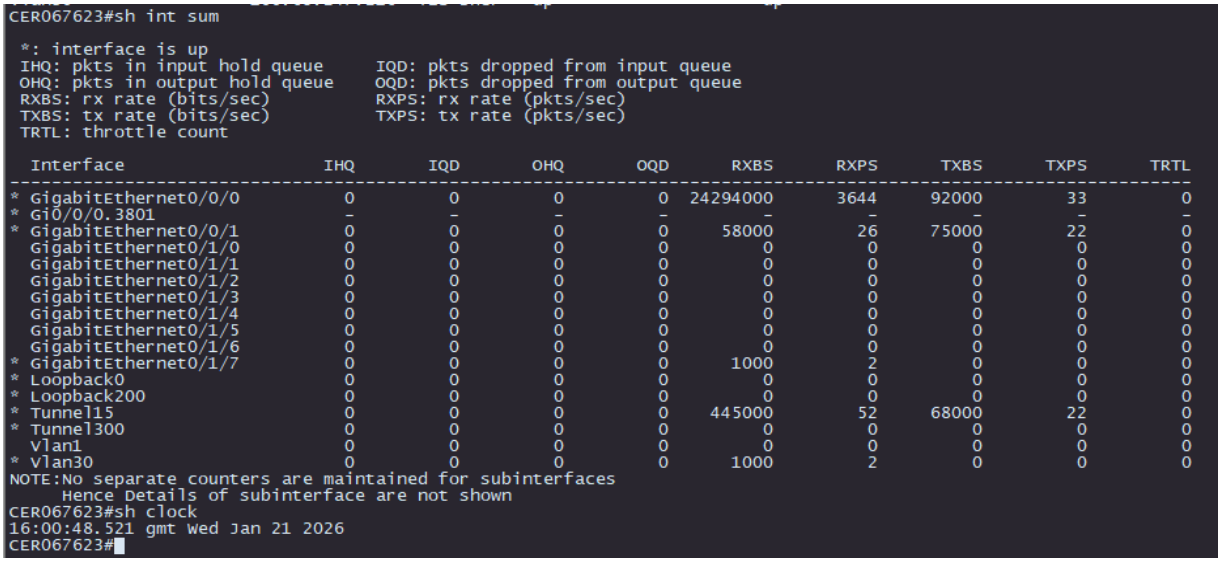
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1264	4	Norte de Santander, Bochalema; Carrera 2 # 4-05, Casa de la Cultura	25 Mbps	23,1

```
CER067622#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0         216   23104000       3509      93000         30          0
* Gi0/0/0.3800                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      58000         29     132000         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          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          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         216    1082000        112      71000         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
CER067622#sh clock
15:56:45.835 gmt Wed Jan 21 2026
CER067622#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1265	3	Norte de Santander, Chitagá; Calle 7 # 5-92/93, Barrio Puerto	25 Mbps	24,2

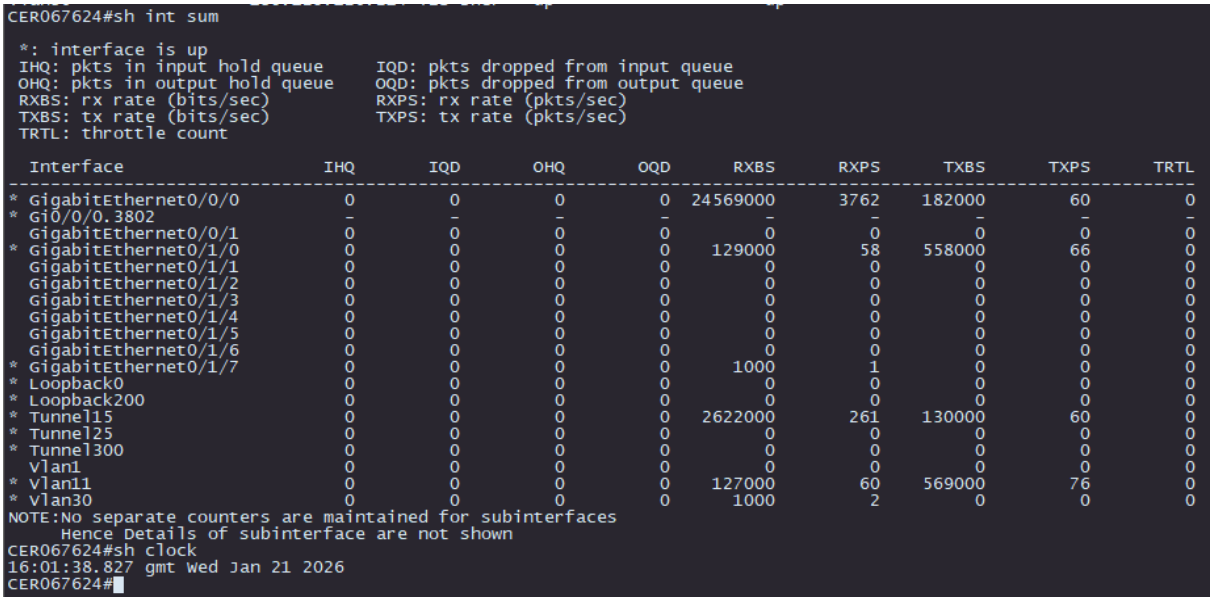


```
CER067623#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   24294000       3644      92000         33          0
* Gi0/0/0.3801                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      58000         26      75000         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                      0           0           0           0     445000         52      68000         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
CER067623#sh clock
16:00:48.521 gmt Wed Jan 21 2026
CER067623#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1266	4	Norte de Santander, Convención; Carrera 6 # 6-10, barrio La Quebradita	25 Mbps	24,5



```
CER067624#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   24569000       3762     182000         60          0
* Gi0/0/0.3802                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0     129000         58     558000         66          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          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    2622000        261     130000         60          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     127000         60     569000         76          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
CER067624#sh clock
16:01:38.827 gmt Wed Jan 21 2026
CER067624#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1267	4	Norte de Santander, Cucutilla; Calle 3 # 3-27	25 Mbps	24,6

```
CER067625#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        5469    24683000        3778      366000          68           0
* Gi0/0/0.3803                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      288000          65      126000          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           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           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        5452     2802000         275      169000          49           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
CER067625#sh clock
16:02:22.011 gmt Wed Jan 21 2026
CER067625#
```

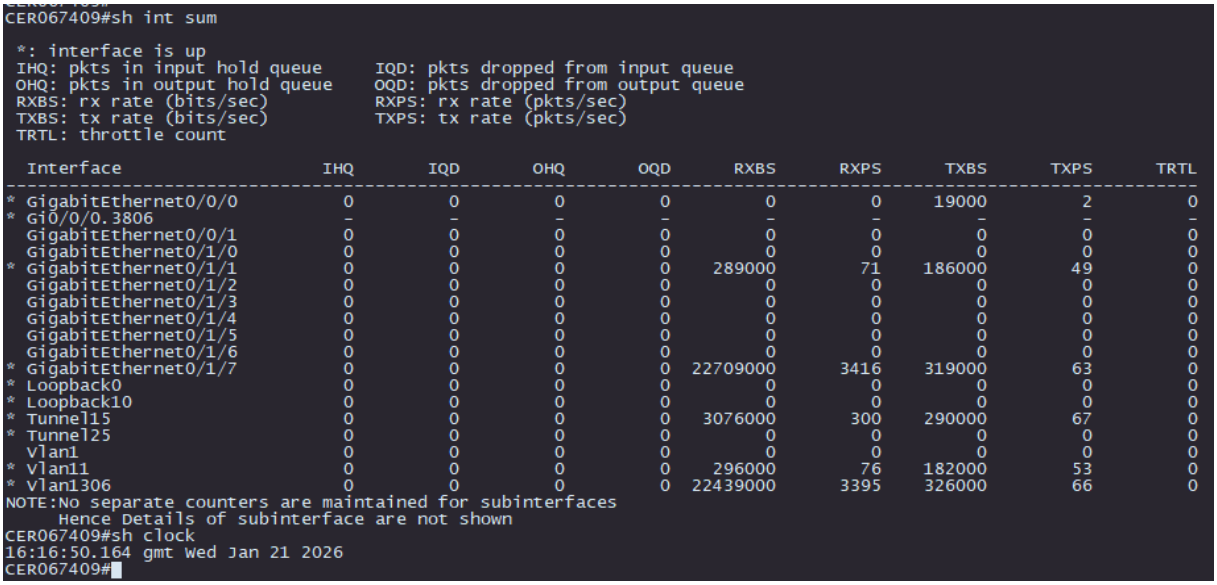
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1268	3	Norte de Santander, Durania; Avenida 2 # 10-03, Barrio Escalinatas	25 Mbps	24,1

```
CER067626#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0           0   24126000       3632     110000         24          0
* Gi0/0/0.3804                  -           -         -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0           0      48000         20     166000         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          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          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    1530000        145      56000         19          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      53000         18     181000         23          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
CER067626#sh clock
16:05:05.181 gmt Wed Jan 21 2026
CER067626#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1271	3	Norte de Santander, El Zulia; Calle 10 # 10-06, Barrio El Triunfo	25 Mbps	22,7



```
CER067409#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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       19000           2           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      289000          71      186000          49           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0    22709000        3416      319000          63           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     3076000         300      290000          67           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      296000          76      182000          53           0
* Vlan1306                      0           0           0           0    22439000        3395      326000          66           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067409#sh clock
16:16:50.164 gmt Wed Jan 21 2026
CER067409#
```

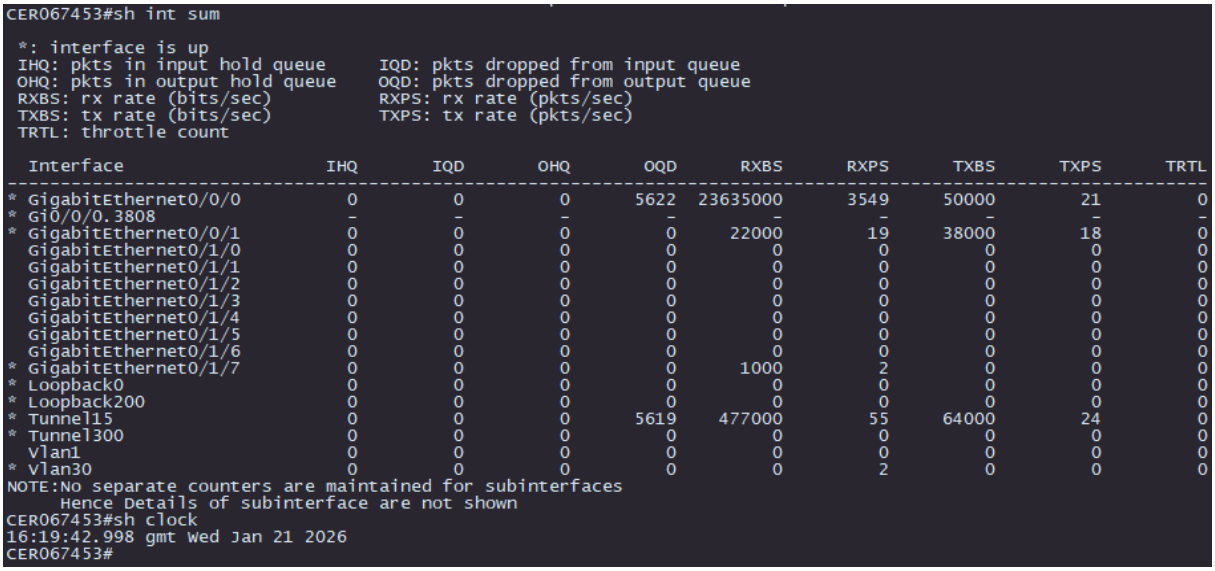
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1272	4	Norte de Santander, El Hacarí; Calle 7 No 3-83-91 Barrio Mira flores	25 Mbps	23,5

```
CER067628#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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     20000         8     59000         7         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             10       437         0         0  23540000      3638     42000        13       150
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback200                0         0         0         0         0         0         0         0         0
* Tunnel15                   0         0         0         3  20396000      1763     39000        12         0
* Tunnel25                   0         0         0         0         0         0         0         0         0
* Tunnel301                  0         0         0      4544         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         4     18000         6     56000         9         0
* Vlan30                     0         0         0         0         0         2         0         0         6
CER067628#sh clock
16:06:20.091 gmt Wed Jan 21 2026
CER067628#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1273	4	Norte de Santander, El Herrán; Carrera 5 # 6-03 Piso 2, Barrio del Perpetuo Socorro, Palacio Municipal	25 Mbps	23,6



```
CER067453#sh int sum

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

  Interface                   IHQ         IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0      5622  23635000      3549     50000        21         0
* Gi0/0/0.3808                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0         0     22000        19     38000        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
* Tunnel15                      0           0         0      5619    477000        55     64000        24         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         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067453#sh clock
16:19:42.998 gmt Wed Jan 21 2026
CER067453#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1275	3	Norte de Santander, Mutiscua; Carrera 1 #7-27, Barrio Monserrate	25 Mbps	24,1

```
CER067491#sh int sum

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

  Interface                   IHQ         IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0     11323   24154000       3737      55000         16          0
  GigabitEthernet0/0/1          0           0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0         0      51000         14      43000         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
* Tunnel15                      0           0         0     11317    3103000        275      63000         16          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      60000         14      44000         12          0
* Vlan30                        0           0         0         0          0          2          0          0          0
CER067491#sh clock
16:20:25.091 gmt Wed Jan 21 2026
CER067491#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1276	4	Norte de Santander, Ragonvalia; Calle 5 # 2-41	25 Mbps	24,4

```
CER067454#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      6909  24453000      3772    543000       102         0
* Gi0/0/0.3811                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    440000       103    468000        83         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         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      6906   2531000       273    440000        99         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    442000       109    483000        95         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
CER067454#sh clock
16:21:05.716 gmt Wed Jan 21 2026
CER067454#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1277	4	Norte de Santander, Salazar de las Palmas; Carrera 5 # 3-34, Barrio Centro	25 Mbps	24,6

```
CER067456#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS      RXPS       TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   24601000      3716    3882000       500         0
* Gi0/0/0.3812                  -           -           -           -          -         -          -         -         -
  GigabitEthernet0/0/1          0           0           0           0          0         0          0         0         0
* GigabitEthernet0/1/0          0           0           0           0    3413000       500    1905000       395         0
  GigabitEthernet0/1/1          0           0           0           0          0         0          0         0         0
  GigabitEthernet0/1/2          0           0           0           0          0         0          0         0         0
  GigabitEthernet0/1/3          0           0           0           0          0         0          0         0         0
  GigabitEthernet0/1/4          0           0           0           0          0         0          0         0         0
  GigabitEthernet0/1/5          0           0           0           0          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    2843000       480    3445000       502         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    3389000       502    1942000       405         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
CER067456#sh clock
16:24:54.033 gmt Wed Jan 21 2026
CER067456#
```

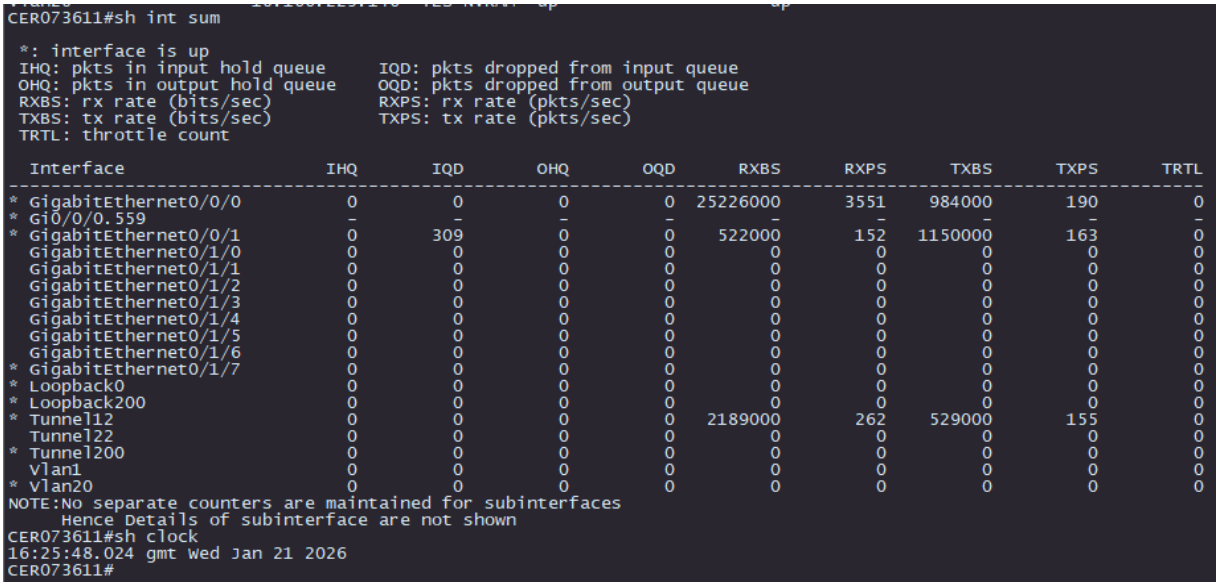
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1278	4	Norte de Santander, San Cayetano; Carrera 2 Calle 4 #2-67 oficinas 1 y 2	25 Mbps	22,6

```
CER067410#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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
* Gi0/0/0.3813                 -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0     53000        25     41000        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  22686000      3629     79000        29         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  10566000       938     69000        29         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0     67000        27     49000        26         0
* Vlan30                       0         0         0         0  22564000      3615     92000        29         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067410#sh clock
*16:40:21.466 gmt Wed Jan 21 2026
CER067410#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1409	3	Putumayo, Puerto Caicedo; Carrera 3 # 6-17	25 Mbps	25,2



```
CER073611#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0           0   25226000       3551     984000        190          0
* Gi0/0/0.559                   -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0         309         0           0     522000        152    1150000        163          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          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           0    2189000        262     529000        155          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#sh clock
16:25:48.024 gmt Wed Jan 21 2026
CER073611#
```

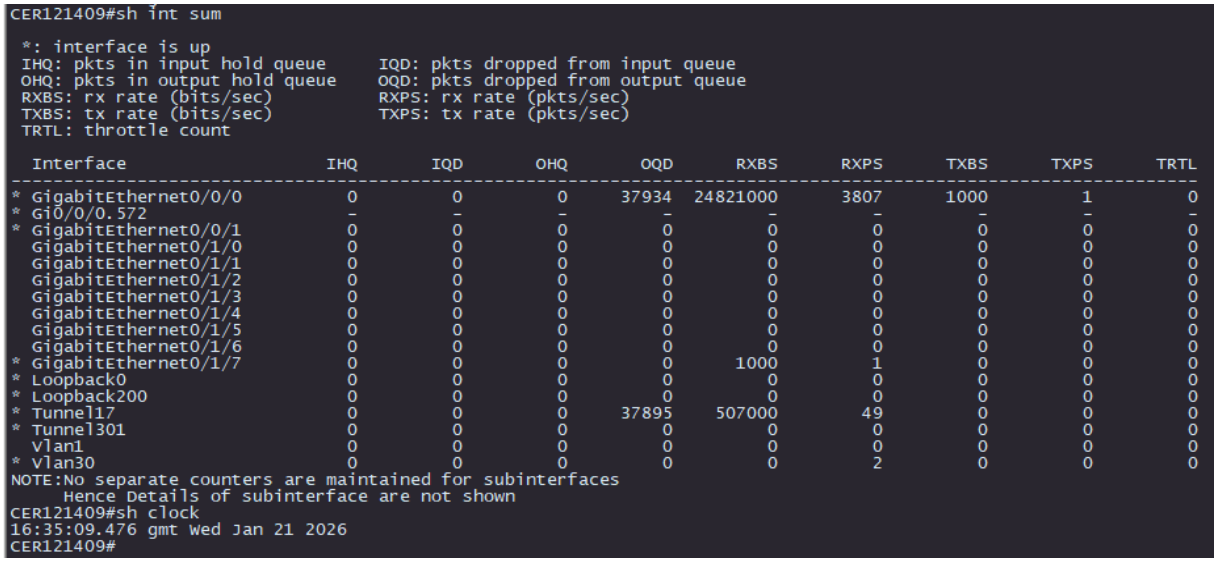
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1741	4	Caldas, Marmato; Carrera 4 # 5-10, Urb La Betulia	20 Mbps	18,9

```
CER067733#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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          2          0          0          0
* Gi0/0/0.1316                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0      13000         10       4000          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   18978000       2801       9000          7          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     100000         13       1000          2          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      13000         12       8000          3          0
* Vlan2197                      0          0          0          0    4796000        714       8000          6          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067733#sh clock
*16:32:40.957 gmt Wed Jan 21 2026
CER067733#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3483	3	Arauca, Tame; Carrera 13 # 15-62 Barrio 20 de Julio	25 Mbps	24,8

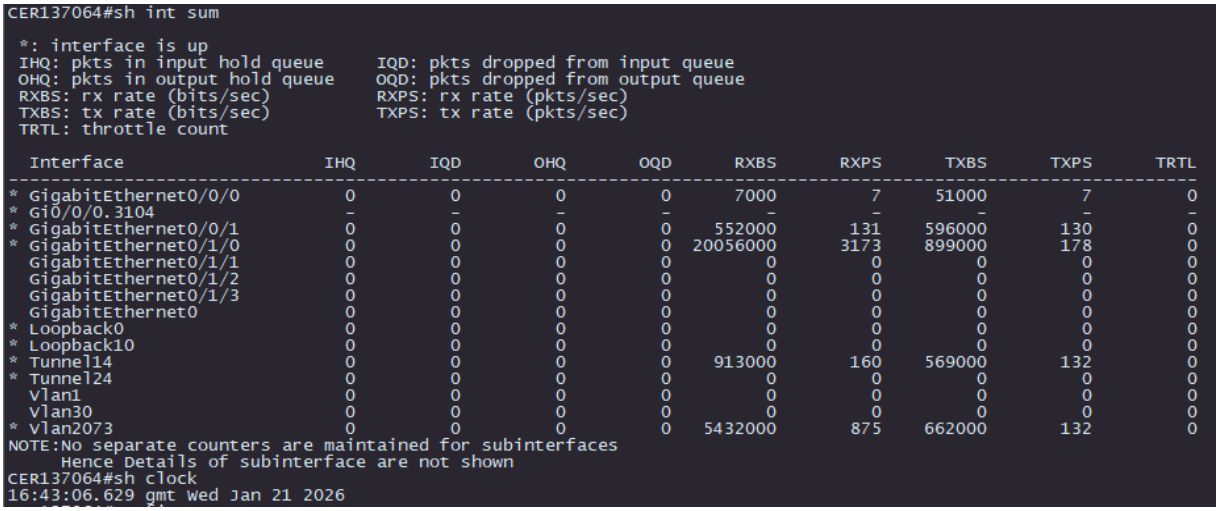


```
CER121409#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0       37934   24821000       3807       1000          1          0
* Gi0/0/0.572                   -           -           -           -          -          -          -          -          -
* 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       37895     507000         49          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          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER121409#sh clock
16:35:09.476 gmt Wed Jan 21 2026
CER121409#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3522	3	Nariño, San Andrés de Tumaco; Calle 7d # 5-99	21 Mbps	20

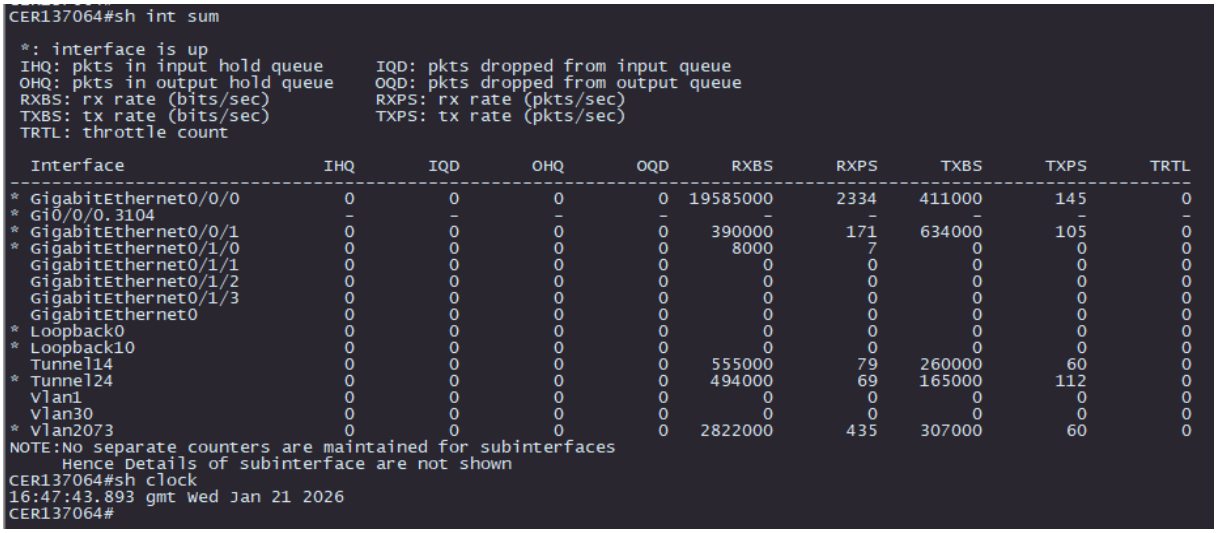


```
CER137064#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0       7000          7      51000          7          0
* Gi0/0/0.3104                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     552000        131     596000        130          0
* GigabitEthernet0/1/0          0           0           0           0   20056000       3173     899000        178          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          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     913000        160     569000        132          0
* Tunnel24                      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
* Vlan2073                      0           0           0           0    5432000        875     662000        132          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER137064#sh clock
16:43:06.629 gmt Wed Jan 21 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3522-B	3	Nariño, San Andrés de Tumaco; Calle 7d # 5-99	21 Mbps	19,5

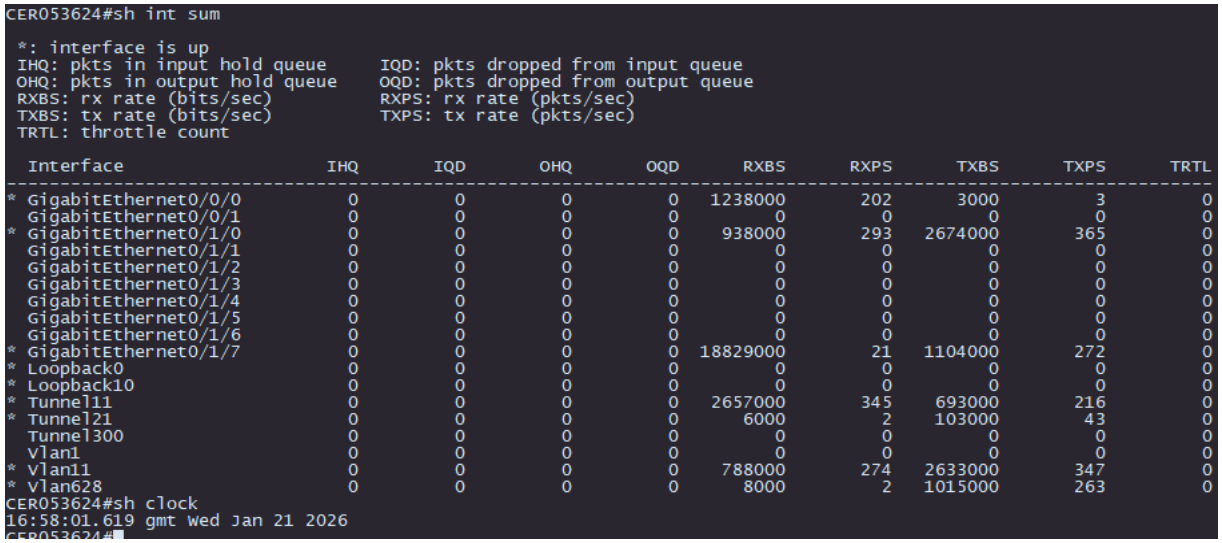


```
CER137064#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  19585000      2334    411000       145         0
* Gi0/0/0.3104                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    390000       171    634000       105         0
* GigabitEthernet0/1/0          0         0         0         0      8000         7         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          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    555000        79    260000        60         0
* Tunnel24                      0         0         0         0    494000        69    165000       112         0
  Vlan1                         0         0         0         0         0         0         0         0         0
  Vlan30                        0         0         0         0         0         0         0         0         0
* Vlan2073                      0         0         0         0   2822000       435    307000        60         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER137064#sh clock
16:47:43.893 gmt Wed Jan 21 2026
CER137064#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
523-B	2	Boyacá, Paipa; Carrera 21 No. 21-16	20 Mbps	18,8



```
CER053624#sh int sum

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

  Interface                   IHQ        IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0         0    1238000        202       3000          3          0
  GigabitEthernet0/0/1          0          0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0         0         0     938000        293    2674000        365          0
  GigabitEthernet0/1/1          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0         0         0   18829000         21    1104000        272          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    2657000        345     693000        216          0
* Tunnel21                      0          0         0         0       6000          2     103000         43          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     788000        274    2633000        347          0
* Vlan628                       0          0         0         0       8000          2    1015000        263          0
CER053624#sh clock
16:58:01.619 gmt Wed Jan 21 2026
CER053624#
```

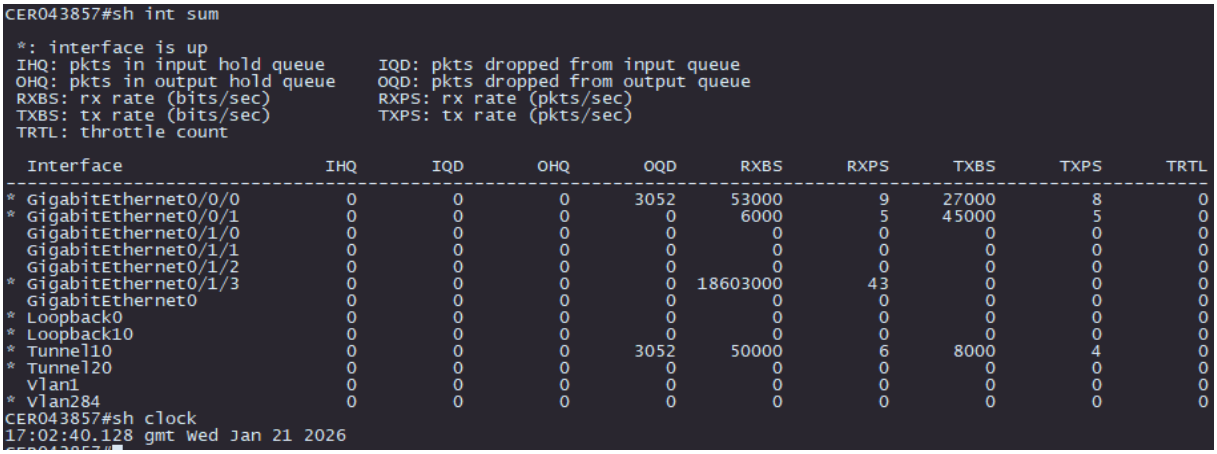
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
542-B	4	Cundinamarca, Puerto Salgar; Calle 12 # 10-22, Palacio de Justicia	20 Mbps	19

```
CER062520#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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       20000           5           0
* Gi0/0/0.2319                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0         130      817000         220     2578000         459           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0    19023000          70      842000         197           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     2655000         470      839000         217           0
* Tunnel21                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan2193                      0           0           0           0     2963000         472      983000         217           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062520#sh clock
17:00:33.222 gmt Wed Jan 21 2026
CER062520#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
543-B	3	La Guajira, El Molino; Carrera 8 # 2-06, Palacio de Justicia	20 Mbps	18,6



```
CER043857#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        3052      53000          9      27000          8          0
* GigabitEthernet0/0/1          0           0           0           0       6000          5      45000          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   18603000         43          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        3052      50000          6       8000          4          0
* Tunnel20                      0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan284                       0           0           0           0          0          0          0          0          0
CER043857#sh clock
17:02:40.128 gmt Wed Jan 21 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
545-B	3	La Guajira, Manaure; Calle 3 No 5-52	20 Mbps	18,9

```
CER062518#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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         0         8    958000        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  18945000         2      1000         2         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       149    986000        84     10000        19         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     27000         1      2000         1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062518#sh clock
17:05:03.497 gmt Wed Jan 21 2026
```

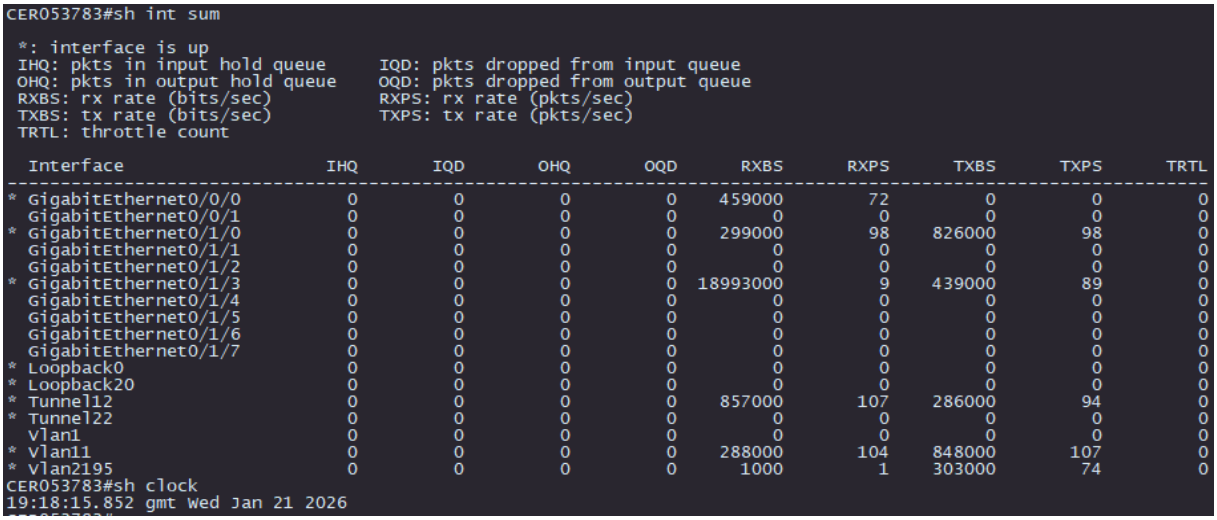
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
599-B	3	Caldas, Filadelfia; Carrera 6 # 4-64, Palacio Municipal	20 Mbps	19,7

```
CER062494#sh int sum

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

  Interface                   IHQ         IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0     15454     413000         89     619000         88          0
* Gi0/0/0.2193                  -           -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0         0     645000        140    1038000        150          0
  GigabitEthernet0/1/1          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0         0         0   19743000          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     15454    1091000        165     670000        144          0
* Tunnel22                      0           0         0         0          0          0          0          0          0
* Vlan1                         0           0         0         0     668000        154    1077000        164          0
* Vlan2198                      0           0         0         0       1000          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062494#sh clock
19:15:17.557 gmt Wed Jan 21 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
603-B	4	Caldas, Pácora; Carrera 4 # 8-81	20 Mbps	18,9



```
CER053783#sh int sum

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

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0    459000        72         0         0         0
  GigabitEthernet0/0/1       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0       0         0         0         0    299000        98    826000        98         0
  GigabitEthernet0/1/1       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3       0         0         0         0  18993000         9    439000        89         0
  GigabitEthernet0/1/4       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0         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    857000       107    286000        94         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    288000       104    848000       107         0
* Vlan2195                   0         0         0         0      1000         1    303000        74         0
CER053783#sh clock
19:18:15.852 gmt Wed Jan 21 2026
```

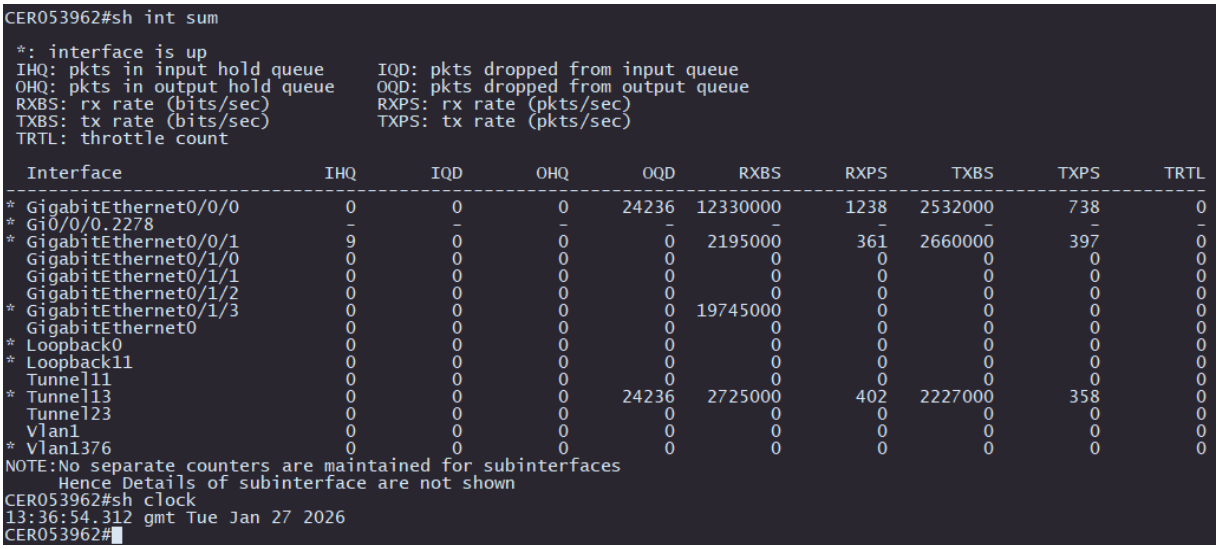
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
606-B	3	Caldas, Victoria; Calle 9 5-35	20 Mbps	19,3

```
CER062490#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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       2000          1          0
* GiO/0/0.2210                  -           -         -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0           0      59000         15      58000          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   19374000         13      60000          6          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           0         0           0      67000          6      58000          4          0
* Tunnel22                      0           0         0           0          0          0          0          0          0
* Vlan1                         0           0         0           0      69000         14      64000          6          0
* Vlan2194                      0           0         0           0      80000          6      71000          6          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062490#sh clock
19:23:29.228 gmt Wed Jan 21 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
625-B	4	Cesar, Chimichagua; Carrera 3 # 5-02	20 Mbps	19,7



```
CER053962#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     24236  12330000      1238   2532000       738         0
* Gi0/0/0.2278                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          9         0         0         0   2195000       361   2660000       397         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0  19745000         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     24236   2725000       402   2227000       358         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 clock
13:36:54.312 gmt Tue Jan 27 2026
CER053962#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
626-B	4	Cesar, La Gloria; Calle 2 # 5A-46	20 Mbps	18,9

```
CER053999-CER138914#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0       61647       9000          6      17000          6          0
  GigabitEthernet0/0/1          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0           0      39000         13      25000          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   18962000          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       61601      37000          4      38000          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      49000         14      36000          4          0
* Vlan1343                      0           0         0           0          0          0          0          0          0
CER053999-CER138914#sh clock
13:40:04.147 gmt Tue Jan 27 2026
CER053999-CER138914#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
627-B	3	Cesar, Manaure; Calle 3 # 7-114	20 Mbps	19,3

```
CER053744#sh int sum

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

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0     36982     31000        12     28000        14         0
* GigabitEthernet0/0/1         0         0         0         0     29000        19     40000         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  19356000         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     36979     42000        12     30000        12         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 clock
14:25:22.848 gmt Thu Jan 22 2026
CER053744#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
630-B	4	Cesar, Tamalameque; Calle 5 # 3-18	20 Mbps	18,8

```
CER054361#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0           0    2148000        196     134000         81          0
* Gi0/0/0.1198                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     360000         61     773000         86          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0   18882000          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     803000         95     376000         72          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 clock
14:30:08.527 gmt Thu Jan 22 2026
```

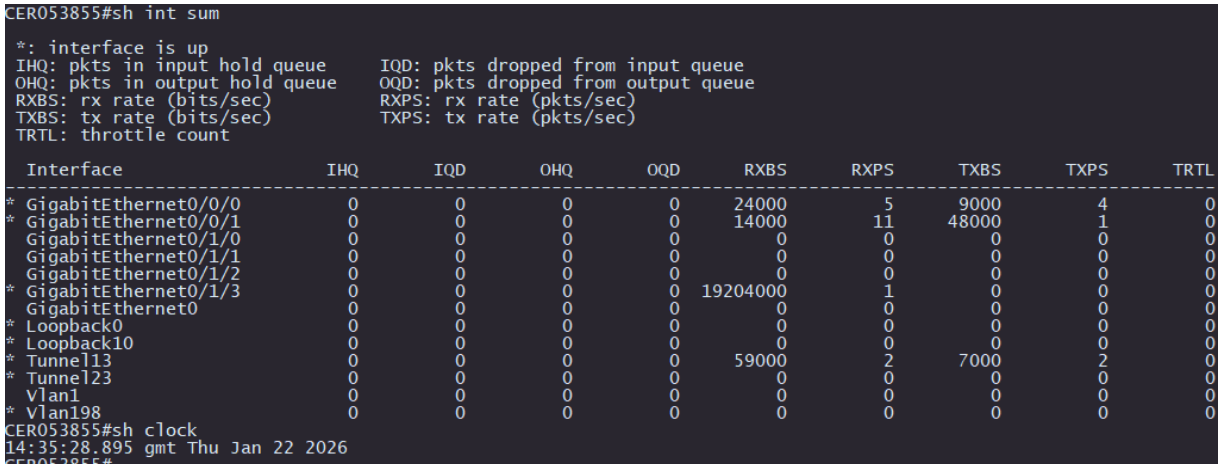
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
661-B	4	La Guajira, Dibulla; Calle 4 # 4-51	20 Mbps	19

```
CER138478-CER055522#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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
* Gi0/0/0.2338                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     18000         4    200000        12         0
* GigabitEthernet0/1/0          0         0         0         0  19025000         6     11000         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
* Tunnel13                      0         0         0         0    210000        22     32000         8         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     23000         5     11000         6         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER138478-CER055522#sh clock
14:33:38.897 gmt Thu Jan 22 2026
CER138478-CER055522#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
662-B	4	La Guajira, Distraccion; Calle 10 # 14-67	20 Mbps	19,2



```
CER053855#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0       24000           5        9000           4           0
* GigabitEthernet0/0/1          0           0           0           0       14000          11       48000           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    19204000           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           0       59000           2        7000           2           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 clock
14:35:28.895 gmt Thu Jan 22 2026
CER053855#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
663-B	4	La Guajira, Hatonuevo; Calle 15 # 12-22 Frente Al Hospital De Hatonuevo	20 Mbps	19,1

```
CER053802#sh int sum

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

  Interface                   IHQ         IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0      86479     126000         24     137000         29          0
* GigabitEthernet0/0/1          0           0         0          0      26000         17      53000         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   19192000          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      86445      56000         13      26000         11          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 clock
17:22:54.893 gmt Thu Jan 22 2026
CER053802#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
664-B	4	La Guajira, La Jagua del Pilar; Carrera 4 # 6-65, Alcaldía Municipal	20 Mbps	18,8

```
CER053658#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0      164000          35        9000           3           0
* GigabitEthernet0/0/1          0           0           0          14      153000          30      218000          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    18839000          41      142000          28           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       45460      242000          47      169000          35           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           0           2      200000          38           0
CER053658#sh clock
17:24:57.093 gmt Thu Jan 22 2026
CER053658#
```

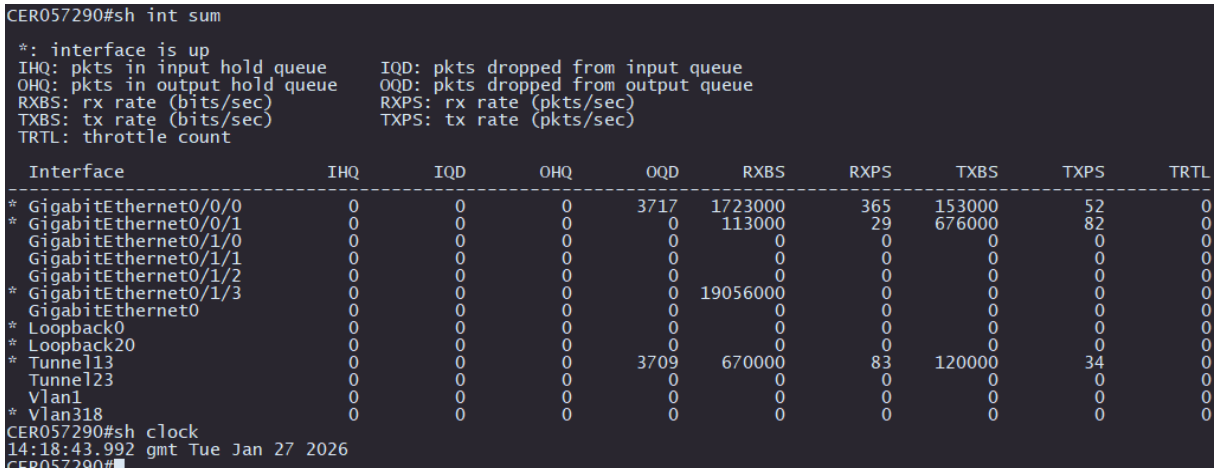
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
676-B	4	Magdalena, Cerro de San Antonio; Calle 7 # 3-39/43 barrio El Centro	20 Mbps	18,6

```
CER056069#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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          1       4000          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   18698000          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           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
* Vlan300                       0           0         0           0          0          0          0          0          0
CER056069#sh clock
14:15:24.680 gmt Tue Jan 27 2026
CER056069#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
678-B	3	Magdalena, Remolino; Calle 11 # 2-23	20 Mbps	19



```
CER057290#sh int sum

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

  Interface                   IHQ         IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0      3717    1723000        365     153000         52          0
* GigabitEthernet0/0/1          0           0         0         0     113000         29     676000         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   19056000          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      3709     670000         83     120000         34          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 clock
14:18:43.992 gmt Tue Jan 27 2026
CER057290#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
772-B	3	Cauca, Suarez; Carrera 5 No. 4-11 Barrio Calle del Oro	20 Mbps	18,5

```
CER053850#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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           2           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    18597000          33           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
* 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 clock
15:04:27.390 gmt Tue Jan 27 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
894-B	3	Cesar, Astrea; Calle 8 # 1-81 Barrio Palmira	20 Mbps	19,9

```
CER058463_CER138199#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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
* Gi0/0/0.1817                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   1418000       285   3231000       607         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0  19983000       537   1509000       253         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     11564   3315000       618   1458000       291         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   3720000       628   1655000       291         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER058463_CER138199#sh clock
14:26:31.616 gmt Tue Jan 27 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
896-B	4	Nariño, Sandona; Carrera 5B # 10-27 piso 2	20 Mbps	19,2

```
CER057392#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          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       3000          1          0          0          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   19293000          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          33          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
* Vlan3152                      0           0         0           0          0          0          0          0          0
CER057392#sh clock
14:43:42.837 gmt Tue Jan 27 2026
CER057392#
```

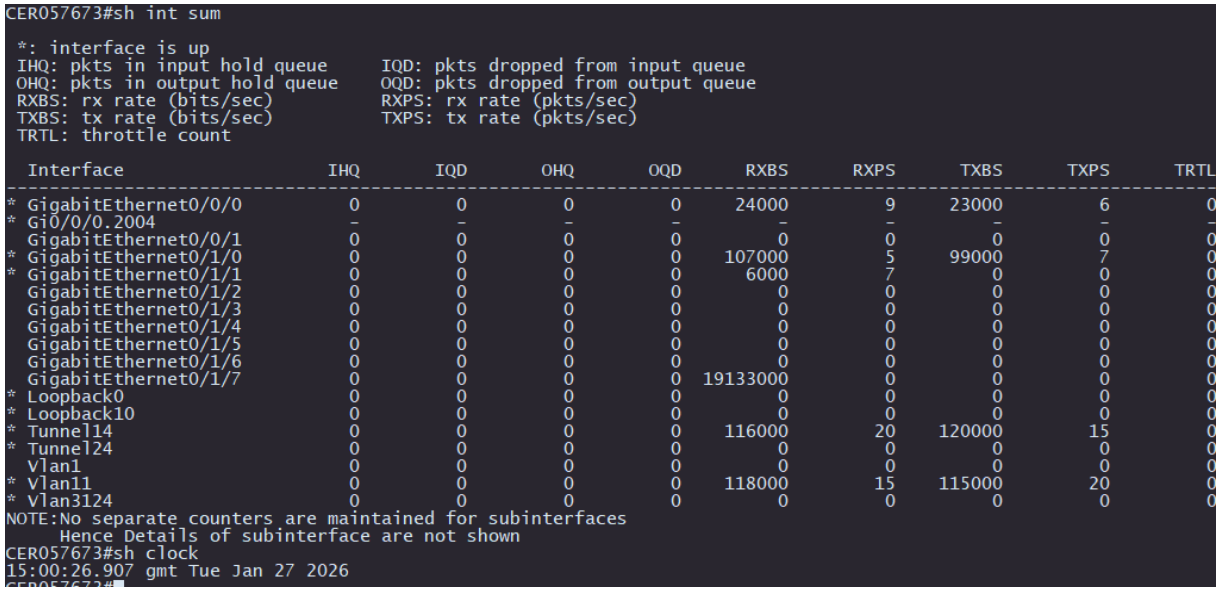
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
898-B	3	Nariño, Buesaco; Carrera 3 No. 3 - 96 barrio El Socorro	20 Mbps	18,7

```
CER058115#sh int sum

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

  Interface                   IHQ         IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0      4361     50000        10     27000         7         0
* GigabitEthernet0/0/1          0           0         0         0  18742000         0         0         0         0
* Gi0/0/1.3114                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0           0         0         0     39000         6    229000         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      4359    254000        21     50000         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     48000         9    250000        21         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER058115#sh clock
14:52:48.388 gmt Tue Jan 27 2026
CER058115#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
900-B	4	Nariño, El Charco; Calle del comercio	20 Mbps	19,1



```
CER057673#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0     24000         9     23000         6         0
* Gi0/0/0.2004                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    107000         5     99000         7         0
* GigabitEthernet0/1/1          0         0         0         0      6000         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  19133000         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    116000        20    120000        15         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    118000        15    115000        20         0
* Vlan3124                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057673#sh clock
15:00:26.907 gmt Tue Jan 27 2026
CER057673#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
901-B	4	Nariño, El Peñol; Calle 3 # 2-25 Barrio San Isidro	20 Mbps	19,5

```
CER058100#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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
* Gi0/0/0.2005                  -           -           -           -           -           -           -           -           -
* 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    19534000           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       27000           0           0           0           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 clock
15:02:42.437 gmt Tue Jan 27 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3037	1	Cundinamarca, Mosquera; Carrera 2 # 3- 16. piso 3	0,512 Mbps	0,495

```
CER083704#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0    1658000        312    2094000        298          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       1000          1       1000          1          0
* GigabitEthernet0/1/1          0           0           0           0      96000         14      92000         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    1562000        259    1599000        278          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    1733000        302    1705000        284          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    1679000        285    1708000        302          0
* Vlan20                        0           0           0           0          0          0          0          0          0
* Vlan100                       0           0           0           0     495000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER083704#sh clock
15:24:57.982 gmt Tue Jan 13 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3111	3	Cundinamarca, Agua de Dios; Calle 13 # 9-27 Piso 2	0,512 Mbps	0,490

```
CER091850#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0       26039           0           1           0           0           0
* GiO/0/0.808                   -           -           -           -           -           -           -           -           -
* GiO/0/0.883                   -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0      230883           0           1           0           0           0
* GiO/0/1.1046                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           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      230883           0           0           0           0           0
* Tunnel26                      0           0           0       26033           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      490000           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER091850#sh clock
14:15:48.138 gmt Mon Jan 5 2026
CER091850#
```

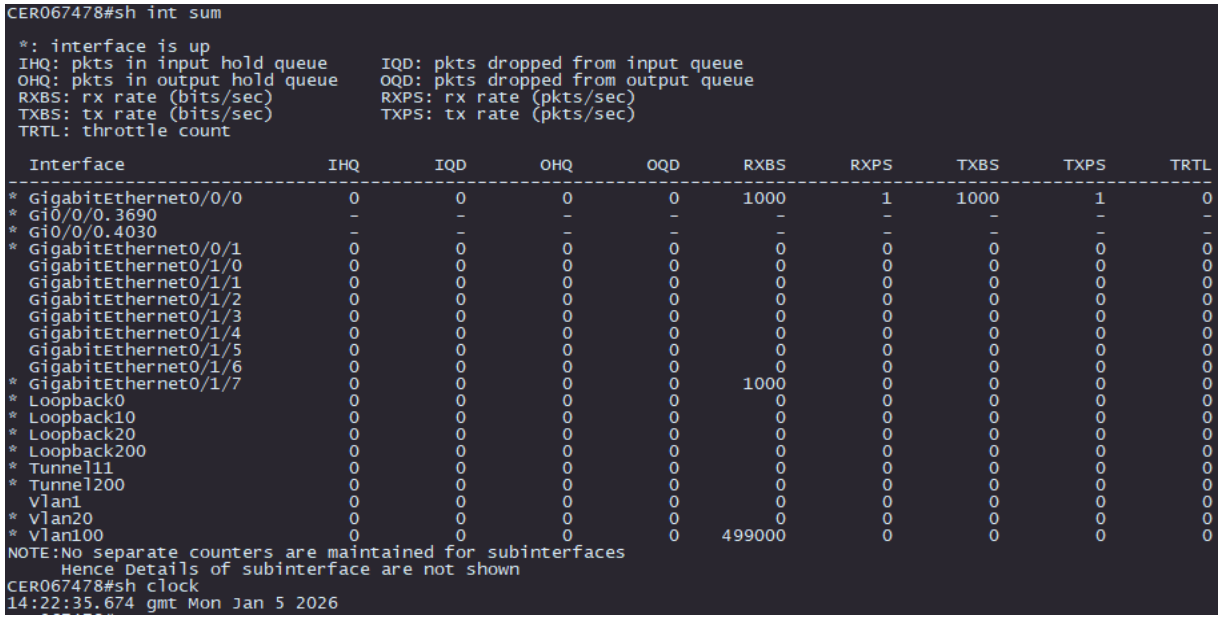
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3112	4	Cundinamarca, Albán; Carrera 1 # 3-08, Alcaldía Municipal	0,512 Mbps	0,506

```
CER077962#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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
* Gi0/0/0.2738                 -         -         -         -         -         -         -         -         -
* Gi0/0/0.2743                 -         -         -         -         -         -         -         -         -
  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         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         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    506000         0         0         0         0
* Vlan1045                     0         0         0         0         0         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER077962#sh clock
14:20:21.046 gmt Mon Jan 5 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3113	4	Cundinamarca, Anapoima; Calle Principal	0,512 Mbps	0,499



```
CER067478#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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        1000           1           0
* GiO/0/0.3690                  -           -           -           -           -           -           -           -           -
* GiO/0/0.4030                  -           -           -           -           -           -           -           -           -
* 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           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           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      499000           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067478#sh clock
14:22:35.674 gmt Mon Jan 5 2026
```

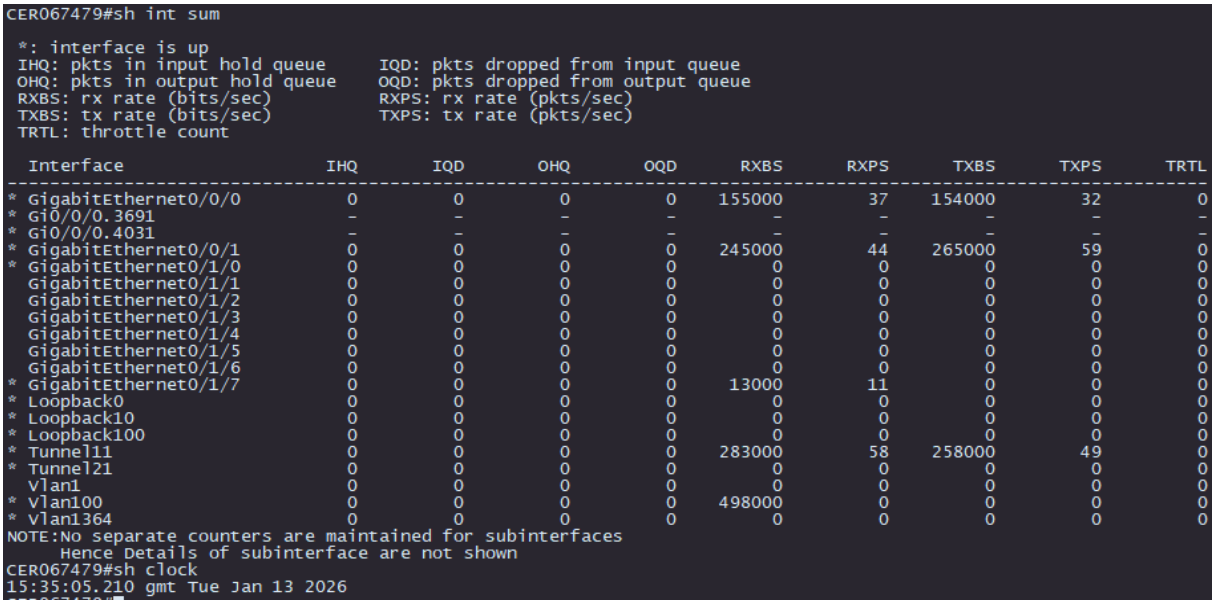
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3114	3	Cundinamarca, Anolaima; Carrera 5 # 1-06 Piso 2	0,512 Mbps	0,501

```
CER067577#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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     26000         4         0
* Gi0/0/0.3741                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4029                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    494000        59    276000        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    573000       110    938000       113         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    298000        58    508000        62         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    501000         0         0         0         0
* Vlan1044                      0         0         0         0    337000        60    517000        62         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067577#sh clock
15:28:01.991 gmt Tue Jan 13 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3115	4	Cundinamarca, Apulo; Calle 12 # 5-01	0,512 Mbps	0,498



```
CER067479#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0    155000        37    154000        32         0
* Gi0/0/0.3691                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4031                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    245000        44    265000        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     13000        11         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    283000        58    258000        49         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    498000         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 clock
15:35:05.210 gmt Tue Jan 13 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3116	3	Cundinamarca, Arbeláez; Calle 5 # 8-12	0,512 Mbps	0,505

```
CER062239#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0        6802          0          0          0          0          0
* GiO/0/0.2304                  -           -         -           -          -          -          -          -          -
* GiO/0/0.2519                  -           -         -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0           0     207000         39     256000         35          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0         0           0     466000         71     393000         64          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          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        1580     272000         44     206000         39          0
* Tunnel21                      0           0         0        1180          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan11                        0           0         0           0     203000         39     267000         44          0
* Vlan100                       0           0         0           0     505000          0          0          0          0
* Vlan1042                      0           0         0           0     606000         80     342000         66          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062239#sh clock
15:37:02.578 gmt Tue Jan 13 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3117	4	Cundinamarca, Bituima; Carrera 2 # 2-14	0,512 Mbps	0,488

```
CER062423#sh int sum

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

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0     48229     44000         8     15000         5         0
* Gi0/0/0.2306                 -         -         -         -         -         -         -         -         -
* Gi0/0/0.2562                 -         -         -         -         -         -         -         -         -
  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      2000         1         0
* GigabitEthernet0/1/4         0         0         0         0      1000         2     21000         2         0
  GigabitEthernet0/1/5         0         0         0         0         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
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0     48085     40000         5     21000         3         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     20000         3     39000         5         0
* Vlan30                       0         0         0         0         0         1         0         0         0
* Vlan100                      0         0         0         0    488000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062423#sh clock
15:39:16.083 gmt Tue Jan 13 2026
CER062423#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3119	1	Cundinamarca, Bogotá; Carrera 72J # 36-56 Sur	0,512 Mbps	0,499

```
CER088354#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0    1734000        268    1410000        230          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    1517000        369    3682000        536          0
* GigabitEthernet0/1/1          0           0           0           0       1000          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          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    3798000        554    1520000        372          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    1488000        375    3753000        555          0
* Vlan20                        0           0           0           0          0          0          0          0          0
* Vlan100                       0           0           0           0     499000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER088354#sh clock
15:41:03.200 gmt Tue Jan 13 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3121	1	Cundinamarca, Bogotá; Calle 139 # 98A-41, Casa de Justicia de Suba	0,512 Mbps	0,485

```
CER099917#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0    1018000       235   1075000       212         0
* Gi0/0/0.1300                  -           -           -           -          -         -         -         -         -
* Gi0/0/0.1400                  -           -           -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0           0           0    1361000       244   1478000       281         0
  GigabitEthernet0/1/0          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/1          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0           0           0          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    1548000       292   1415000       250         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     485000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER099917#sh clock
15:43:10.517 gmt Tue Jan 13 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3126	1	Cundinamarca, Bogotá; Carrera 40 # 10A-08, UPJ (URI)	0,512 Mbps	0,490

```
CER062047#sh int sum

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

  Interface                   IHQ         IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0     16128    138000        35    179000        35         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    204000        72   1101000       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
  GigabitEthernet0/1/4          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0         0         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         207         0       597   1133000       116    198000        68         0
  Vlan1                         0           0         0         0         0         0         0         0         0
* Vlan10                        0           0         0         0    207000        80   1120000       118         0
* Vlan100                       0           0         0         0    490000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062047#sh clock
15:49:56.070 gmt Tue Jan 13 2026
CER062047#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3128	1	Cundinamarca, Bogotá; Carrera 59 # 131A-15 Barrio Ciudad Jardín	0,512 Mbps	0,498

```
CER072681#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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      1000         1         0
* Gi0/0/0.1175                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.1727                  -         -         -         -         -         -         -         -         -
* 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
* 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    498000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER072681#sh clock
16:04:31.478 gmt Tue Jan 13 2026
CER072681#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3129	1	Cundinamarca, Bogotá; Carrera 69 # 36-70, URI Kennedy	0,512 Mbps	0,505

```
CER061967#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   4503000       531   1226000       241         0
* GiO/0/0.1300                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0      1000         1      1000         1         0
* GiO/0/1.1301                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0         0         0         0    408000       100   1589000       215         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         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   1443000       192    358000        89         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    350000        91   1427000       193         0
* Vlan20                        0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0    505000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER061967#sh clock
14:40:50.936 gmt Wed Jan 14 2026
```

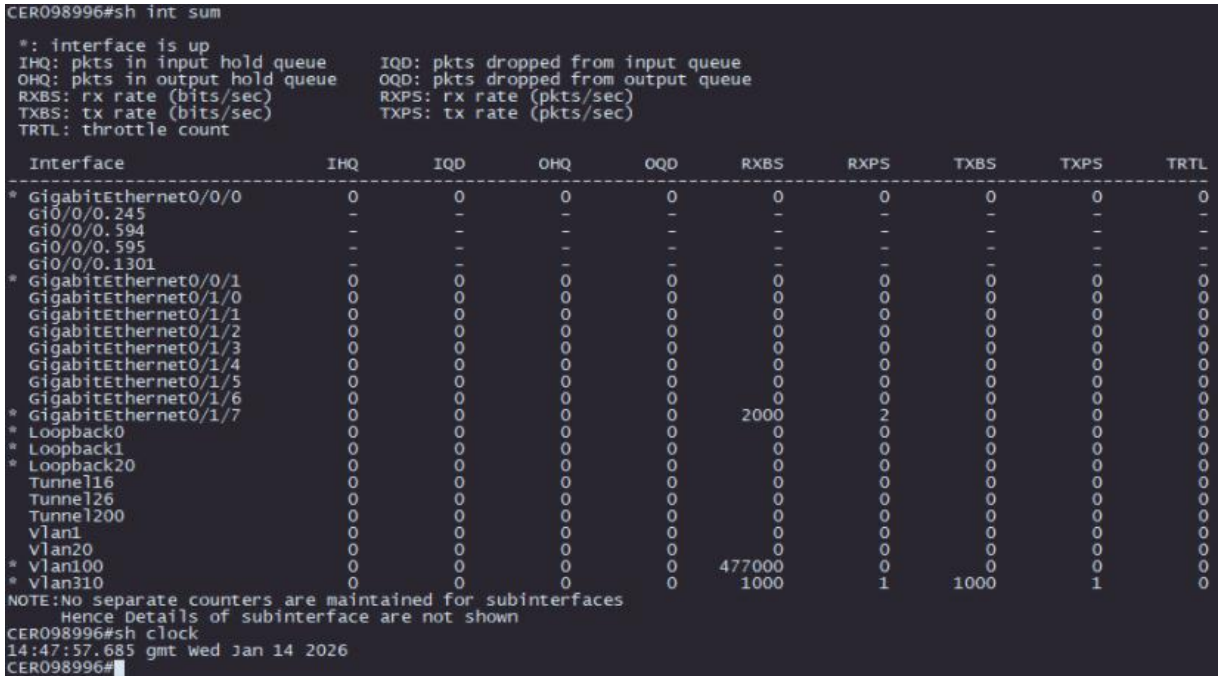
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3130	1	Cundinamarca, Bogotá; Carrera 78 # 77A-62, URI Engativa	0,512 Mbps	0,480

```
CER061962#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        3146     340000         67     224000         52          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     188000         54     351000         66          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     371000         73     197000         53          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     195000         58     365000         74          0
* Vlan30                        0           0           0           0          0          0          0          0          0
* Vlan100                       0           0           0           0     480000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER061962#sh clock
14:42:38.992 gmt Wed Jan 14 2026
CER061962#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3131	1	Cundinamarca, Bogotá; Diagonal 31C # 3-67 Este, Casa de Justicia de San Cristobal	0,512 Mbps	0,477

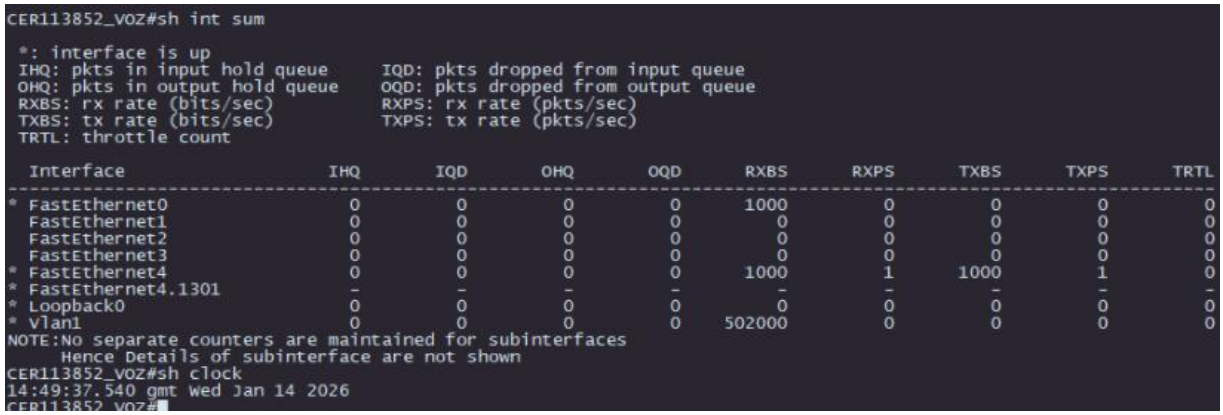


```
CER098996#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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
  Gi0/0/0.245                -           -           -           -          -          -          -          -          -
  Gi0/0/0.594                -           -           -           -          -          -          -          -          -
  Gi0/0/0.595                -           -           -           -          -          -          -          -          -
  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       2000          2          0          0          0
* Loopback0                  0           0           0           0          0          0          0          0          0
* Loopback1                  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
  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     477000          0          0          0          0
* Vlan310                    0           0           0           0       1000          1       1000          1          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER098996#sh clock
14:47:57.685 gmt Wed Jan 14 2026
CER098996#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3132	1	Cundinamarca, Bogotá; Diagonal 62 Sur # 20F - 20, Edificio Corposol	0,512 Mbps	0,502

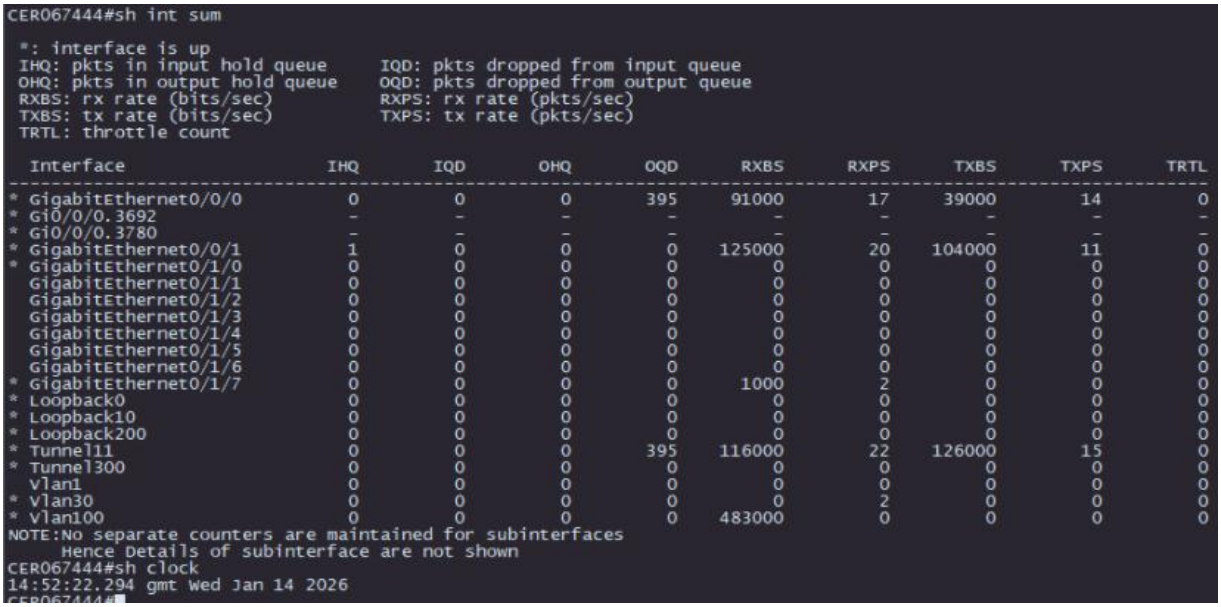


```
CER113852_VOZ#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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         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         0      1000         1      1000         1         0
* FastEthernet4.1301         -         -         -         -         -         -         -         -         -
* Loopback0                  0         0         0         0         0         0         0         0         0
* Vlan1                      0         0         0         0    502000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113852_VOZ#sh clock
14:49:37.540 gmt Wed Jan 14 2026
CER113852_VOZ#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3133	4	Cundinamarca, Bojacá; Calle 7 # 8-36 Piso 2	0,512 Mbps	0,483



```
CER067444#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0         395      91000         17      39000         14          0
* Gi0/0/0.3692                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.3780                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          1           0           0           0     125000         20     104000         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       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         395     116000         22     126000         15          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          2          0          0          0
* Vlan100                       0           0           0           0     483000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067444#sh clock
14:52:22.294 gmt Wed Jan 14 2026
CER067444#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3134	3	Cundinamarca, Cabrera; Antiguo Colegio Departamental	0,512 Mbps	0,498

```
CER054668#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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          4       4000          2          0
* Gi0/0/0.2307                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2522                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     224000         60     970000         98          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0     543000         67     457000         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
* Tunnel11                      0           0           0           0    1028000        105     176000         47          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     498000          0          0          0          0
* Vlan1041                      0           0           0           0    1103000        107     214000         48          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054668#sh clock
19:39:24.017 gmt Wed Jan 14 2026
CER054668#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3135	3	Cundinamarca, Cachipay; Calle 3 # 4-13	0,512 Mbps	0,502

```
CER067550#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0     5003000         553     1127000         496           0
* Gi0/0/0.3693                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4032                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      255000         113     1047000         116           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           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      763000          89      220000          76           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           0           2           0           0           0
* Vlan100                       0           0           0           0      502000           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067550#sh clock
19:42:10.208 gmt Wed Jan 14 2026
CER067550#
```

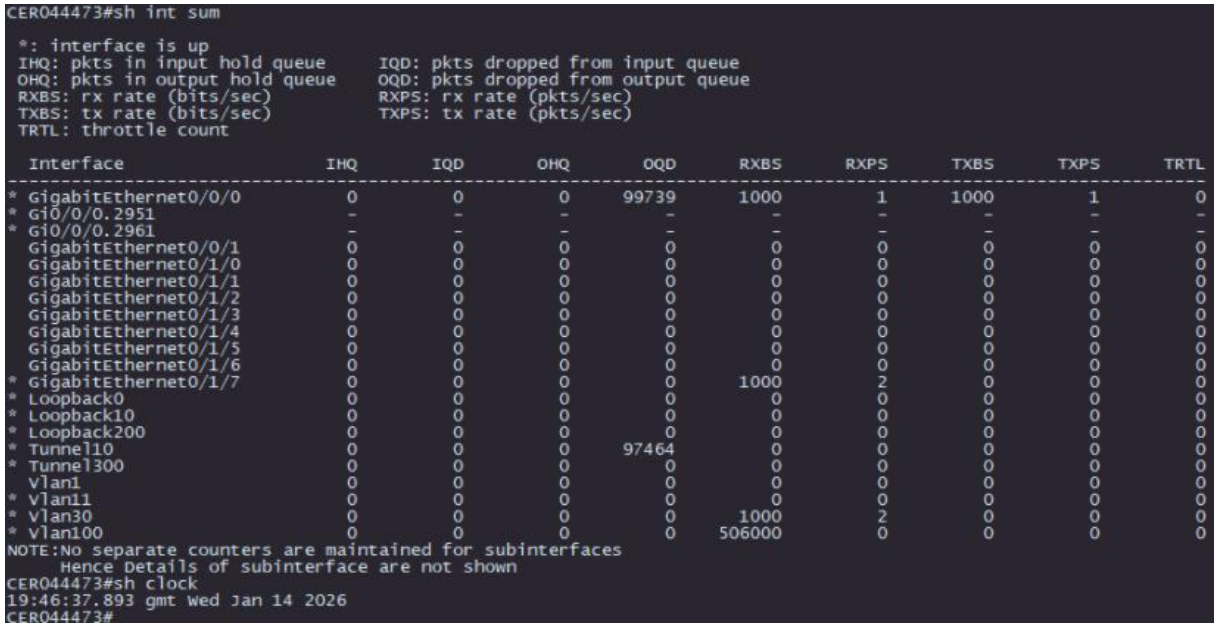
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3137	4	Cundinamarca, Caparrapí; Carrera 4 # 6-05	0,512 Mbps	0,491

```
CER067578#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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        1000           1           0
* Gi0/0/0.3742                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4033                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0       26000           4      183000           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           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0      190000           5       39000           3           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      186000          12       31000           5           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      491000           0           0           0           0
* Vlan1039                      0           0           0           0      206000          16       46000           8           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067578#sh clock
19:44:40.358 gmt Wed Jan 14 2026
CER067578#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3138	3	Cundinamarca, Cáqueza; Calle 2 # 2-72	0,512 Mbps	0,506



```
CER044473#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0       99739       1000          1       1000          1          0
* GI0/0/0.2951                  -           -           -           -          -          -          -          -          -
* GI0/0/0.2961                  -           -           -           -          -          -          -          -          -
  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
* Tunnel10                      0           0           0       97464          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     506000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER044473#sh clock
19:46:37.893 gmt Wed Jan 14 2026
CER044473#
```

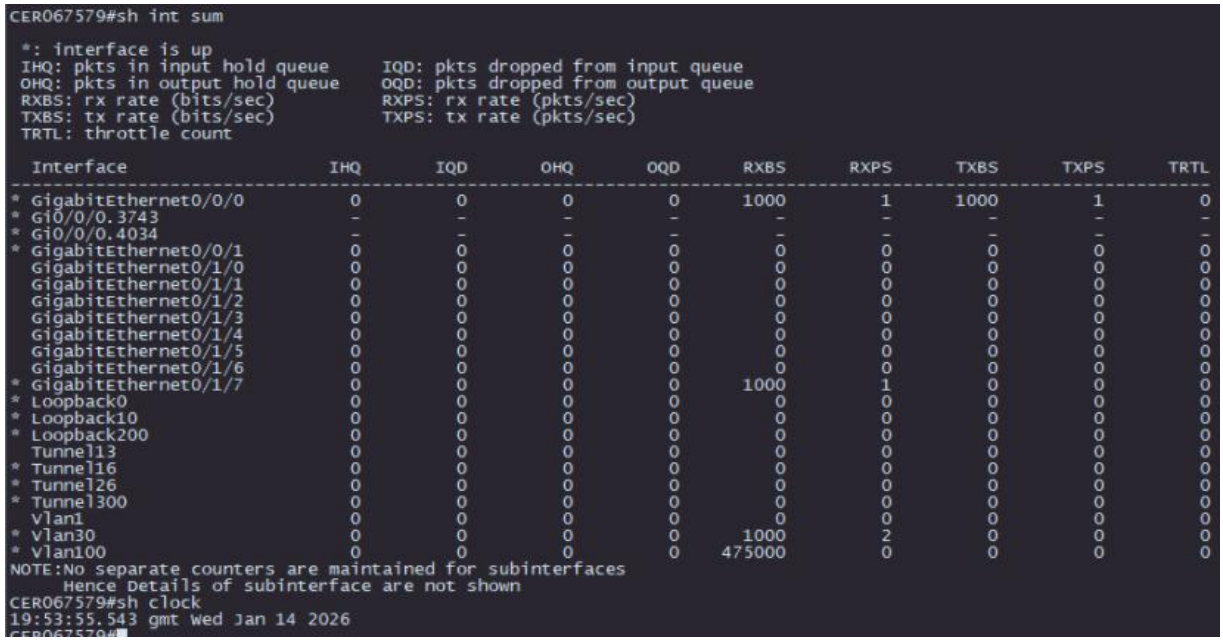
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3139	3	Cundinamarca, Cáqueza; Avenida 4 # 2-39, Centro Comercial San José Plaza	0,512 Mbps	0,496

```
CER117084#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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         0         0         5      1000         1      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         3    496000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER117084#sh clock
19:48:43.675 gmt Wed Jan 14 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3141	4	Cundinamarca, Carmen de Carupa; Carrera 3 # 3-28 Piso 2	0,512 Mbps	0,475



```
CER067579#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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       1000          1          0
* Gi0/0/0.3743                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4034                  -           -           -           -          -          -          -          -          -
* 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          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
  Tunnel13                      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
* 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     475000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067579#sh clock
19:53:55.543 gmt Wed Jan 14 2026
CER067579#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3142	4	Cundinamarca, Chaguani; Carrera 4 # 4-10, Alcaldia Municipal	0,512 Mbps	0,499

```
CER054611#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0     856000        109     210000         83          0
* Gi0/0/0.2308                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2563                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     236000        171    3367000        332          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          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           0    3526000        348     260000        183          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          0          2          0          0          0
* Vlan100                       0           0           0           0     499000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054611#sh clock
19:57:06.982 gmt Wed Jan 14 2026
CER054611#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3145	3	Cundinamarca, Chipaque; Transversal 2 # 5-09	0,512 Mbps	0,490

```
CER067551#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0       11433      145000          28       79000          29           0
* Gi0/0/0.3694                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4035                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      143000          17      123000          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
* Loopback10                    0           0           0           0           0           0           0           0           0
* Loopback200                   0           0           0           0           0           0           0           0           0
* Tunnel11                      0          41           0       11433      136000          21      161000          24           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      490000           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067551#sh clock
20:00:33.507 gmt Wed Jan 14 2026
CER067551#
```

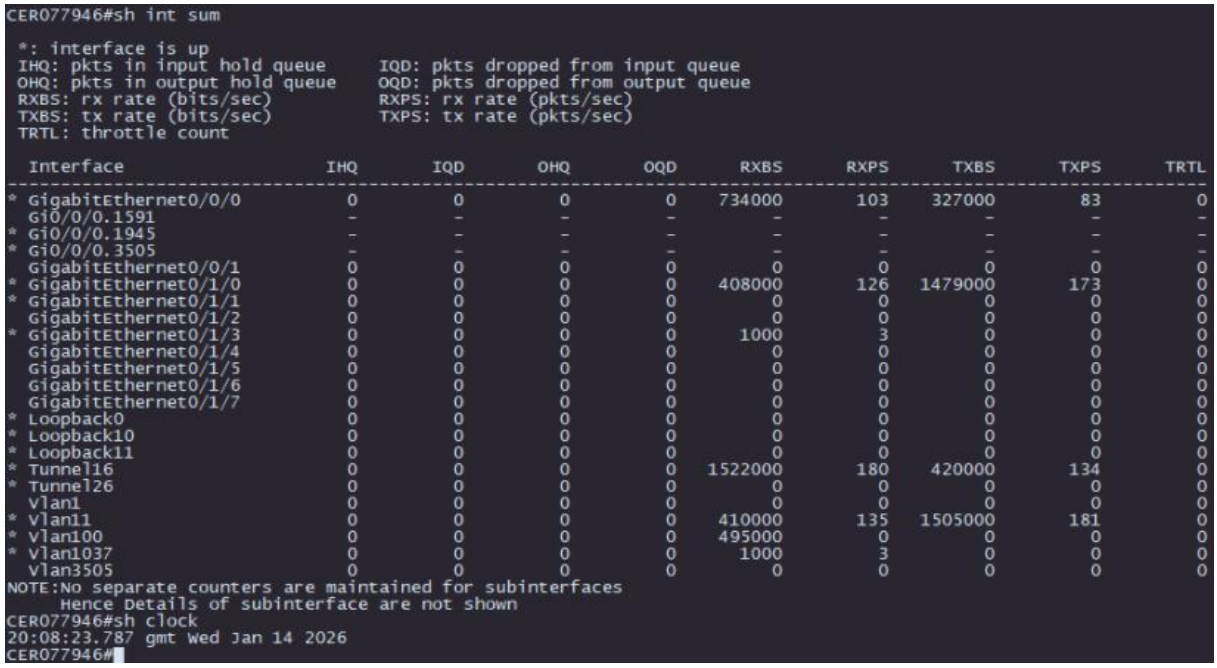
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3146	4	Cundinamarca, Choachí; Carrera 4 # 5-29 Piso 2	0,512 Mbps	0,501

```
CER067552#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0       17822       1000          2      15000          3          0
* Gi0/0/0.3695                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4036                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0    1235000        137     452000         76          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0    1740000        221    1352000        176          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          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     334000         65    1231000        122          0
* Tunnel21                      0           0           0       17822          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan100                       0           0           0           0     501000          0          0          0          0
* Vlan1038                      0           0           0           0     598000         85     624000         79          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067552#sh clock
20:02:26.487 gmt Wed Jan 14 2026
CER067552#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3148	4	Cundinamarca, Cogua; Calle 4 # 4-37 Consejo Municipal	0,512 Mbps	0,495

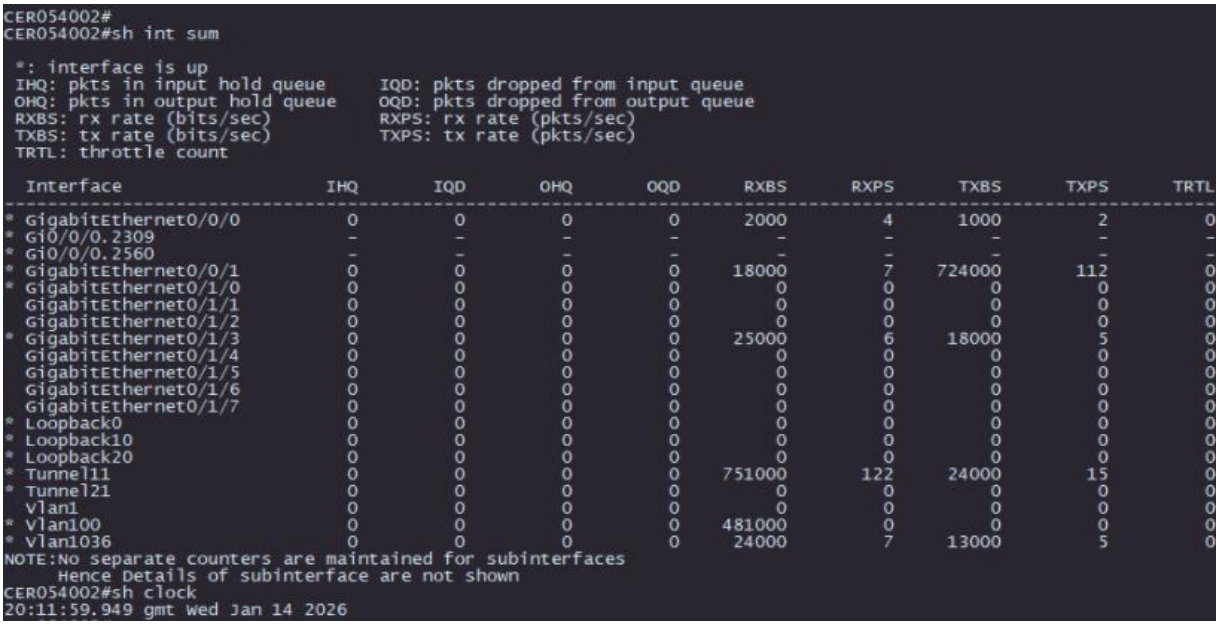


```
CER077946#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0     734000        103     327000         83          0
  GiO/0/0.1591                  -           -           -           -          -          -          -          -          -
* GiO/0/0.1945                  -           -           -           -          -          -          -          -          -
* GiO/0/0.3505                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0     408000        126    1479000        173          0
* GigabitEthernet0/1/1          0           0           0           0          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
* LoopbackO                     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    1522000        180     420000        134          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     410000        135    1505000        181          0
* Vlan100                       0           0           0           0     495000          0          0          0          0
* Vlan1037                      0           0           0           0       1000          3          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
CER077946#sh clock
20:08:23.787 gmt Wed Jan 14 2026
CER077946#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3150	4	Cundinamarca, Cucunuba; Carrera 3 # 2-30	0,512 Mbps	0,481

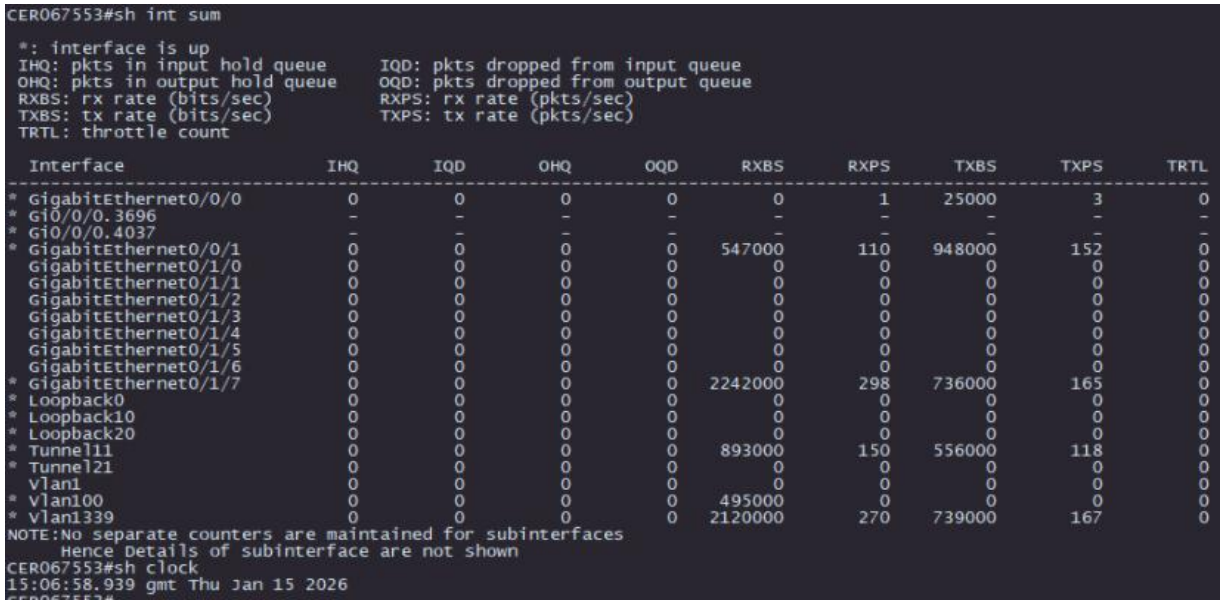


```
CER054002#
CER054002#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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      1000         2         0
* Gi0/0/0.2309                  -           -           -           -          -         -         -         -         -
* Gi0/0/0.2560                  -           -           -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0           0           0      18000         7    724000       112         0
* GigabitEthernet0/1/0          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/1          0           0           0           0          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         6     18000         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     751000       122     24000        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     481000         0         0         0         0
* Vlan1036                      0           0           0           0      24000         7     13000         5         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054002#sh clock
20:11:59.949 gmt Wed Jan 14 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3151	3	Cundinamarca, El Colegio; Cr 3 # 6B - 80 Barrio Los Amigos El Colegio	0,512 Mbps	0,495



```
CER067553#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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       25000           3           0
* Gi0/0/0.3696                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4037                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      547000         110      948000         152           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0     2242000         298      736000         165           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      893000         150      556000         118           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      495000           0           0           0           0
* Vlan1339                      0           0           0           0     2120000         270      739000         167           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067553#sh clock
15:06:58.939 gmt Thu Jan 15 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3152	4	Cundinamarca, El Peñón; Carrera 3 # 3-44, Palacio Municipal	0,512 Mbps	0,478

```
CER053983#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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     11000         7         0
* Gi0/0/0.2310               -           -           -           -          -         -         -         -         -
* Gi0/0/0.2530               -           -           -           -          -         -         -         -         -
* GigabitEthernet0/0/1       0           0           0           0      30000        14     37000         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      29000         6     17000         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      12000        10         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      35000         6     26000         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     478000         0         0         0         0
* Vlan1035                   0           0           0           0      40000        10     23000         8         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053983#sh clock
15:09:09.259 gmt Thu Jan 15 2026
```

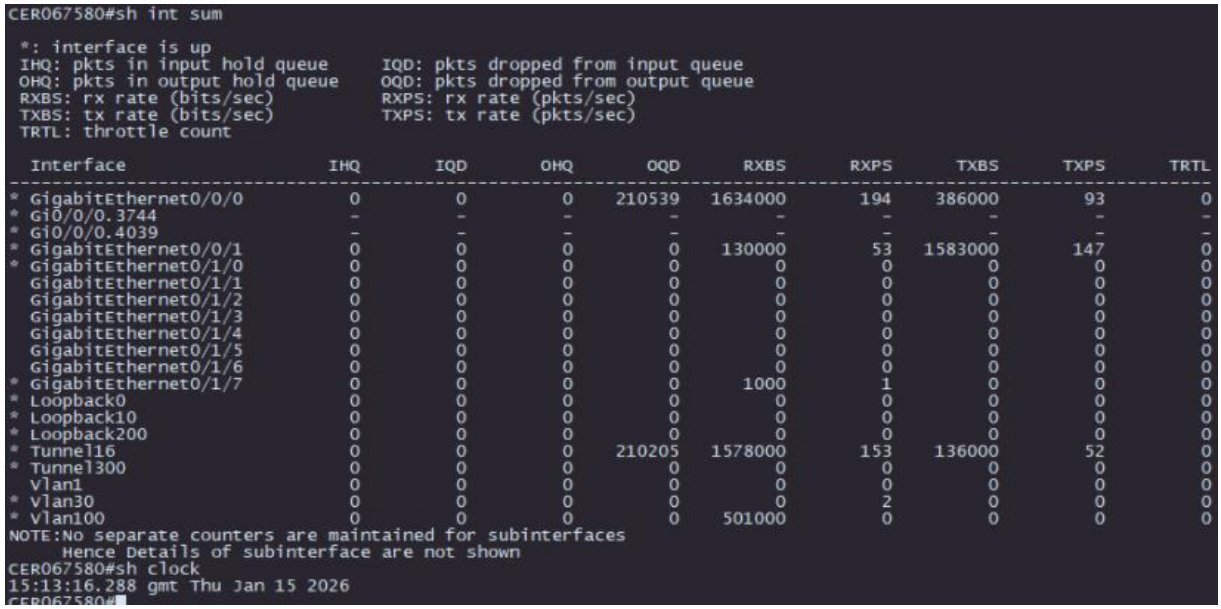
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3154	4	Cundinamarca, Fomeque; Calle 6 # 3-15/19	0,512 Mbps	0,503

```
CER067554#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0       24044     100000         28     325000         34          0
* GiO/0/0.3697                  -           -         -           -          -          -          -          -          -
* GiO/0/0.4038                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0      93000         11     219000         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
* 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
* Loopback200                   0           0         0           0          0          0          0          0          0
* Tunnel11                      0           0         0       24021     225000         21      73000         11          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     503000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067554#sh clock
15:10:57.807 gmt Thu Jan 15 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3155	3	Cundinamarca, Fosca; Carrera 2 # 3-40 Piso 2	0,512 Mbps	0,501

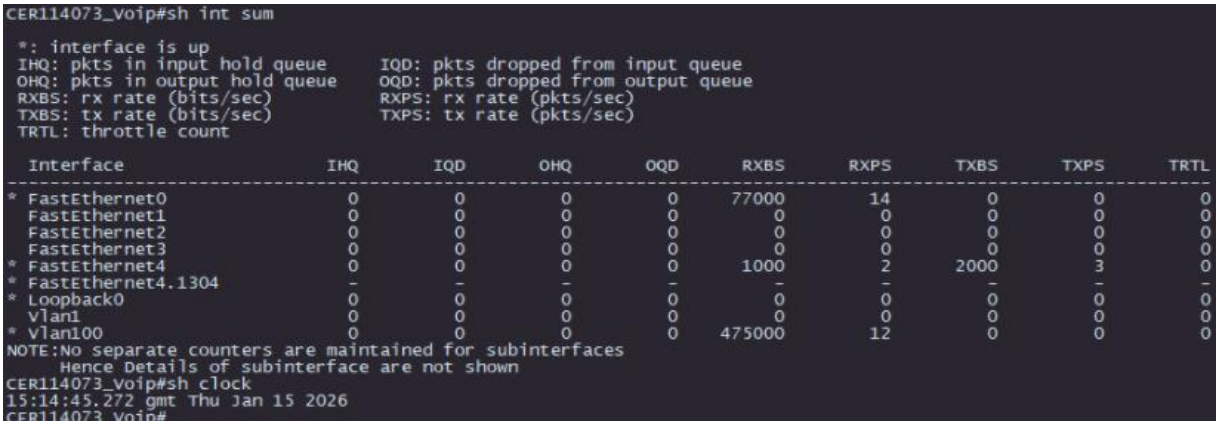


```
CER067580#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0      210539    1634000        194     386000         93          0
* Gi0/0/0.3744                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4039                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     130000         53    1583000        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       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      210205    1578000        153     136000         52          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          2          0          0          0
* Vlan100                       0           0           0           0     501000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067580#sh clock
15:13:16.288 gmt Thu Jan 15 2026
CER067580#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3156	1	Cundinamarca, Funza; Carrera 11 # 8-60	0,512 Mbps	0,475

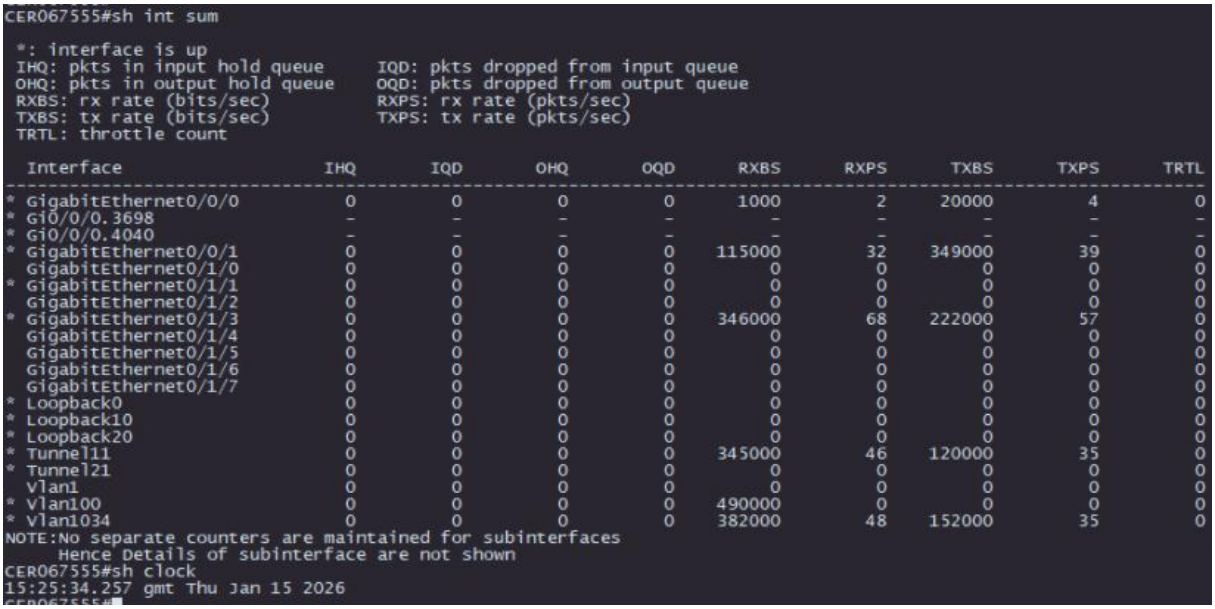


```
CER114073_Voip#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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     77000        14         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         0      1000         2      2000         3         0
* FastEthernet4.1304         -         -         -         -         -         -         -         -         -
* 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    475000        12         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER114073_Voip#sh clock
15:14:45.272 gmt Thu Jan 15 2026
CER114073_Voip#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3158	4	Cundinamarca, Fuquene; CALLE 6 No 2-39, Promiscuo Mpal	0,512 Mbps	0,490

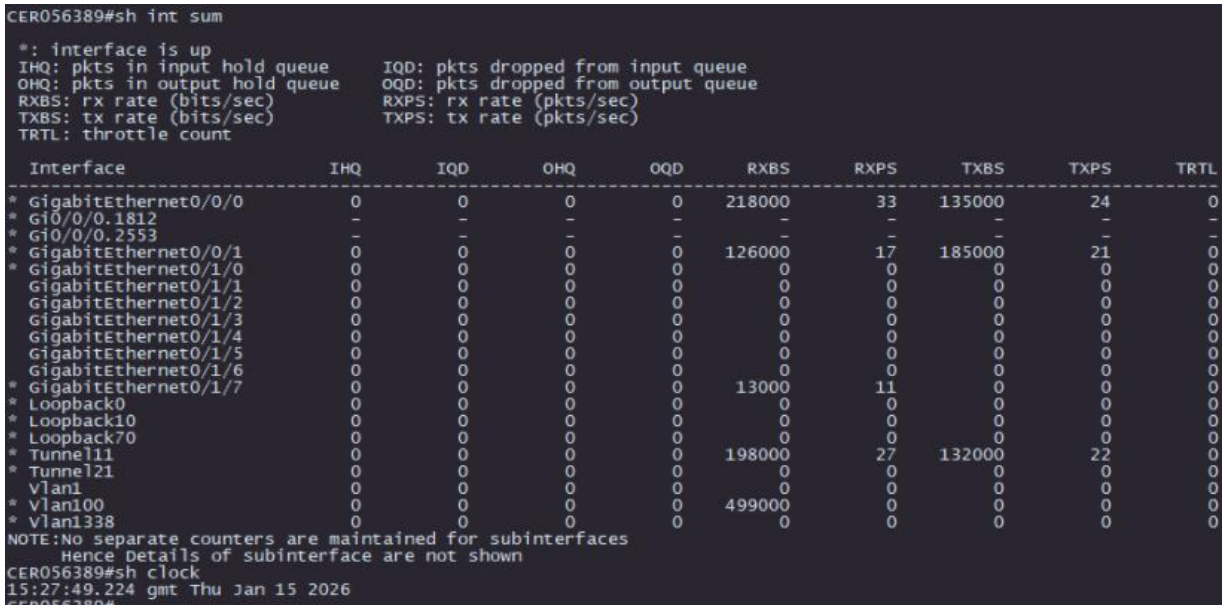


```
CER067555#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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     20000         4         0
* Gi0/0/0.3698                  -           -           -           -          -         -         -         -         -
* Gi0/0/0.4040                  -           -           -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0           0           0     115000        32    349000        39         0
  GigabitEthernet0/1/0          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/1          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/3          0           0           0           0     346000        68    222000        57         0
  GigabitEthernet0/1/4          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0           0           0          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     345000        46    120000        35         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     490000         0         0         0         0
* Vlan1034                      0           0           0           0     382000        48    152000        35         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067555#sh clock
15:25:34.257 gmt Thu Jan 15 2026
CER067555#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3161	3	Cundinamarca, Gachala; Palacio de JusticiaParquePrincipal	0,512 Mbps	0,499

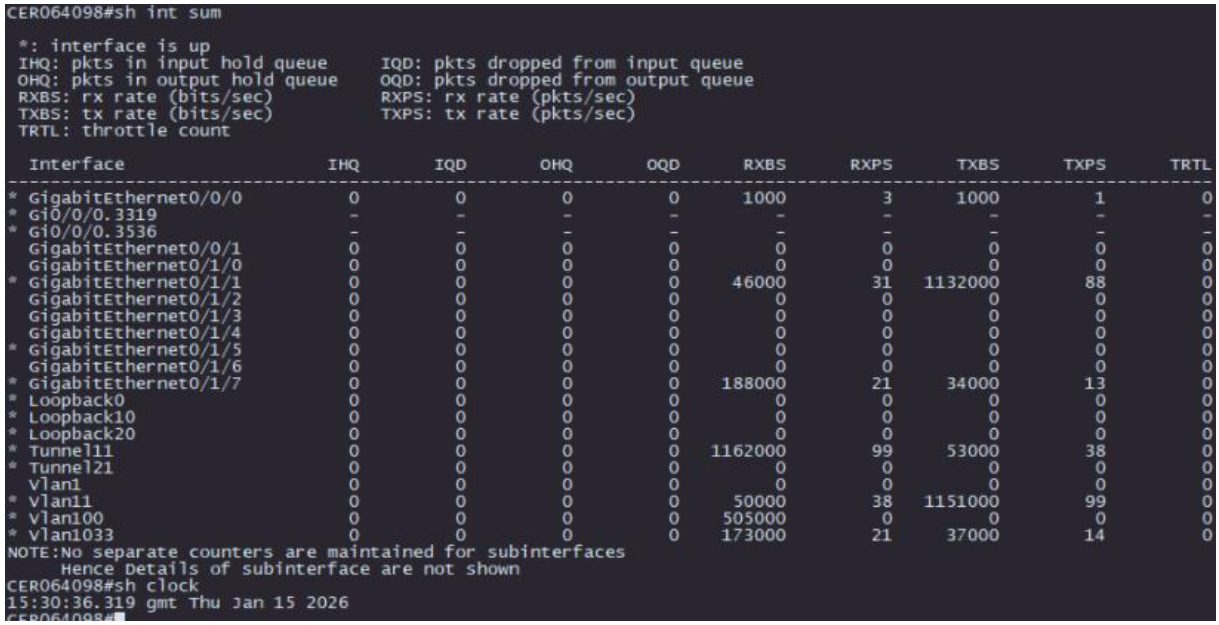


```
CERO56389#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0     218000         33     135000         24          0
* GiO/0/0.1812                  -         -         -         -          -          -          -          -          -
* GiO/0/0.2553                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0     126000         17     185000         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      13000         11          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     198000         27     132000         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     499000          0          0          0          0
* Vlan1338                      0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO56389#sh clock
15:27:49.224 gmt Thu Jan 15 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3162	3	Cundinamarca, Gachancipa; Carrera 2 # 6-47	0,512 Mbps	0,505

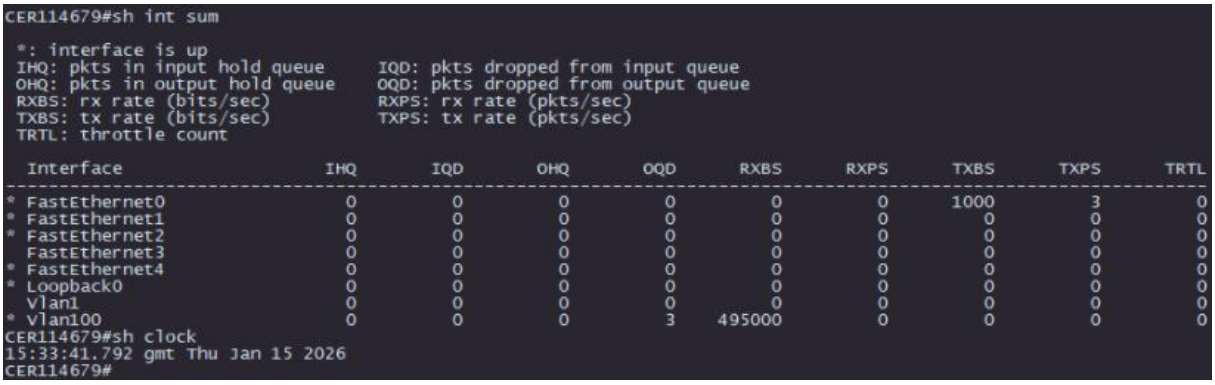


```
CERO64098#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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        1000           1           0
* GiO/0/0.3319                  -           -           -           -           -           -           -           -           -
* GiO/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       46000          31     1132000          88           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0      188000          21       34000          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     1162000          99       53000          38           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       50000          38     1151000          99           0
* Vlan100                       0           0           0           0      505000           0           0           0           0
* Vlan1033                      0           0           0           0      173000          21       37000          14           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO64098#sh clock
15:30:36.319 gmt Thu Jan 15 2026
CERO64098#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3163	3	Cundinamarca, Gacheta; Calle 4 # 3-21 oficina 202, Palacio de Justicia	0,512 Mbps	0,495

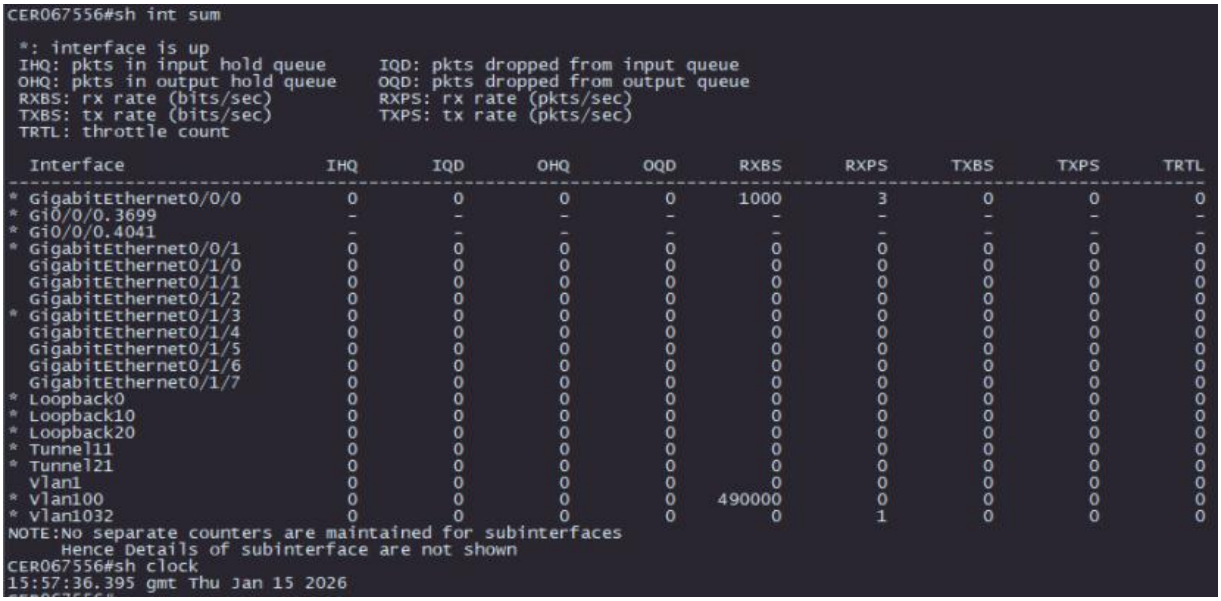


```
CER114679#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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        1000           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              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
* Vlan100                    0           0           0           3      495000           0           0           0           0
CER114679#sh clock
15:33:41.792 gmt Thu Jan 15 2026
CER114679#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3164	3	Cundinamarca, Guachetá; Calle 5 # 2-74	0,512 Mbps	0,490

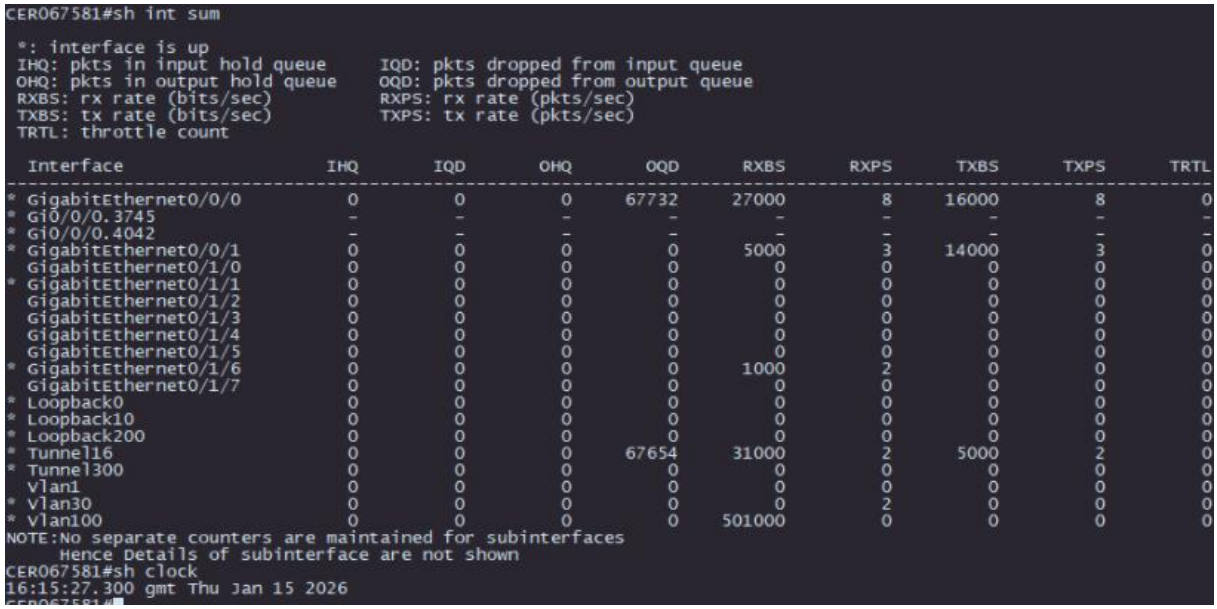


```
CER067556#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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
* Gi0/0/0.3699                  -           -           -           -           -           -           -           -           -
* 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      490000           0           0           0           0
* Vlan1032                      0           0           0           0           0           1           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067556#sh clock
15:57:36.395 gmt Thu Jan 15 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3165	3	Cundinamarca, Gama; Carrera 2 # 2-50	0,512 Mbps	0,501

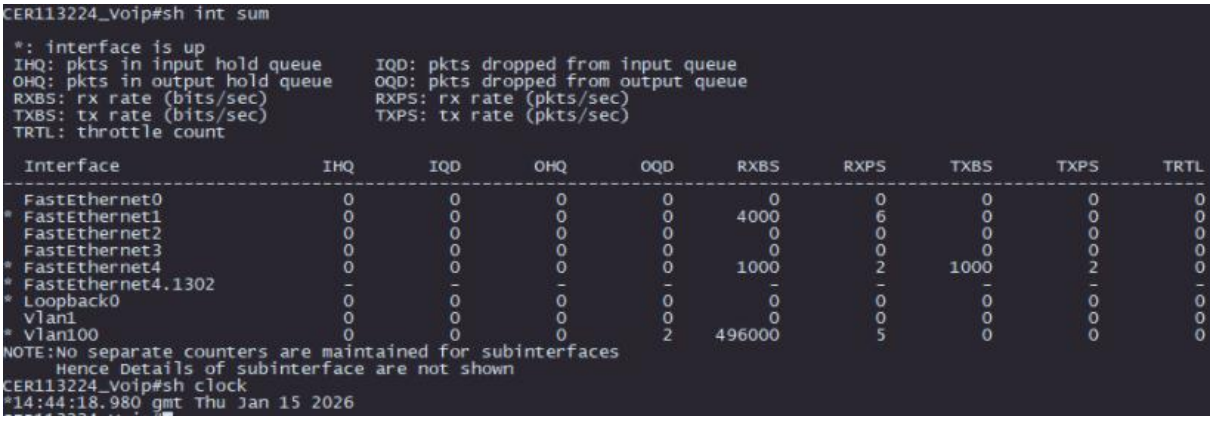


```
CER067581#sh int sum

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

  Interface                IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0           0           0       67732       27000           8       16000           8           0
* Gi0/0/0.3745               -           -           -           -           -           -           -           -           -
* Gi0/0/0.4042               -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1       0           0           0           0        5000           3       14000           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           0           0           0           0           0
  GigabitEthernet0/1/4       0           0           0           0           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
* Loopback10                 0           0           0           0           0           0           0           0           0
* Loopback200                0           0           0           0           0           0           0           0           0
* Tunnel16                   0           0           0       67654       31000           2        5000           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           2           0           0           0
* Vlan100                    0           0           0           0      501000           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067581#sh clock
16:15:27.300 gmt Thu Jan 15 2026
CER067581#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3167	2	Cundinamarca, Girardot; Carrera 12 # 16-33 Piso 2	0,512 Mbps	0,496

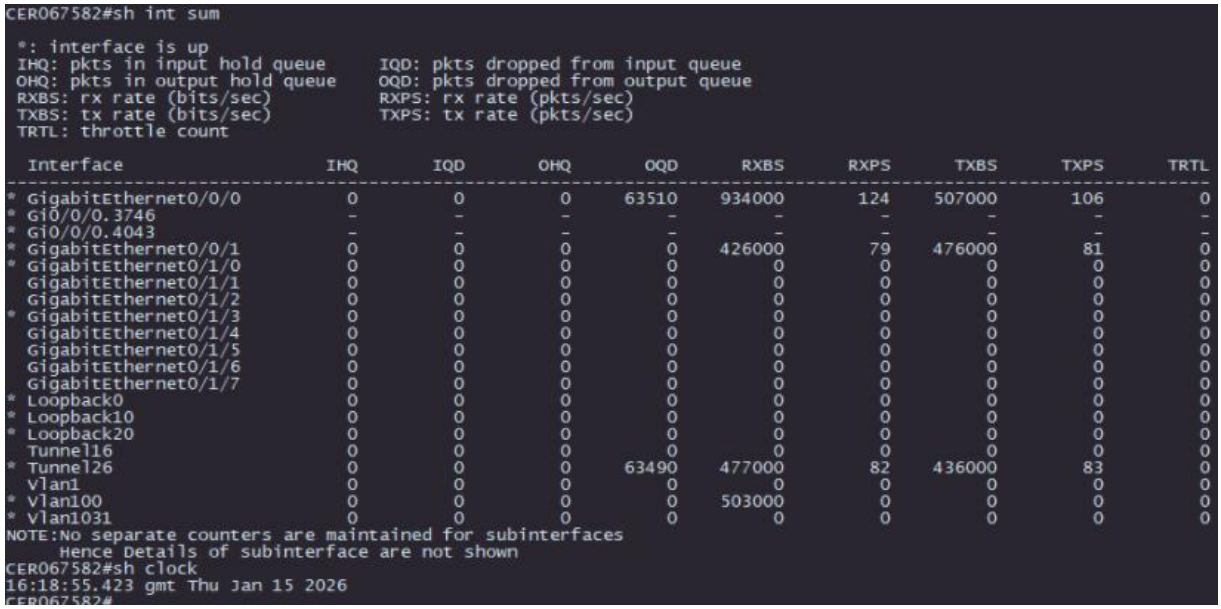


```
CER113224_Voip#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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      4000         6         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         0      1000         2      1000         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         2    496000         5         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113224_Voip#sh clock
*14:44:18.980 gmt Thu Jan 15 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3168	4	Cundinamarca, Granada; Calle 14 # 10-52	0,512 Mbps	0,503

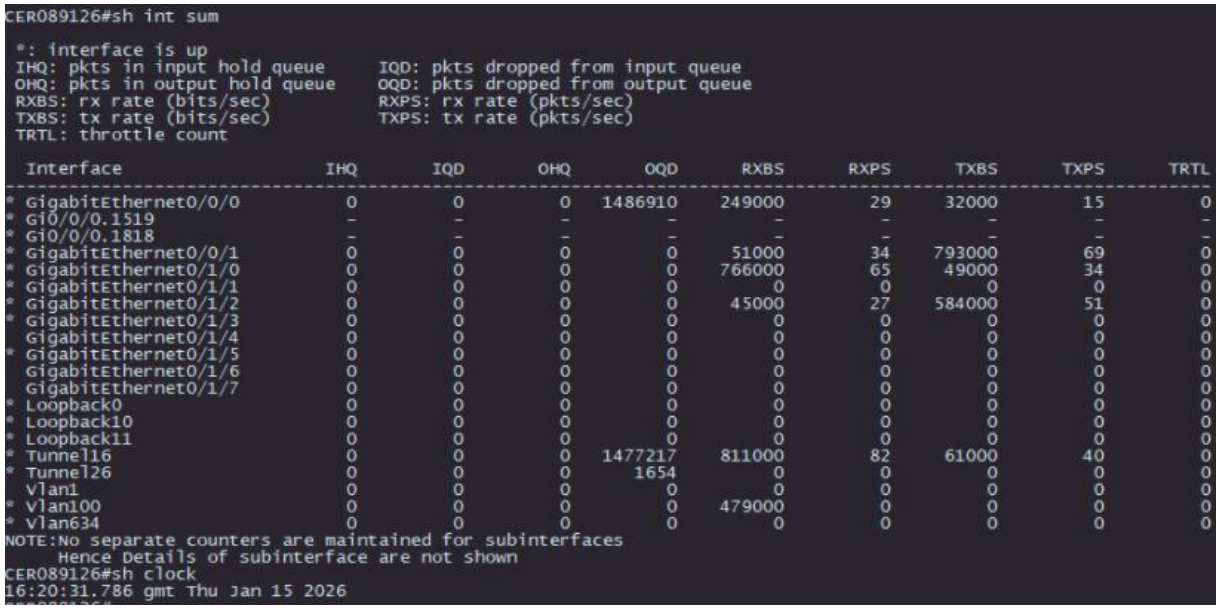


```
CER067582#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0       63510     934000        124     507000        106          0
* Gi0/0/0.3746                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.4043                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     426000         79     476000         81          0
* GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          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       63490     477000         82     436000         83          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan100                       0           0         0           0     503000          0          0          0          0
* Vlan1031                      0           0         0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067582#sh clock
16:18:55.423 gmt Thu Jan 15 2026
CER067582#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3169	3	Cundinamarca, Guaduas; Carrera 3 # 5-17	0,512 Mbps	0,479

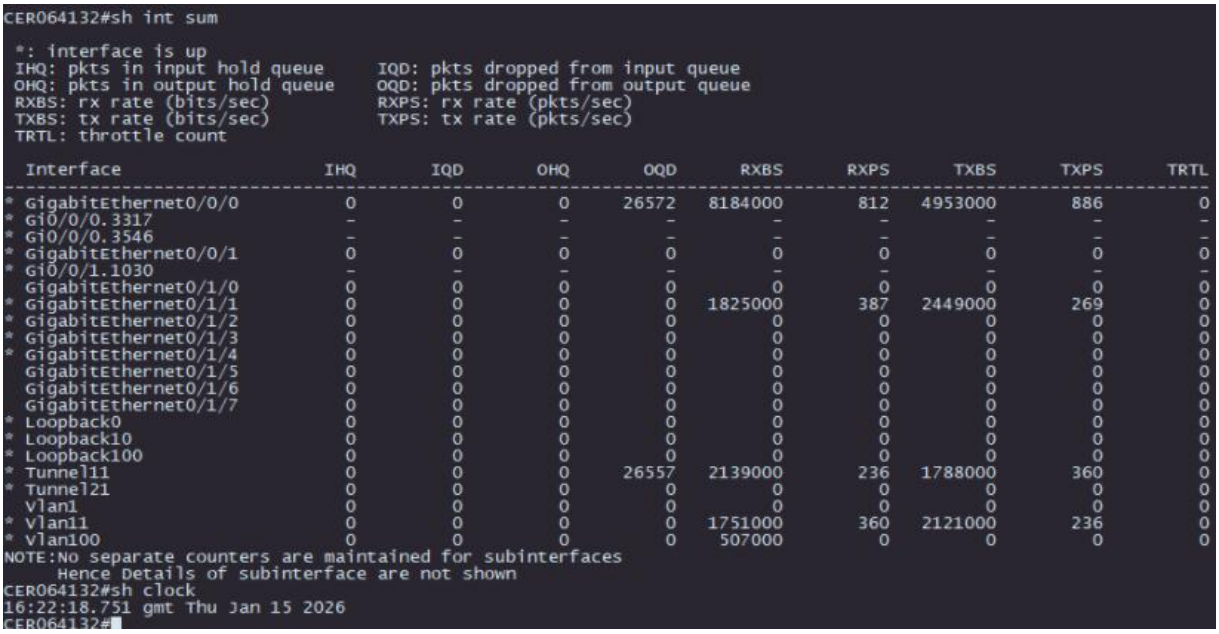


```
CERO89126#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0     1486910     249000         29      32000         15          0
* Gi0/0/0.1519                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.1818                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0      51000         34     793000         69          0
* GigabitEthernet0/1/0          0           0         0           0     766000         65      49000         34          0
* GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/2          0           0         0           0      45000         27     584000         51          0
* GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/5          0           0         0           0          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     1477217     811000         82      61000         40          0
* Tunnel26                      0           0         0        1654          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan100                       0           0         0           0     479000          0          0          0          0
* Vlan634                       0           0         0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO89126#sh clock
16:20:31.786 gmt Thu Jan 15 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3170	3	Cundinamarca, Guaduas; Carrera 4 # 2-17	0,512 Mbps	0,507

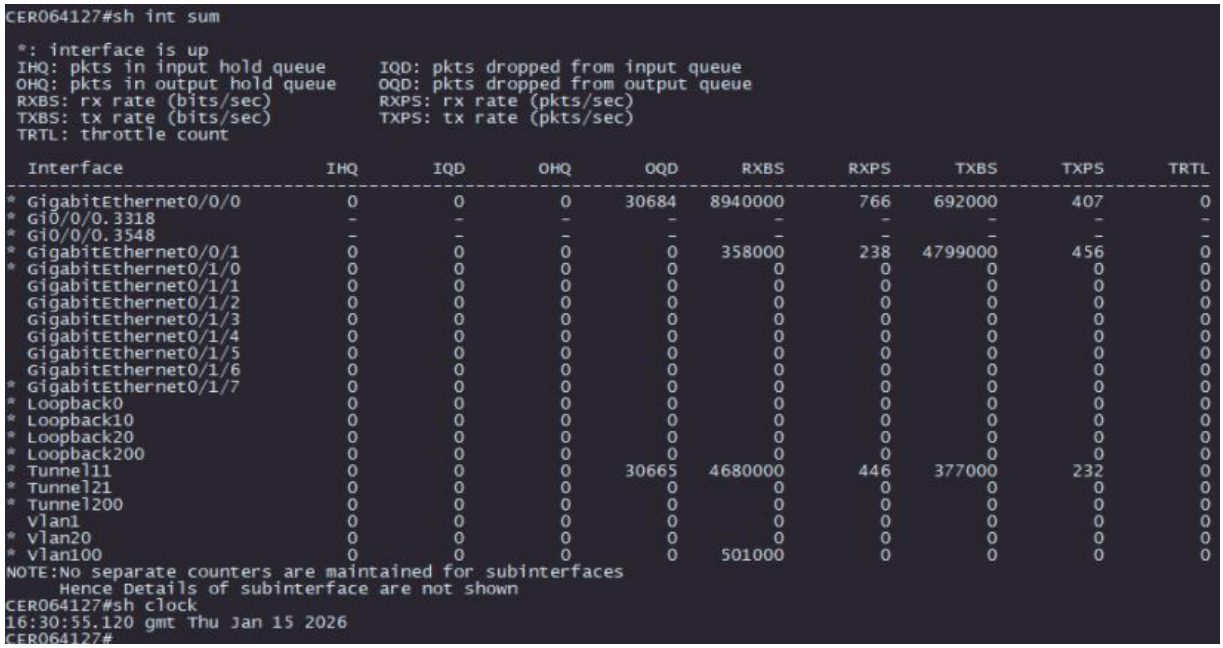


```
CER064132#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0       26572    8184000        812    4953000        886          0
* GiO/0/0.3317                  -           -         -           -          -          -          -          -          -
* GiO/0/0.3546                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0          0          0          0          0          0
* GiO/0/1.1030                  -           -         -           -          -          -          -          -          -
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0         0           0    1825000        387    2449000        269          0
* GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          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       26557    2139000        236    1788000        360          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    1751000        360    2121000        236          0
* Vlan100                       0           0         0           0     507000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064132#sh clock
16:22:18.751 gmt Thu Jan 15 2026
CER064132#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3172	3	Cundinamarca, Guasca; Calle 6 No 5 - 34	0,512 Mbps	0,501

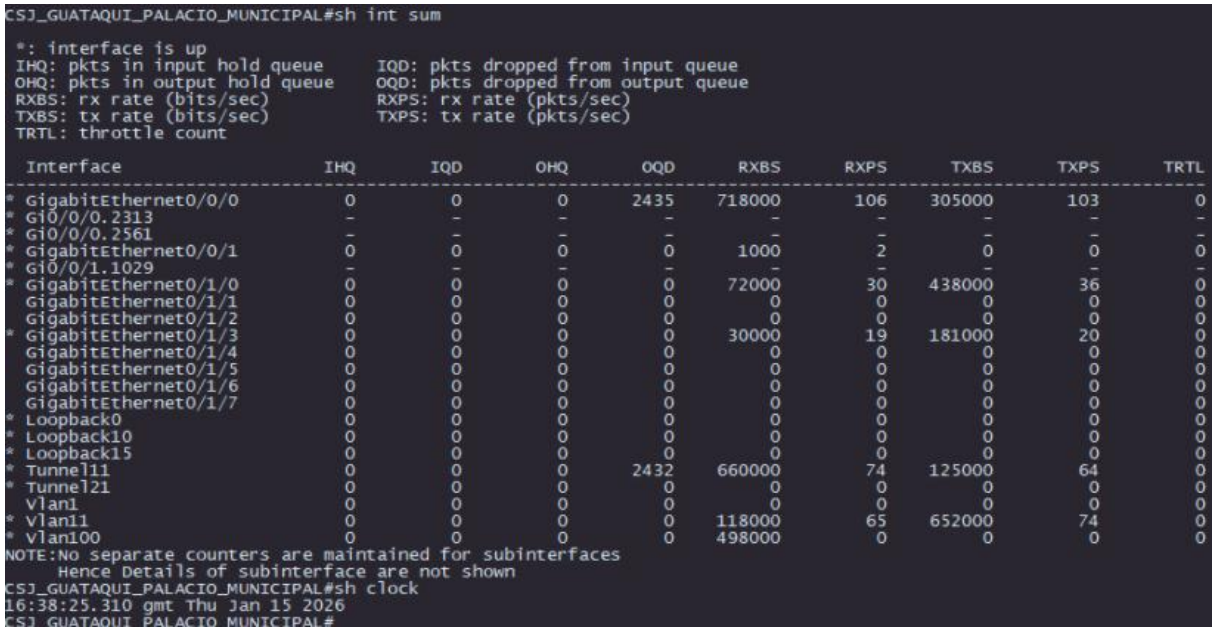


```
CER064127#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0       30684     8940000         766      692000         407           0
* Gi0/0/0.3318                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.3548                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      358000         238     4799000         456           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           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       30665     4680000         446      377000         232           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      501000           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064127#sh clock
16:30:55.120 gmt Thu Jan 15 2026
CER064127#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3173	4	Cundinamarca, Guataqui; Carrera 4 # 5-03, Palacio Municipal	0,512 Mbps	0,498

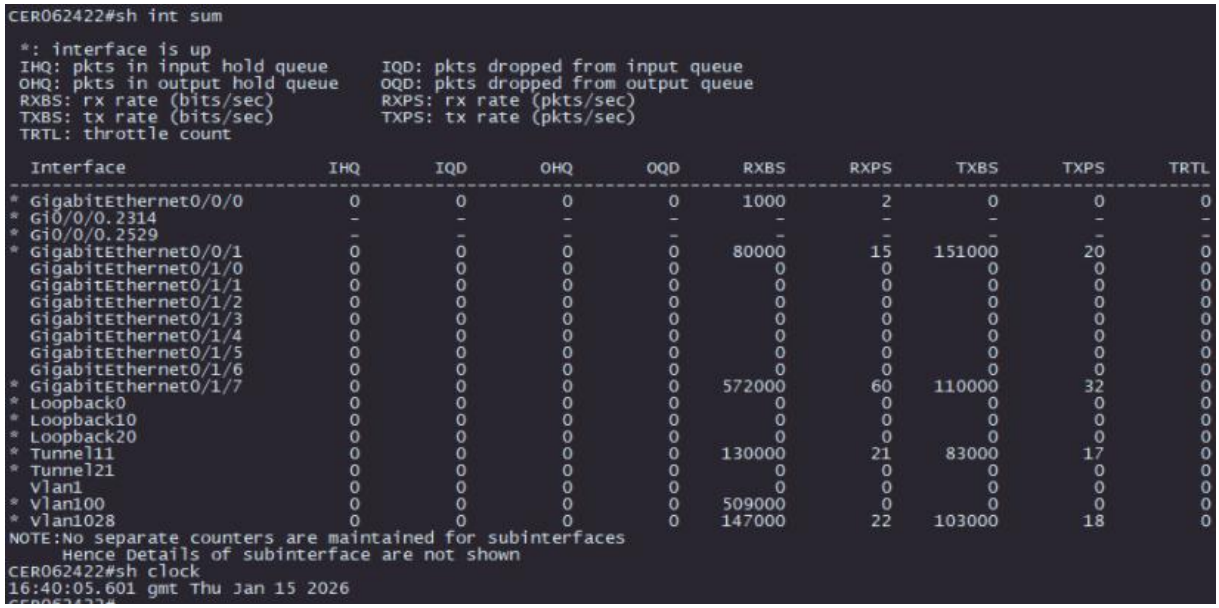


```
CSJ_GUATAQUI_PALACIO_MUNICIPAL#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        2435     718000       106    305000       103         0
* Gi0/0/0.2313                  -           -           -           -          -         -         -         -         -
* Gi0/0/0.2561                  -           -           -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0           0           0       1000         2         0         0         0
* Gi0/0/1.1029                  -           -           -           -          -         -         -         -         -
* GigabitEthernet0/1/0          0           0           0           0      72000        30    438000        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      30000        19    181000        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
* Loopback15                    0           0           0           0          0         0         0         0         0
* Tunnel11                      0           0           0        2432     660000        74    125000        64         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     118000        65    652000        74         0
* Vlan100                       0           0           0           0     498000         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
16:38:25.310 gmt Thu Jan 15 2026
CSJ_GUATAQUI_PALACIO_MUNICIPAL#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3174	4	Cundinamarca, Guatavita; Calle 6 # 2-09	0,512 Mbps	0,509

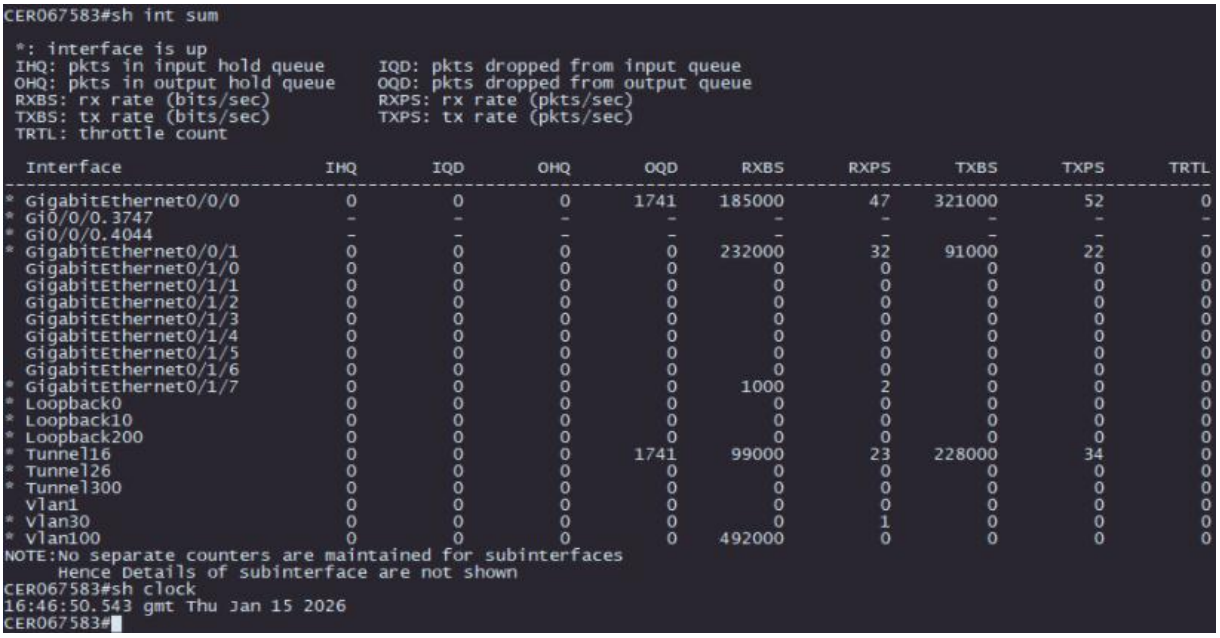


```
CER062422#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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           0           0           0
* Gi0/0/0.2314                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.2529                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0       80000          15      151000          20           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0      572000          60      110000          32           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      130000          21       83000          17           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      509000           0           0           0           0
* Vlan1028                      0           0           0           0      147000          22      103000          18           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062422#sh clock
16:40:05.601 gmt Thu Jan 15 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3175	4	Cundinamarca, Guayabal de Síquima; Calle 3 # 4-21	0,512 Mbps	0,492

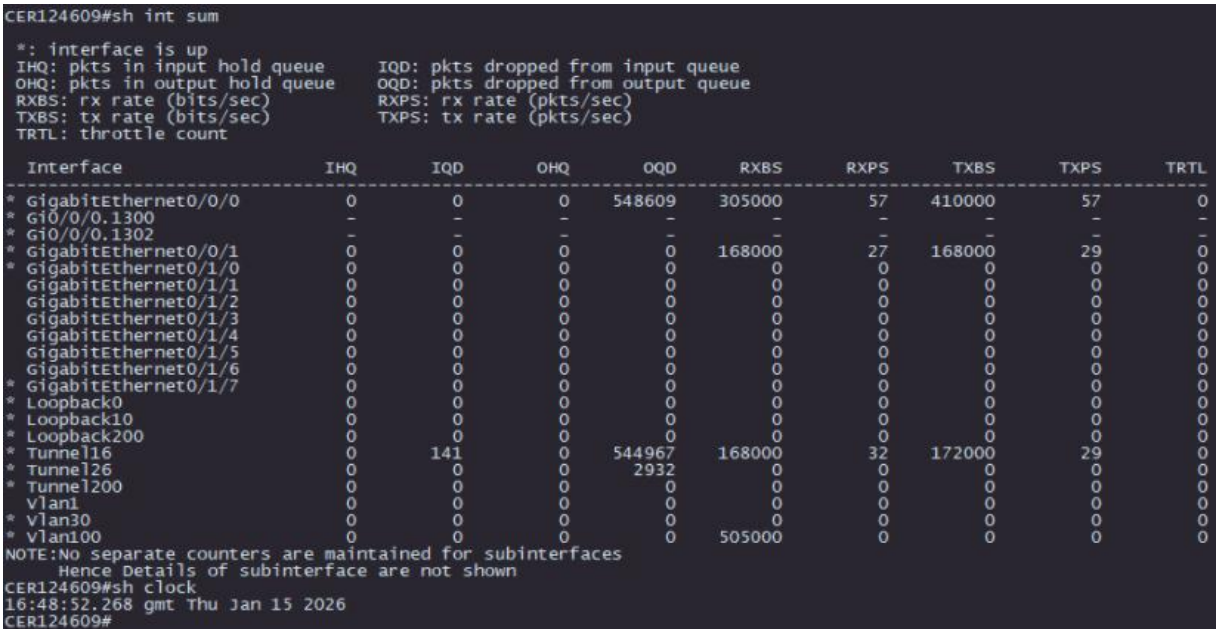


```
CER067583#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        1741     185000         47     321000         52          0
* Gi0/0/0.3747                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4044                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     232000         32      91000         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
* LoopBack10                    0           0           0           0          0          0          0          0          0
* LoopBack200                   0           0           0           0          0          0          0          0          0
* Tunnel16                      0           0           0        1741      99000         23     228000         34          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          0          1          0          0          0
* Vlan100                       0           0           0           0     492000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067583#sh clock
16:46:50.543 gmt Thu Jan 15 2026
CER067583#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3176	1	Cundinamarca, Bogotá; Calle 17 # 98-71	0,512 Mbps	0,505



```
CER124609#sh int sum

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

  Interface                   IHQ         IQD       OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0     548609    305000        57    410000        57         0
* Gi0/0/0.1300                  -           -         -          -         -         -         -         -         -
* Gi0/0/0.1302                  -           -         -          -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0          0    168000        27    168000        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         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         141         0     544967    168000        32    172000        29         0
* Tunnel26                      0           0         0       2932         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    505000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER124609#sh clock
16:48:52.268 gmt Thu Jan 15 2026
CER124609#
```

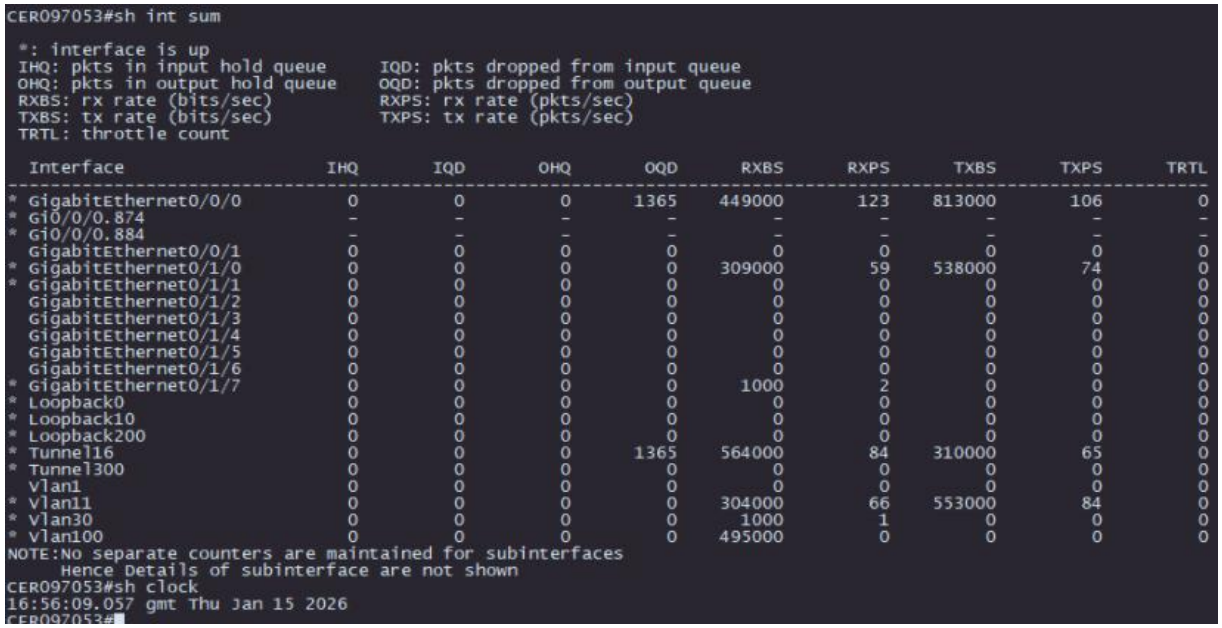
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3177	3	Cundinamarca, Gutierrez; Carrera 5 # 5-40	0,512 Mbps	0,491

```
CER055015#sh int sum

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

  Interface                   IHQ         IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0        99     31000        10     30000         8         0
* Gi0/0/0.2315                  -           -         -         -         -         -         -         -         -
* Gi0/0/0.2534                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0         0     32000        12    613000        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         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        98    624000        52     40000        20         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    491000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055015#sh clock
16:52:10.402 gmt Thu Jan 15 2026
CER055015#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3178	4	Cundinamarca, Jerusalén; Calle 2# 4-72, Palacio Municipal	0,512 Mbps	0,495

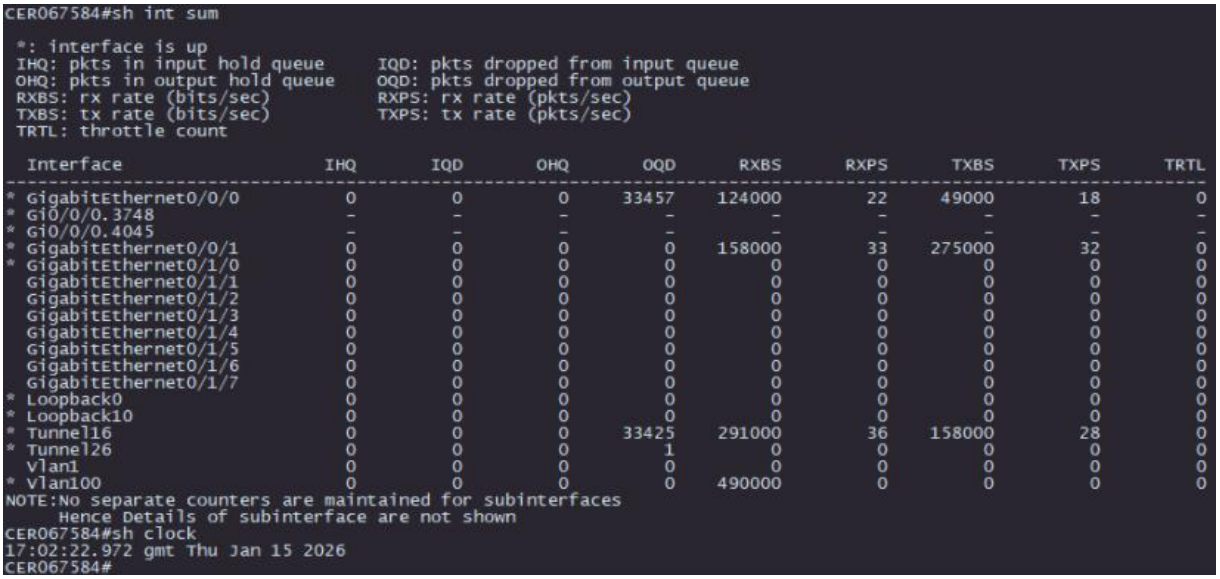


```
CER097053#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        1365     449000        123     813000        106          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     309000         59     538000         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          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          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        1365     564000         84     310000         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     304000         66     553000         84          0
* Vlan30                        0           0           0           0       1000          1          0          0          0
* Vlan100                       0           0           0           0     495000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER097053#sh clock
16:56:09.057 gmt Thu Jan 15 2026
CER097053#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3179	4	Cundinamarca, Junín; Carrera 4 # 4-45, Edificio Nuevo de la Alcaldía	0,512 Mbps	0,490

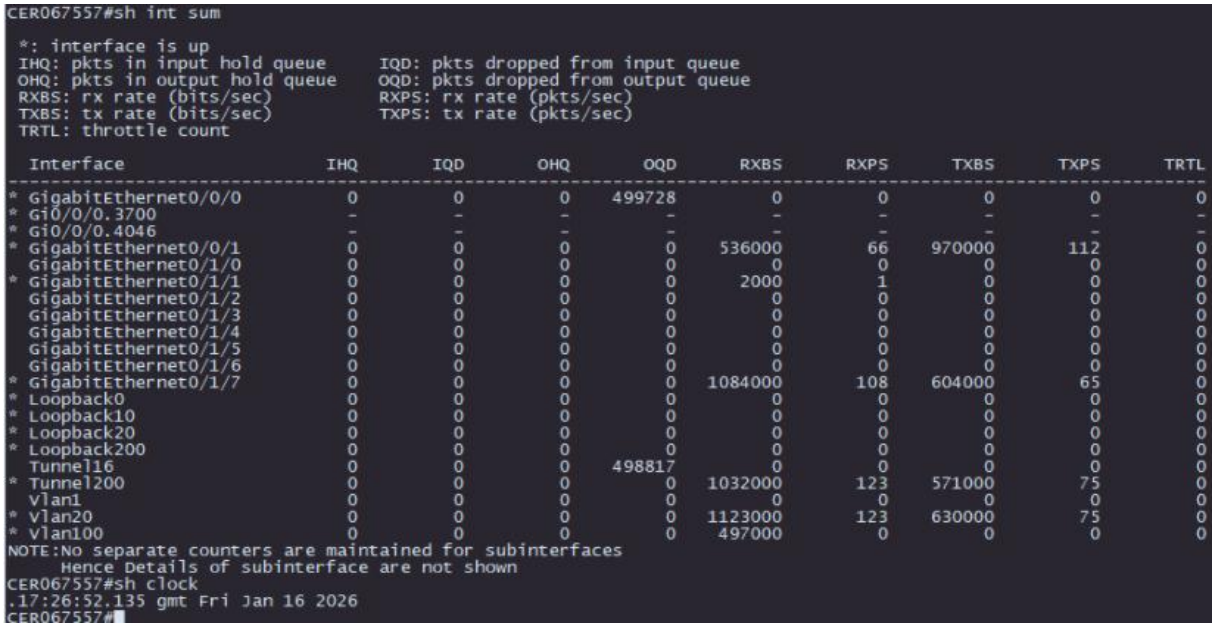


```
CER067584#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0       33457     124000        22     49000        18         0
* Gi0/0/0.3748                  -           -           -           -          -         -         -         -         -
* Gi0/0/0.4045                  -           -           -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0           0           0     158000        33    275000        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
* Loopback10                    0           0           0           0          0         0         0         0         0
* Tunnel16                      0           0           0       33425     291000        36    158000        28         0
* Tunnel26                      0           0           0           1          0         0         0         0         0
  Vlan1                         0           0           0           0          0         0         0         0         0
* Vlan100                       0           0           0           0     490000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067584#sh clock
17:02:22.972 gmt Thu Jan 15 2026
CER067584#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3180	1	Cundinamarca, La Calera; Calle 8 # 6 - 83	0,512 Mbps	0,497

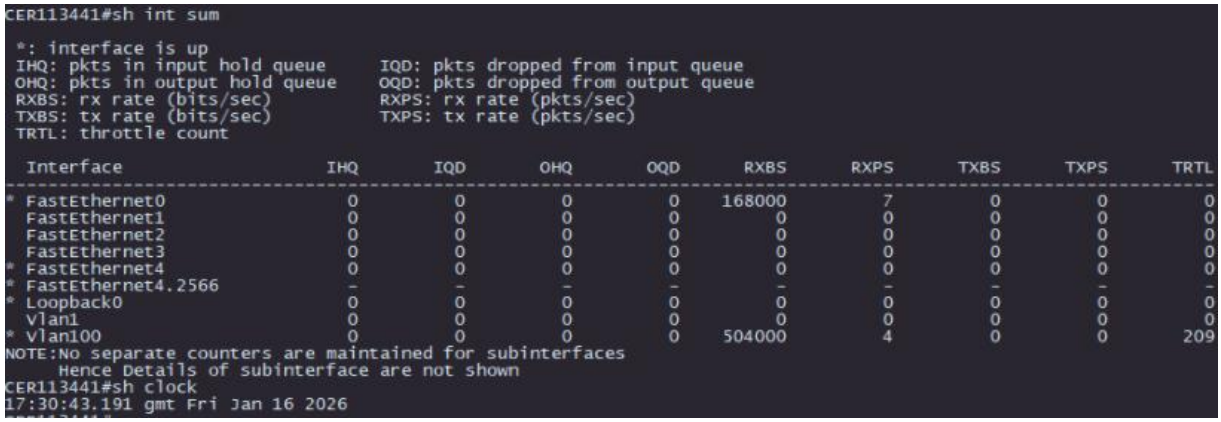


```
CER067557#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0      499728          0          0          0          0          0
* Gi0/0/0.3700                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4046                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     536000         66     970000        112          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0       2000          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    1084000        108     604000         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
* Loopback200                   0           0           0           0          0          0          0          0          0
  Tunnel16                      0           0           0      498817          0          0          0          0          0
* Tunnel200                     0           0           0           0    1032000        123     571000         75          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan20                        0           0           0           0    1123000        123     630000         75          0
* Vlan100                       0           0           0           0     497000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067557#sh clock
.17:26:52.135 gmt Fri Jan 16 2026
CER067557#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3181	2	Cundinamarca, La Mesa; Calle 8 # 19-88	0,512 Mbps	0,504

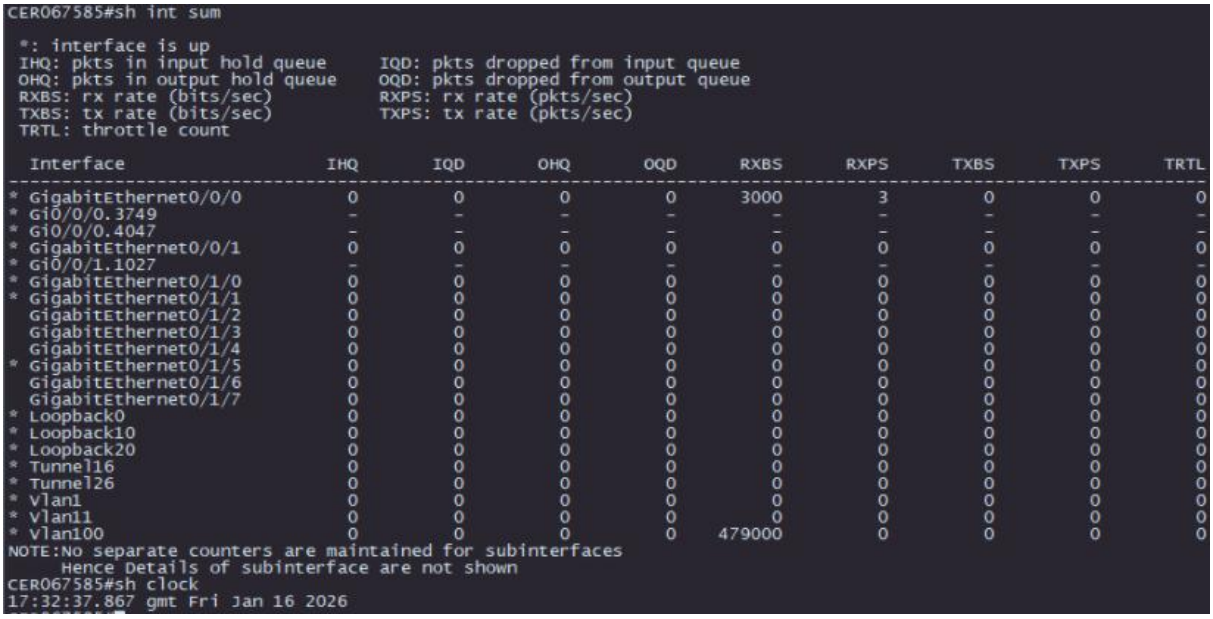


```
CER113441#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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        168000    7         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          0        0         0         0         0         0
* FastEthernet4.2566         -          -          -          -        -         -         -         -         -
* 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        504000    4         0         0         209
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113441#sh clock
17:30:43.191 gmt Fri Jan 16 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3182	4	Cundinamarca, La Palma; Carrera 4 # 4-45	0,512 Mbps	0,479

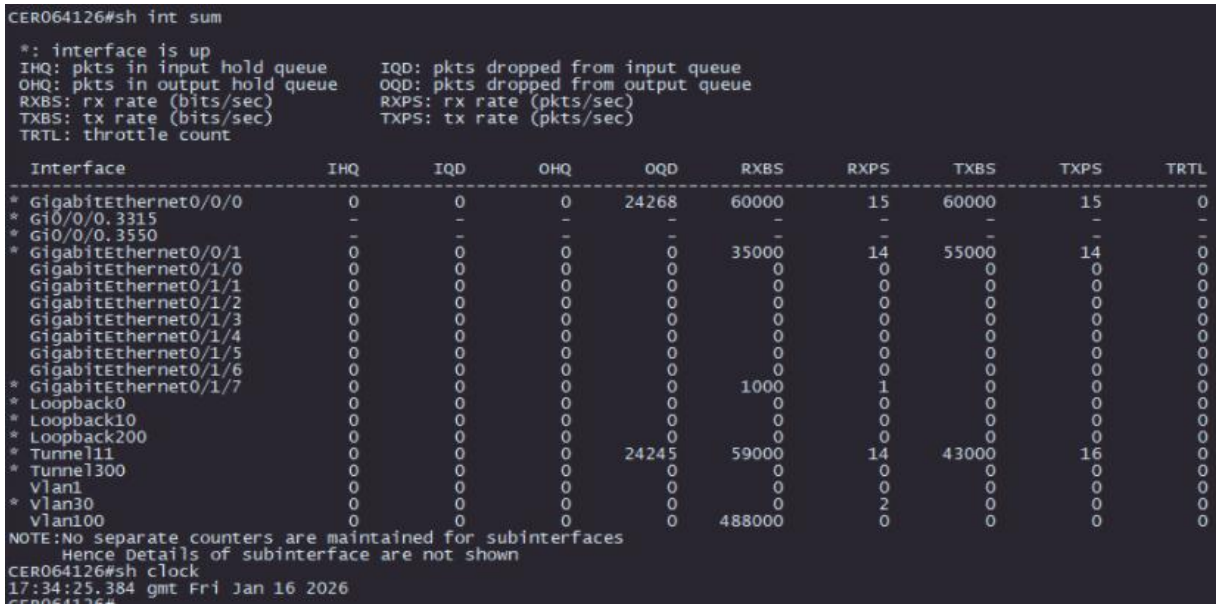


```
CER067585#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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          0          0          0
* Gi0/0/0.3749                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4047                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          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     479000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067585#sh clock
17:32:37.867 gmt Fri Jan 16 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3183	4	Cundinamarca, La Peña; Carrera 3 # 6-61	0,512 Mbps	0,488

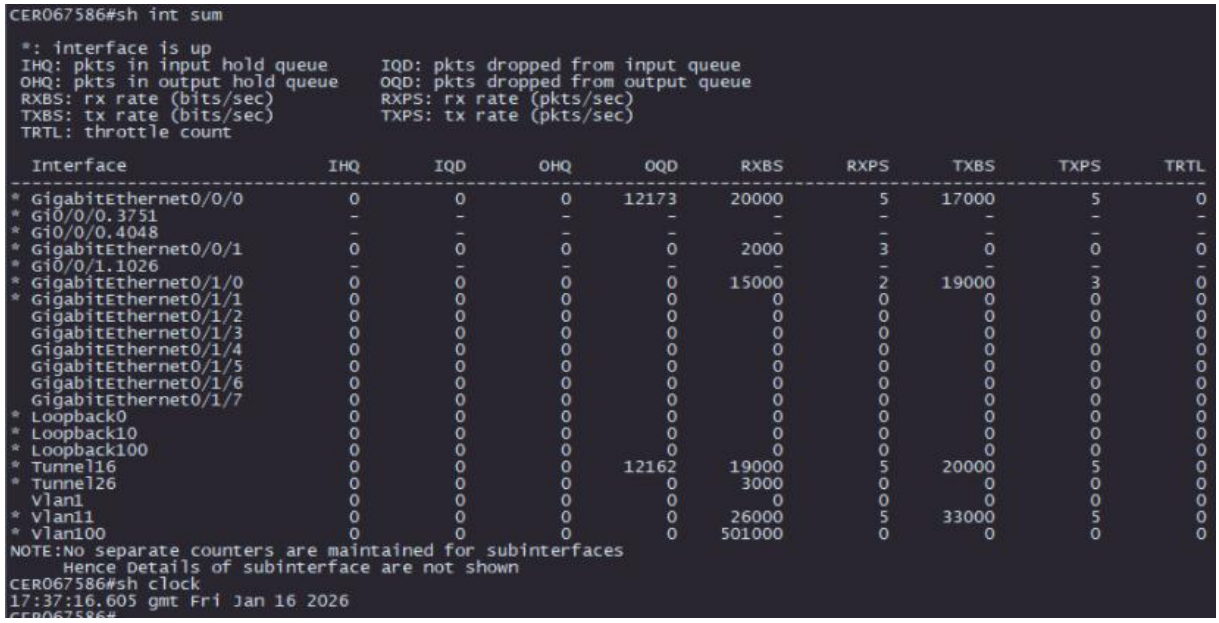


```
CERO64126#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0       24268      60000         15      60000         15          0
* Gi0/0/0.3315                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.3550                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0      35000         14      55000         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          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       24245      59000         14      43000         16          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          2          0          0          0
  Vlan100                       0           0         0           0     488000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO64126#sh clock
17:34:25.384 gmt Fri Jan 16 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3184	4	Cundinamarca, La Vega; Palacio Municipal	0,512 Mbps	0,501

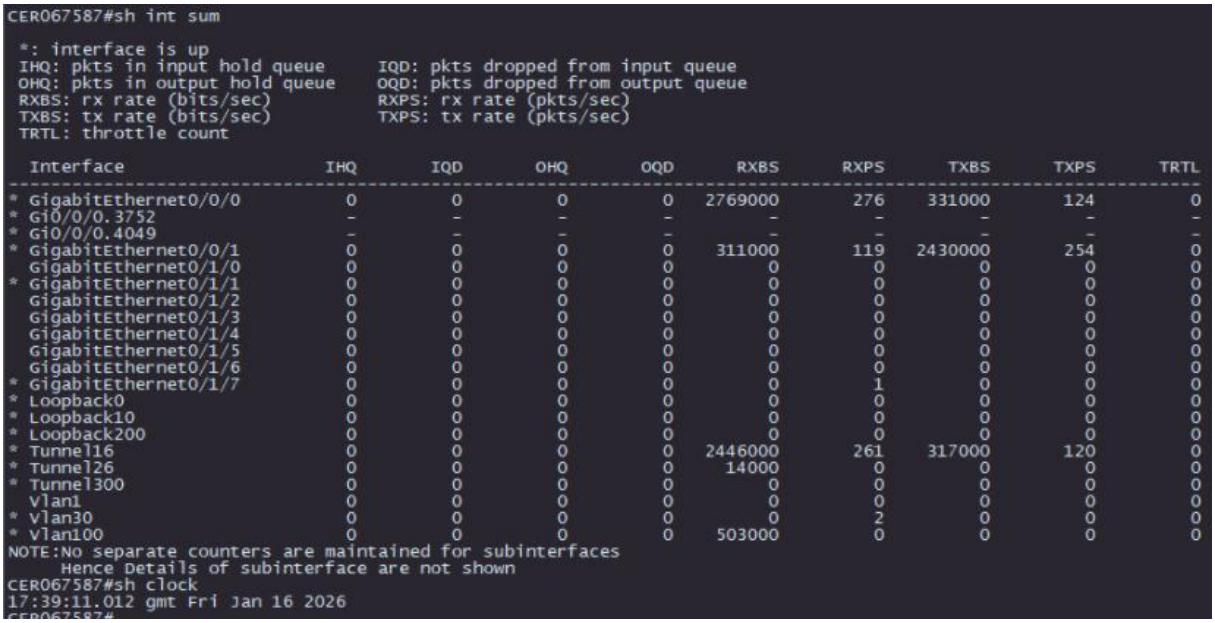


```
CER067586#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0       12173      20000          5      17000          5          0
* Gi0/0/0.3751                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4048                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0       2000          3          0          0          0
* Gi0/0/1.1026                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/1/0          0           0           0           0      15000          2      19000          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
* Loopback100                   0           0           0           0          0          0          0          0          0
* Tunnel16                      0           0           0       12162      19000          5      20000          5          0
* Tunnel26                      0           0           0           0       3000          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0      26000          5      33000          5          0
* Vlan100                       0           0           0           0     501000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067586#sh clock
17:37:16.605 gmt Fri Jan 16 2026
CER067586#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3185	4	Cundinamarca, Lenguazaque; Palacio Municipal	0,512 Mbps	0,503

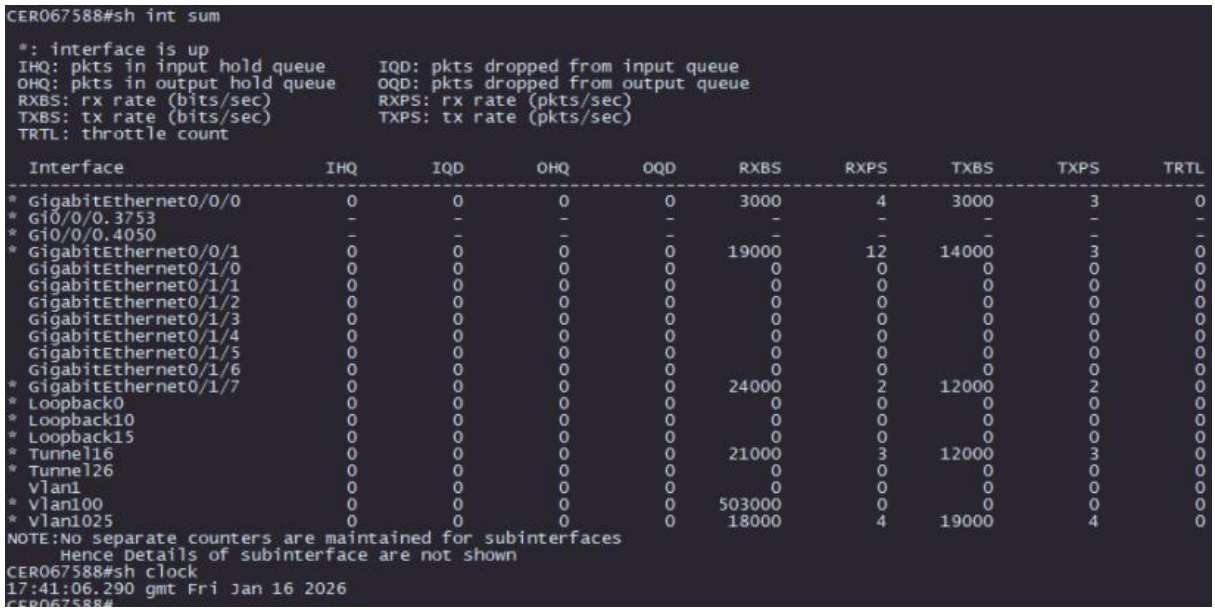


```
CER067587#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0    2769000       276    331000       124         0
* Gi0/0/0.3752                  -           -           -           -          -         -         -         -         -
* Gi0/0/0.4049                  -           -           -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0           0           0     311000       119   2430000       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          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                      0           0           0           0    2446000       261    317000       120         0
* Tunnel26                      0           0           0           0      14000         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         2         0         0         0
* Vlan100                       0           0           0           0     503000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067587#sh clock
17:39:11.012 gmt Fri Jan 16 2026
CER067587#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3186	4	Cundinamarca, Macheta; Calle 5 # 7-03/07	0,512 Mbps	0,503

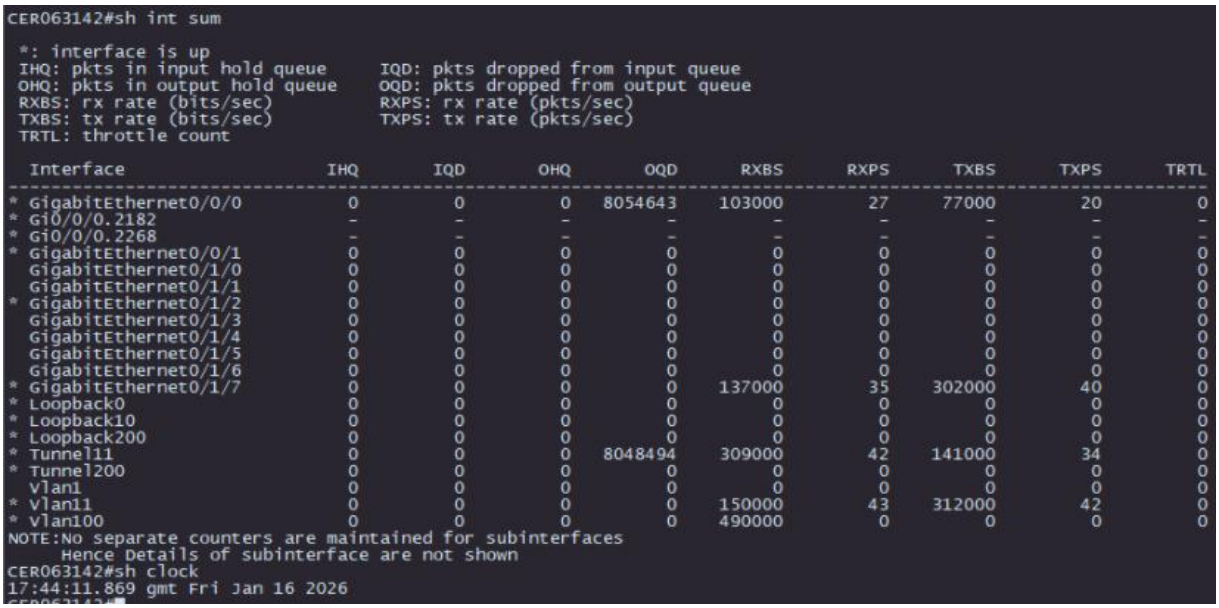


```
CER067588#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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          4       3000          3          0
* GI0/0/0.3753                  -           -           -           -          -          -          -          -          -
* GI0/0/0.4050                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      19000         12      14000          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          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          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          2      12000          2          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      21000          3      12000          3          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     503000          0          0          0          0
* Vlan1025                      0           0           0           0      18000          4      19000          4          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067588#sh clock
17:41:06.290 gmt Fri Jan 16 2026
CER067588#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3187	1	Cundinamarca, Madrid; Calle 7 # 3-40	0,512 Mbps	0,490

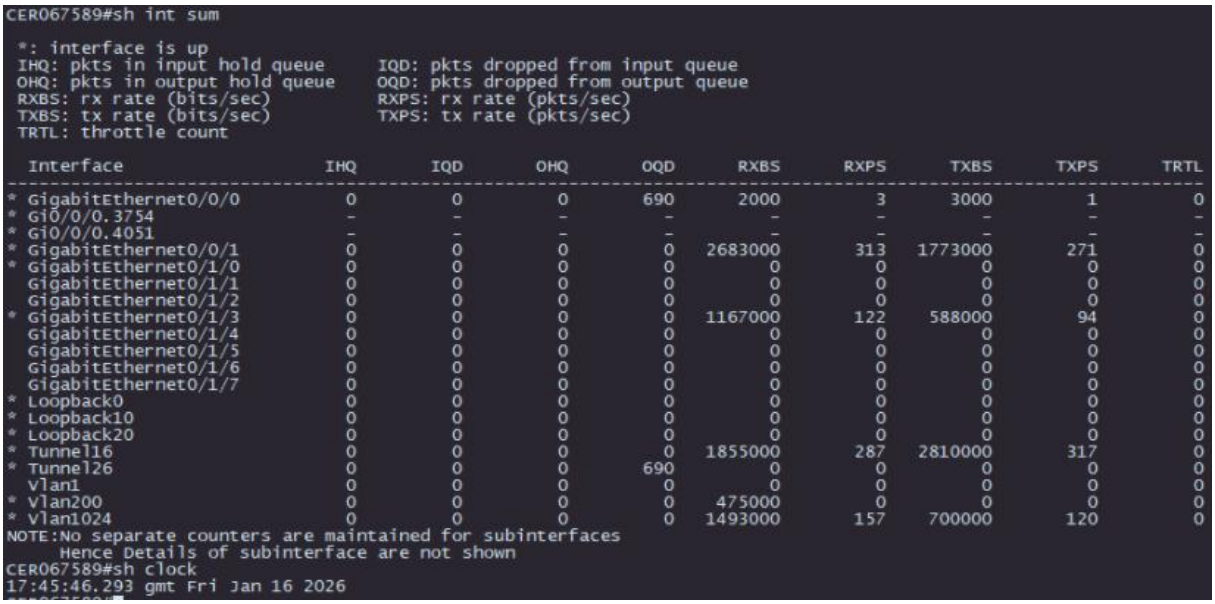


```
CER063142#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0     8054643     103000         27      77000         20          0
* Gi0/0/0.2182                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2268                  -           -           -           -          -          -          -          -          -
* 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     137000         35     302000         40          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     8048494     309000         42     141000         34          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     150000         43     312000         42          0
* Vlan100                       0           0           0           0     490000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063142#sh clock
17:44:11.869 gmt Fri Jan 16 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3188	4	Cundinamarca, Manta; Calle 3 # 2-102	0,512 Mbps	0,475



```
CER067589#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0         690       2000          3       3000          1          0
* GiO/0/0.3754                  -           -           -           -          -          -          -          -          -
* GiO/0/0.4051                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0    2683000        313    1773000        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    1167000        122     588000         94          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          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    1855000        287    2810000        317          0
* Tunnel26                      0           0           0         690          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan200                       0           0           0           0     475000          0          0          0          0
* Vlan1024                      0           0           0           0    1493000        157     700000        120          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067589#sh clock
17:45:46.293 gmt Fri Jan 16 2026
```

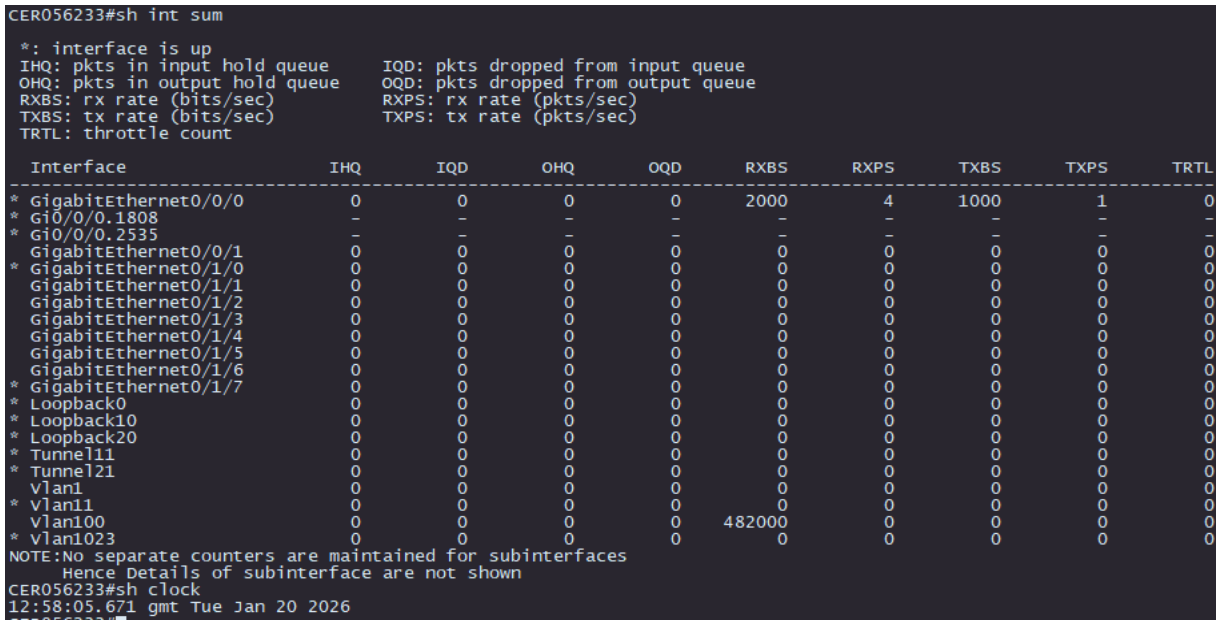
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3190	1	Cundinamarca, Mosquera; Carrera 2 # 4–75PrimerPiso	0,512 Mbps	0,506

```
CER083704#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          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   1295000       206    900000       163         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         0         0         0         0         0
* GigabitEthernet0/1/1          0           0         0         0         0         0      3000         4         0
  GigabitEthernet0/1/2          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0         0         0         0         0         0         0
* GigabitEthernet0/1/6          0           0         0         0    268000        61    522000        67         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          63         0        78    524000        68    257000        58         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    254000        58    519000        68         0
* Vlan20                        0           0         0         0         0         0         0         0         0
* Vlan100                       0           0         0         0    506000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER083704#sh clock
12:55:37.646 gmt Tue Jan 20 2026
CER083704#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3191	4	Cundinamarca, Nariño; Carrera 16 # 6-68 piso 2	0,512 Mbps	0,482



```
CERO56233#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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      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         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         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
* Vlan11                       0         0         0         0         0         0         0         0         0
  Vlan100                      0         0         0         0    482000         0         0         0         0
* Vlan1023                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO56233#sh clock
12:58:05.671 gmt Tue Jan 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3192	3	Cundinamarca, Nemocon; Calle 2 # 5-78 Piso 2	0,512 Mbps	0,477

```
CER067558#sh int sum

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

  Interface                   IHQ         IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0     21522      1000         2      7000         2         0
* Gi0/0/0.3701                  -           -         -         -         -         -         -         -         -
* Gi0/0/0.4053                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0         0    155000        29    603000        62         0
* GigabitEthernet0/1/0          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0         0    582000        85    354000        56         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    615000        70    162000        34         0
* Tunnel26                      0           0         0     21512         0         0         0         0         0
  Vlan1                         0           0         0         0         0         0         0         0         0
* Vlan100                       0           0         0         0    477000         0         0         0         0
* Vlan1022                      0           0         0         0    624000        95    419000        66         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067558#sh clock
12:59:57.437 gmt Tue Jan 20 2026
CER067558#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3193	4	Cundinamarca, Nilo; Palacio Municipal	0,512 Mbps	0,490

```
CER067559#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     11462      1000         2      4000         1         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         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         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         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     11445         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    490000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067559#sh clock
13:02:13.223 gmt Tue Jan 20 2026
CER067559#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3194	3	Cundinamarca, Nimaima; Calle 3 con Carrera 3 Esquina	0,512 Mbps	0,487

```
CSJ_NIMAIMA_DESPACHOS_JUDICIALES#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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      1000         1         0
* Gi0/0/0.2317                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2533                  -         -         -         -         -         -         -         -         -
* 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      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         0         0         0         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    487000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CSJ_NIMAIMA_DESPACHOS_JUDICIALES#sh clock
13:03:53.810 gmt Tue Jan 20 2026
CSJ_NIMAIMA_DESPACHOS_JUDICIALES#
```

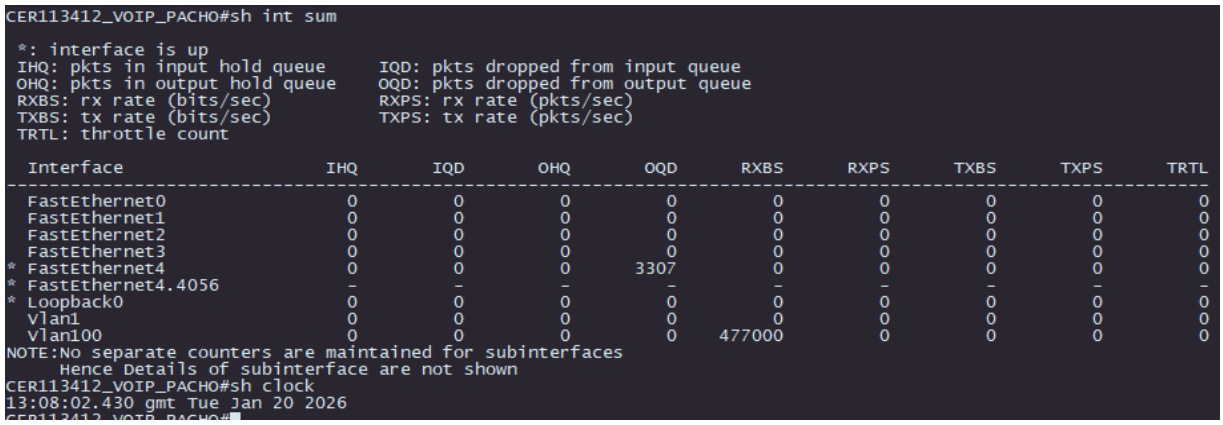
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3195	4	Cundinamarca, Nocaima; Carrera 4 # 5-38	0,512 Mbps	0,500

```
CER067591#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      5789    218000        40    101000        35         0
* Gi0/0/0.3756                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4055                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0      2680         0     67802    174000       167   3417000       318         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         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      5773   3510000       332    182000       162         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    500000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067591#sh clock
13:06:13.528 gmt Tue Jan 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3196	3	Cundinamarca, Pacho; Calle 9 # 21-23	0,512 Mbps	0,477



```
CER113412_VOIP_PACHO#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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         0         0      3307         0         0         0         0         0
* FastEthernet4.4056           -         -         -         -         -         -         -         -         -
* 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    477000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113412_VOIP_PACHO#sh clock
13:08:02.430 gmt Tue Jan 20 2026
CER113412_VOIP_PACHO#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3197	4	Cundinamarca, Paime; Calle 2 # 2-19	0,512 Mbps	0,481

```
CER054434#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0           0     511000         76     110000         29          0
* Gi0/0/0.2318                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.2539                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     202000         94    1697000        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          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           0    1794000        197     222000        102          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     481000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054434#sh clock
13:09:34.900 gmt Tue Jan 20 2026
CER054434#
```

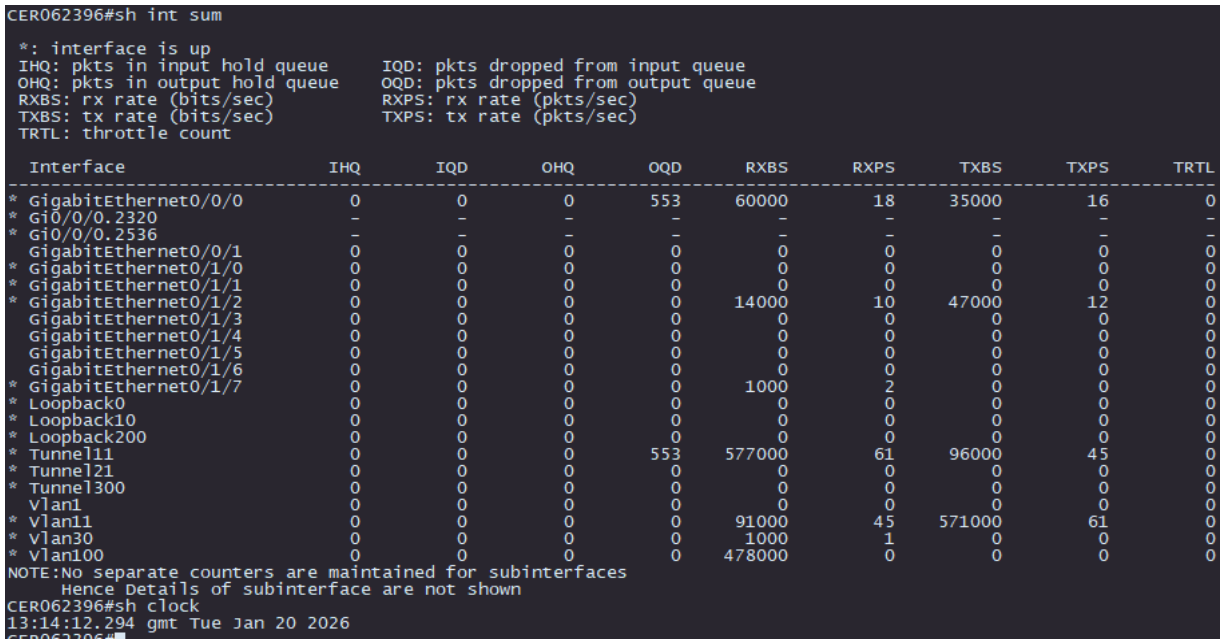
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3198	4	Cundinamarca, Pandi; Carrera 3A # 3-39	0,512 Mbps	0,499

```
CER056152#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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
* GI0/0/0.1809                  -           -         -         -          -          -          -          -          -
* GI0/0/0.2548                  -           -         -         -          -          -          -          -          -
* 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
* 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
* Vlan1021                      0           0         0         0          0          0          0          0          0
* Vlan2000                      0           0         0         0     499000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056152#sh clock
13:12:19.067 gmt Tue Jan 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3199	4	Cundinamarca, Puli; Calle 6 # 6-70, Palacio de Justicia	0,512 Mbps	0,478



```
CER062396#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       553      60000         18      35000         16          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      14000         10      47000         12          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          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       553     577000         61      96000         45          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      91000         45     571000         61          0
* Vlan30                        0         0         0         0       1000          1          0          0          0
* Vlan100                       0         0         0         0     478000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062396#sh clock
13:14:12.294 gmt Tue Jan 20 2026
CER062396#
```

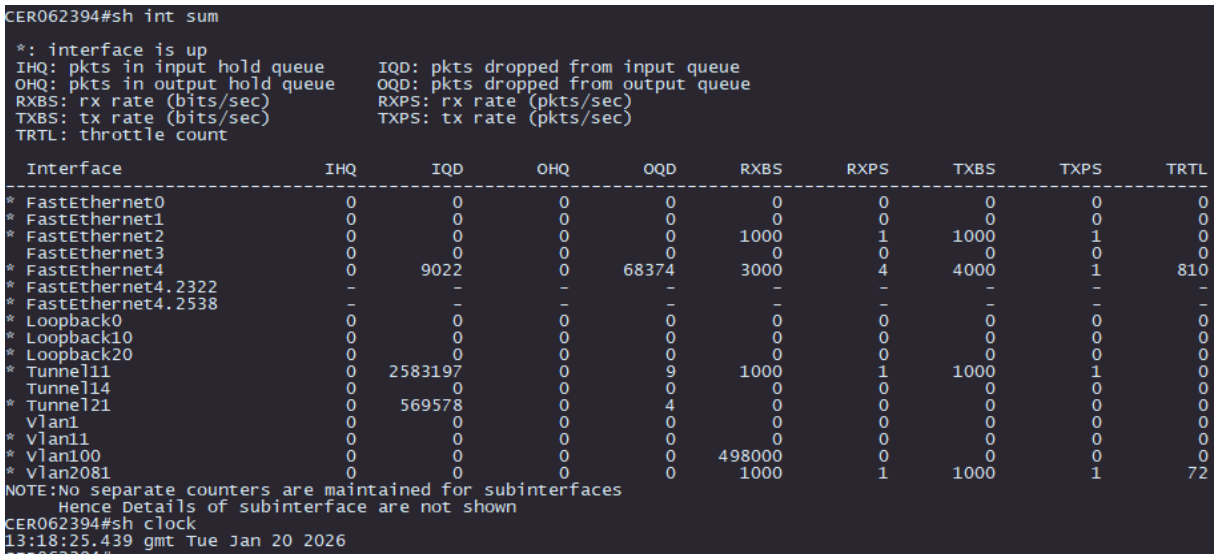
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3200	4	Cundinamarca, Quebradanegra; Calle 4 # 3-04	0,512 Mbps	0,491

```
CER062395#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0      27000          6       9000          4          0
* GiO/0/0.2321                  -           -           -           -          -          -          -          -          -
* GiO/0/0.2537                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      23000          3     411000         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       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     423000         34      28000         13          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     491000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062395#sh clock
13:16:35.523 gmt Tue Jan 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3201	3	Cundinamarca, Quetame; Calle 2 # 4-18, ParquePrincipal, Palacio de Justicia	0,512 Mbps	0,498



```
CER062394#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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      1000         1      1000         1         0
  FastEthernet3              0         0         0         0         0         0         0         0         0
* FastEthernet4              0      9022         0     68374      3000         4      4000         1       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   2583197         0         9      1000         1      1000         1         0
  Tunnel14                   0         0         0         0         0         0         0         0         0
* Tunnel21                   0    569578         0         4         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    498000         0         0         0         0
* Vlan2081                   0         0         0         0      1000         1      1000         1        72
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062394#sh clock
13:18:25.439 gmt Tue Jan 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3202	4	Cundinamarca, Quipile; Carrera 2 # 6-02	0,512 Mbps	0,502

```
CER067592#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0         225      156000          37      222000          31           0
* Gi0/0/0.3757                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4057                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      131000          19      190000          20           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           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         224      194000          28      141000          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      502000           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067592#sh clock
13:20:37.341 gmt Tue Jan 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3203	3	Cundinamarca, Ricaurte; Carrera 15 # 4-99	0,512 Mbps	0,482

```
CER054215#sh int sum

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

  Interface                   IHQ         IQD       OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0          9      7000         7     11000         5         0
* Gi0/0/0.2323                  -           -         -          -         -         -         -         -         -
* Gi0/0/0.2541                  -           -         -          -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0      67085    110000        20     40000         7         0
* Gi0/0/1.1020                  -           -         -          -         -         -         -         -         -
* GigabitEthernet0/1/0          0           0         0          0    138000        15    415000        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
  GigabitEthernet0/1/4          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0          0         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      67085    444000        52    150000        28         0
* Tunnel21                      0           0         0          9         0         0         0         0         0
  Vlan1                         0           0         0          0         0         0         0         0         0
* Vlan11                        0           0         0          0    147000        28    441000        52         0
* Vlan100                       0           0         0          0    482000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054215#sh clock
13:23:10.222 gmt Tue Jan 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3204	4	Cundinamarca, San Antonio del Tequendama; Carrera 4 # 4-14	0,512 Mbps	0,480

```
CER067593#sh int sum

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

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0     48264    255000        45    239000        40         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         0         1         0         0         0
* GigabitEthernet0/1/6         0         0         0         0    255000        38    268000        41         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     48205    293000        48    261000        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    257000        39    290000        48         0
* Vlan30                       0         0         0         0         0         2         0         0         0
* Vlan100                      0         0         0         0    480000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067593#sh clock
13:25:19.471 gmt Tue Jan 20 2026
CER067593#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3205	3	Cundinamarca, San Bernardo; Calle 6 #3-43/57, Casa del Café, Palacio Municipal	0,512 Mbps	0,485

```
CER067067#sh int sum

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

  Interface                   IHQ        IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0         0     65000        19     92000        31         0
* Gi0/0/0.2324                  -          -         -         -         -         -         -         -         -
* Gi0/0/0.2540                  -          -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0          0         0         0     51000        29    114000        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      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         0    123000        16     51000        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         1         0         0         0
* Vlan100                       0          0         0         0    485000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067067#sh clock
13:27:13.648 gmt Tue Jan 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3206	4	Cundinamarca, San Cayetano; Cra 8 # 8-07	0,512 Mbps	0,494

```
CER054001#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0       14033   14744000       1232     300000        192          0
* GiO/0/0.2325                  -           -         -           -          -          -          -          -          -
* GiO/0/0.2545                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     205000        242   13557000       1221          0
* GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          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       13990   14194000       1269     234000        249          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     494000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054001#sh clock
13:29:06.592 gmt Tue Jan 20 2026
CER054001#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3207	4	Cundinamarca, San Francisco; Calle 6 # 7-04 (primer piso)	0,512 Mbps	0,499

```
CER067486#sh int sum

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

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0       556      1000         1      7000         1         0
* Gi0/0/0.3759                -         -         -         -         -         -         -         -         -
* Gi0/0/0.4059                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0     97000        16    417000        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    460000        47    112000        16         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         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    434000        44     95000        20         0
* Tunnel26                     0         0         0       556         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan100                      0         0         0         0    499000         0         0         0         0
* Vlan1019                     0         0         0         0    470000        52    114000        20         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067486#sh clock
13:32:37.603 gmt Tue Jan 20 2026
CER067486#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3208	4	Cundinamarca, San Juan de Rioseco; Carrera 7 # 6-17	0,512 Mbps	0,497

```
CER062241#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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          43        7000           2           0
* Gi0/0/0.2326                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.2542                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      474000         104      910000         124           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           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      133000          41           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           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      942000         132      493000         112           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      497000           0           0           0           0
* Vlan1018                      0           0           0           0           0           1      151000          43           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062241#sh clock
15:52:16.278 gmt Tue Jan 20 2026
CER062241#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3209	4	Cundinamarca, Sasaima; Calle 7 # 3 -13	0,512 Mbps	0,473

```
CER067594#sh int sum

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

  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0     160217     415000         60     257000         51          0
* Gi0/0/0.3760                  -          -         -          -          -          -          -          -          -
* Gi0/0/0.4060                  -          -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0          0     243000         52     431000         60          0
  GigabitEthernet0/1/0          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0         0          0          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
  GigabitEthernet0/1/4          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0          0          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     160006     439000         65     257000         55          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     473000          0          0          0          0
* Vlan1341                      0          0         0          0          0          0       5000          1          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067594#sh clock
15:53:53.203 gmt Tue Jan 20 2026
CER067594#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3210	3	Cundinamarca, Sesquilé; Calle 12 # 8-02	0,512 Mbps	0,501

```
CER067561#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0        32         0         0         0         0         0
* Gi0/0/0.3704                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4061                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    347000        66    736000        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    812000        82    409000        69         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    751000        88    349000        66         0
  Tunnel26                      0         0         0        32         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0    501000         0         0         0         0
* Vlan1017                      0         0         0         0    822000        95    404000        68         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067561#sh clock
.15:57:29.611 gmt Tue Jan 20 2026
CER067561#
```

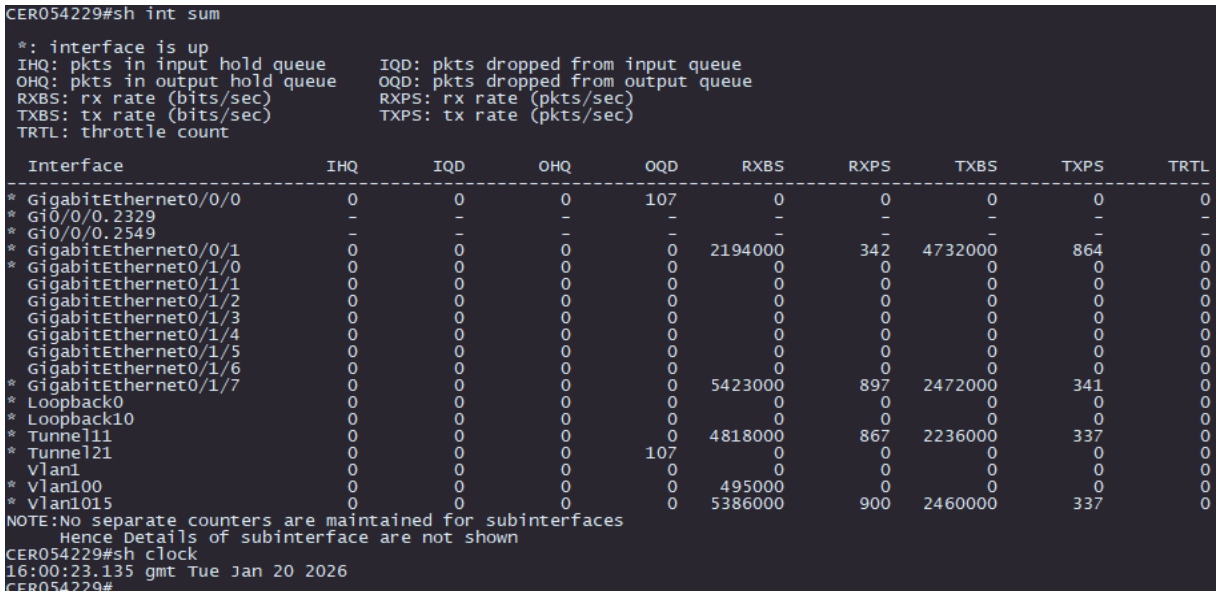
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3212	3	Cundinamarca, Silvania; Calle 10 # 4-58/60, Palacio de Justicia	0,512 Mbps	0,478

```
CER062243#sh int sum

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

  Interface                   IHQ         IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0       132      3000         4     18000         5         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     33000         9     46000        10         0
* GigabitEthernet0/1/5          0           0         0         0      9000         1     11000         1         0
* GigabitEthernet0/1/6          0           0         0         0     34000         9     48000        13         0
* GigabitEthernet0/1/7          0           0         0         0    338000        75    272000        52         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    160000        36     89000        27         0
* Tunnel21                      0           0         0       132         0         0         0         0         0
  Vlan1                         0           0         0         0         0         0         0         0         0
* Vlan11                        0           0         0         0     86000        27    156000        36         0
* Vlan100                       0           0         0         0    478000         0         0         0         0
* Vlan1016                      0           0         0         0    332000        77    271000        61         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062243#sh clock
15:58:58.338 gmt Tue Jan 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3213	4	Cundinamarca, Simijaca; Calle 8 # 8-37	0,512 Mbps	0,495



```
CER054229#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       107         0         0         0         0         0
* GiO/0/0.2329                  -         -         -         -         -         -         -         -         -
* GiO/0/0.2549                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   2194000       342   4732000       864         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0   5423000       897   2472000       341         0
* LoopbackO                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0         0   4818000       867   2236000       337         0
* Tunnel21                      0         0         0       107         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0    495000         0         0         0         0
* Vlan1015                      0         0         0         0   5386000       900   2460000       337         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054229#sh clock
16:00:23.135 gmt Tue Jan 20 2026
CER054229#
```

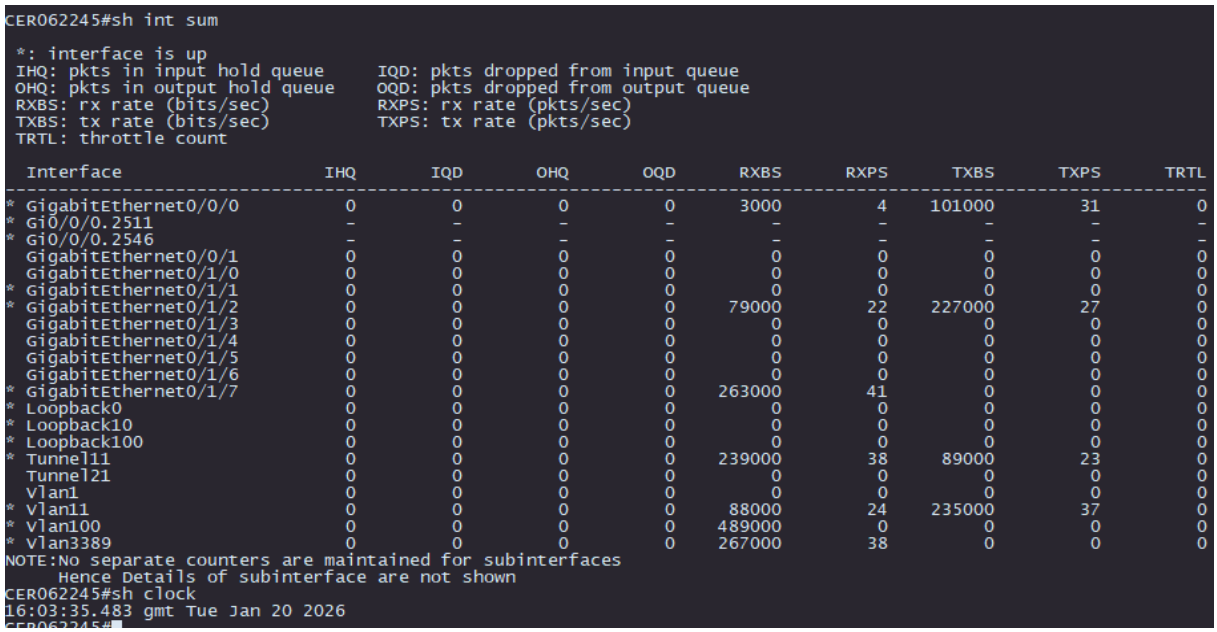
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3216	1	Cundinamarca, Sopó; Calle 4 # 3-23 Oficina 205	0,512 Mbps	0,509

```
CER070901#sh int sum

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

  Interface                   IHQ         IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0      9516      63000         17      64000         18          0
* Gi0/0/0.1300                  -           -         -         -          -          -          -          -          -
* Gi0/0/0.1400                  -           -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0         0     114000         19     245000         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          1          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      9484     262000         36     128000         28          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     509000          0          0          0          0
* Vlan1944                      0           0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER070901#sh clock
16:02:01.883 gmt Tue Jan 20 2026
CER070901#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3217	3	Cundinamarca, Subachoque; Calle 3 # 1-15	0,512 Mbps	0,489



```
CER062245#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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          4     101000         31          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      79000         22     227000         27          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0     263000         41          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     239000         38      89000         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      88000         24     235000         37          0
* Vlan100                       0           0         0           0     489000          0          0          0          0
* Vlan3389                      0           0         0           0     267000         38          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062245#sh clock
16:03:35.483 gmt Tue Jan 20 2026
CER062245#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3218	4	Cundinamarca, Suesca; Carrera 6 # 8-81	0,512 Mbps	0,485

```
CER064089#sh int sum

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

  Interface                  IHQ         IQD       OHQ         OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0         0           0    995000       126    463000        95         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    357000        67    625000        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
  GigabitEthernet0/1/4         0           0         0           0         0         0         0         0         0
  GigabitEthernet0/1/5         0           0         0           0         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    652000        89    365000        70         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    359000        71    644000        89         0
* Vlan100                      0           0         0           0    485000         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#sh clock
16:05:51.739 gmt Tue Jan 20 2026
CER064089#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3219	3	Cundinamarca, Supatá; Carrera 7 # 3-44	0,512 Mbps	0,502

```
CER062391-CER113300#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0         215      17000          7       1000          1          0
* Gi0/0/0.2512                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.2547                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0      27000         13      24000          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      28000         35      17000          5          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          4      21000          4          0
* Tunnel21                      0           0         0         215          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan100                       0           0         0           0     502000          0          0          0          0
* Vlan2082                      0           0         0           0          0          0      29000          5          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062391-CER113300#sh clock
16:07:13.859 gmt Tue Jan 20 2026
CER062391-CER113300#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3220	3	Cundinamarca, Susa; Carrera 8 # 6-73 Piso 3	0,512 Mbps	0,477

```
CER056193#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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      3000         1         0
* Gi0/0/0.1811                  -           -         -         -         -         -         -         -         -
* Gi0/0/0.2525                  -           -         -         -         -         -         -         -         -
* 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      1000         2         0
  GigabitEthernet0/1/2          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0         0         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
* 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      3000         2      1000         1         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    477000         0         0         0         0
* Vlan1013                      0           0         0         0      6000         5      2000         1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056193#sh clock
16:08:43.354 gmt Tue Jan 20 2026
CER056193#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3221	3	Cundinamarca, Sutatausa; Carrera 4 # 2-54	0,512 Mbps	0,491

```
CER067595#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0           2       2000          3       3000          2          0
* Gi0/0/0.3761                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.4062                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     104000          9     306000         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      33000          8      30000          6          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          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     314000         32     119000         20          0
* Tunnel26                      0           0         0           2          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan1012                      0           0         0           0      41000         10      39000          8          0
* Vlan2000                      0           0         0           0     491000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067595#sh clock
16:12:15.693 gmt Tue Jan 20 2026
CER067595#
```

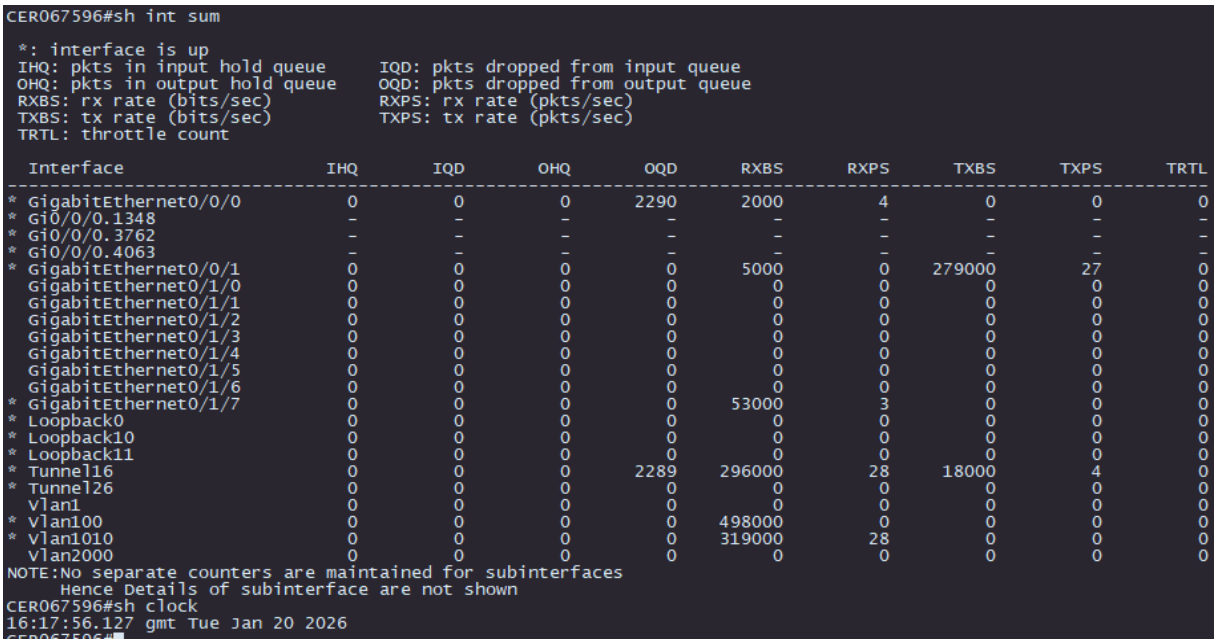
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3222	3	Cundinamarca, Tabio; Carrera 2 # 4-26 Piso 1	0,512 Mbps	0,480

```
CER065701#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0        1491     121000         40     256000         41          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     176000         44     337000         46          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/5          0           0         0           0          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        1485     354000         57     189000         47          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan11                        0           0         0           0     183000         48     350000         57          0
* Vlan100                       0           0         0           0     480000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER065701#sh clock
16:16:27.302 gmt Tue Jan 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3223	3	Cundinamarca, Tausa; Calle 1 # 7-06	0,512 Mbps	0,498



```
CER067596#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0        2290       2000          4          0          0          0
* Gi0/0/0.1348                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.3762                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.4063                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0       5000          0     279000         27          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0      53000          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        2289     296000         28      18000          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     498000          0          0          0          0
* Vlan1010                      0           0         0           0     319000         28          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
CER067596#sh clock
16:17:56.127 gmt Tue Jan 20 2026
CER067596#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3224	4	Cundinamarca, Tena; Avenida 5A con Calle 3 esquina	0,512 Mbps	0,479

```
CER067597#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0        8476          0          0          0          0          0
* Gi0/0/0.3763                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.4064                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0      13000         11          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        8443      23000          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          2          0          0          0
* Vlan100                       0           0         0           0     479000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067597#sh clock
16:22:25.503 gmt Tue Jan 20 2026
CER067597#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3225	1	Cundinamarca, Tenjo; Carrera 6 # 2-46	0,512 Mbps	0,500

```
CER054297#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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
* GiO/0/0.311                   -           -         -           -          -          -          -          -          -
* GiO/0/0.312                   -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0          0          0          0          0          0
* GiO/0/1.1009                  -           -         -           -          -          -          -          -          -
* GiO/0/1.1090                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/1/0          0           0         0           0    6990000        634     768000        385          0
* GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/2          0           0         0           0     914000        265    3316000        382          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          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    3395000        390     948000        262          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     928000        264    3363000        391          0
* Vlan100                       0           0         0           0     500000          0          0          0          0
* Vlan1007                      0           0         0           0    3653000        393    1152000        265          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054297#sh clock
16:24:43.655 gmt Tue Jan 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3226	3	Cundinamarca, Tibacuy; Carrera 4 # 4-73	0,512 Mbps	0,479

```
CER067598#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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       1000          1          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          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          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
* Vlan11                        0           0         0           0          0          0          0          0          0
* Vlan100                       0           0         0           0     479000          0          0          0          0
* Vlan1008                      0           0         0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067598#sh clock
16:27:48.419 gmt Tue Jan 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3227	3	Cundinamarca, Tibirita; Carrera 4 # 4-25	0,512 Mbps	0,493

```
CER067599#sh int sum

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

  Interface                   IHQ         IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0     246409      38000         11      15000          8          0
* Gi0/0/0.3766                  -           -         -          -          -          -          -          -          -
* Gi0/0/0.4066                  -           -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0          0      61000         13     102000          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       1000          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
* Loopback10                    0           0         0          0          0          0          0          0          0
* Loopback200                   0           0         0          0          0          0          0          0          0
* Tunnel16                      0           0         0     233670     111000         11      59000          6          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     493000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067599#sh clock
16:29:55.169 gmt Tue Jan 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3228	4	Cundinamarca, Tocaima; Calle 2 # 8-94	0,512 Mbps	0,496

```
CER067445#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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       1000          1          0
* Gi0/0/0.3706                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.4067                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     742000        137     956000        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    1912000        374    1386000        195          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     879000        156     744000        135          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     496000          0          0          0          0
* Vlan1007                      0           0         0           0     797000        184    1122000        168          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067445#sh clock
16:31:44.634 gmt Tue Jan 20 2026
CER067445#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3229	1	Cundinamarca, Tocancipa; Calle 10 # 7-05	0,512 Mbps	0,475

```
CER062288#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0      889215     595000        121     727000        115          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     362000         67     419000         76          0
* GigabitEthernet0/1/5          0           0           0           0     123000         10     291000         18          0
* GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0     131000         23     482000         65          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      888935    1203000        184     610000        135          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     597000        135    1186000        184          0
* Vlan20                        0           0           0           0          0          0          0          0          0
* Vlan100                       0           0           0           0     475000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062288#sh clock
16:33:11.236 gmt Tue Jan 20 2026
CER062288#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3230	4	Cundinamarca, Topaipi; Calle 4 #8-37/47	0,512 Mbps	0,503

```
CER053960#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0       70515      34000          9      21000          7          0
* Gi0/0/0.2332                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.2554                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     127000         41     790000         76          0
* GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          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       70455     841000         85     143000         41          0
* Tunnel21                      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          0          2          0          0          0
* Vlan100                       0           0         0           0     503000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053960#sh clock
16:35:09.386 gmt Tue Jan 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3231	4	Cundinamarca, Ubalá; Carrera 3 No. 3-26	0,512 Mbps	0,499

```
CER067600#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       340      1000         2      6000         2         0
* Gi0/0/0.3767                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4068                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0     24705    194000        22     49000        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     36000        14    167000        22         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         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     24705    181000        24     36000        15         0
* Tunnel26                      0         0         0       340         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     37000        17    178000        24         0
* Vlan100                       0         0         0         0    499000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067600#sh clock
16:38:21.108 gmt Tue Jan 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3232	2	Cundinamarca, Ubaté; Carrera 6 # 6-64	0,512 Mbps	0,483

```
CERO62385#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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
* GiO/0/0.2335                  -         -         -         -         -         -         -         -         -
* GiO/0/0.2550                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   1981000       396   6654000       974         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0   9958000      1188   2390000       487         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   9220000      1155   2001000       493         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    483000         0         0         0         0
* Vlan2000                      0         0         0         0   9989000      1199   2383000       499         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO62385#sh clock
16:40:47.784 gmt Tue Jan 20 2026
CERO62385#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3233	2	Cundinamarca, Ubaté; Calle 9 # 7 -32 ofi 402	0,512 Mbps	0,491

```
CER062389#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0           0    3317000        407    1029000        271          0
* Gi0/0/0.2333                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.2551                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0    2850000        832    5123000       1016          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          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    3725000        500    1360000        314          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     491000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062389#sh clock
16:42:23.822 gmt Tue Jan 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3235	3	Cundinamarca, Une; Calle 6 # 4-44	0,512 Mbps	0,496

```
CER067602#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0           0    6617000        562     398000        241          0
* GiÔ/0/0.3769                  -           -         -           -          -          -          -          -          -
* GiO/0/0.4069                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     137000         43    1056000         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          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          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           0     524000         49     132000         32          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          0          2          0          0          0
  Vlan100                       0           0         0           0     496000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067602#sh clock
16:45:51.778 gmt Tue Jan 20 2026
CER067602#
```

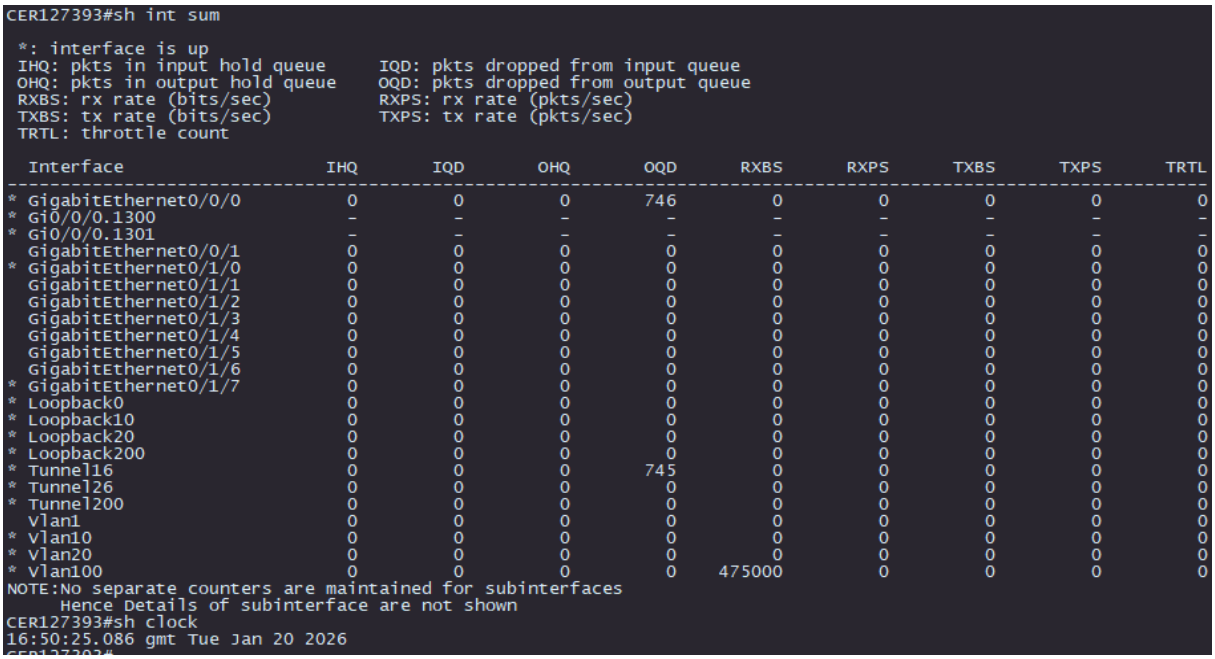
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3563	3	Cundinamarca, Ricaurte; Carrera 15 # 4-16	0,512 Mbps	0,508

```
CER116589#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0           0    934000       123    424000        80         0
* Gi0/0/0.1300                  -           -         -           -         -         -         -         -         -
* Gi0/0/0.1301                  -           -         -           -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0           0    406000       103   1730000       183         0
  GigabitEthernet0/1/0          0           0         0           0         0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0           0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0           0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0           0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0           0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0           0         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
* Tunnel16                      0           0         0           0   1771000       190    419000       103         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    508000         0         0         0         0
* Vlan654                       0           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 clock
16:48:57.516 gmt Tue Jan 20 2026
CER116589#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3567	1	Cundinamarca, Bogotá; Carrera 14 B # 0 sur 56 bodega Imprenta	0,512 Mbps	0,475



```
CER127393#sh int sum

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

  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0        746          0          0          0          0          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          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        745          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
* Vlan10                        0          0         0          0          0          0          0          0          0
* Vlan20                        0          0         0          0          0          0          0          0          0
* Vlan100                       0          0         0          0     475000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER127393#sh clock
16:50:25.086 gmt Tue Jan 20 2026
```

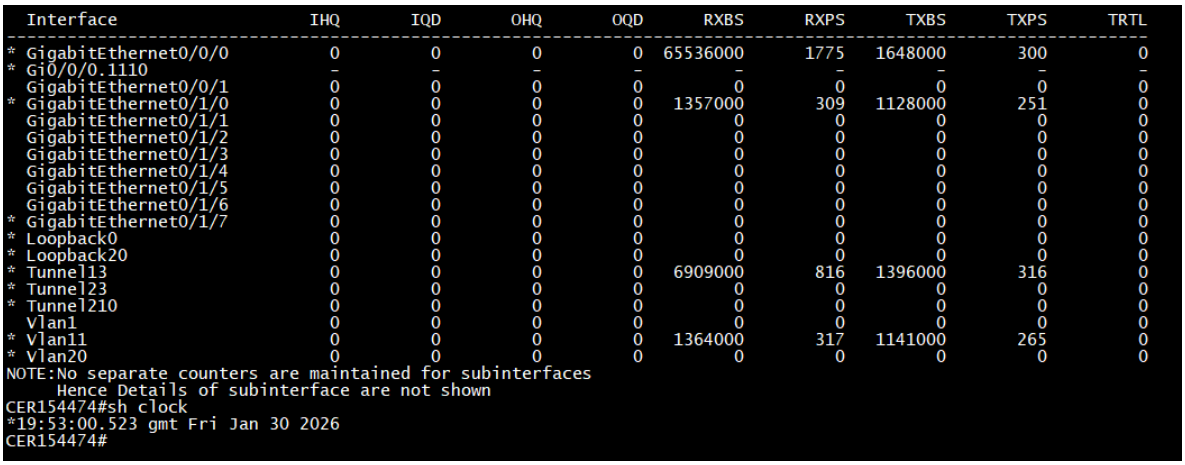
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3571	3	Cundinamarca, Chocontá; Calle 6 Carrera 3 Esquina	0,512 Mbps	0,505

```
CER134579#sh int sum

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

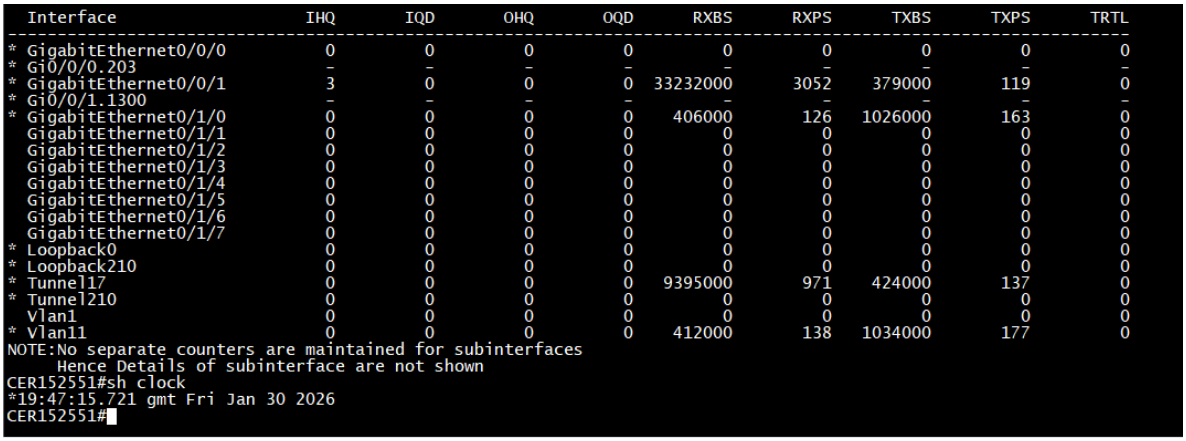
  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0     2047000         362     2070000         321           0
* Gi0/0/0.1300                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.1301                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0     1555000         336     2888000         427           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/5          0           0           0           0           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     3002000         443     1584000         328           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      505000           0           0           0           0
* Vlan3390                      0           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 clock
16:51:50.171 gmt Tue Jan 20 2026
CER134579#
```

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	65,5



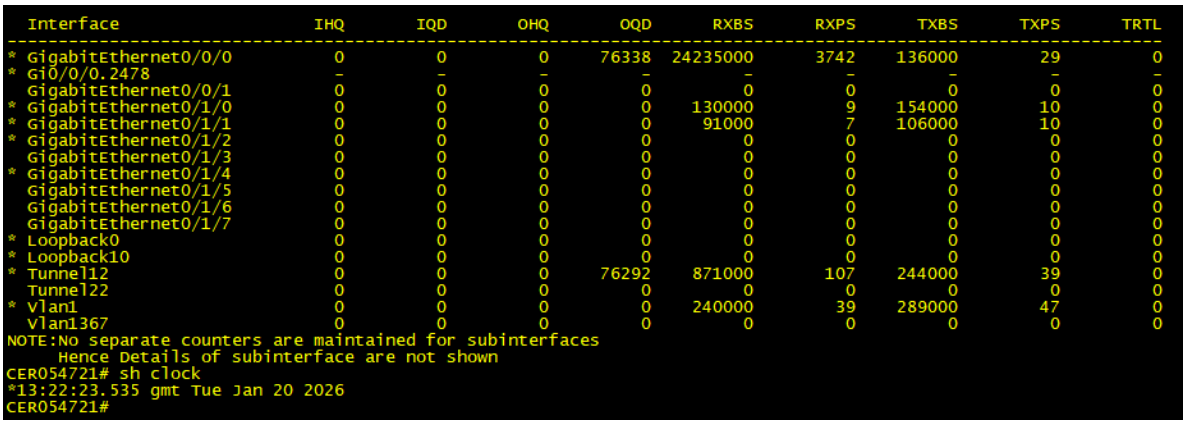
```
  Interface                IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0           0            0           0         65536000   1775       1648000    300       0
* Gi0/0/0.1110             -           -            -           -         -          -          -          -         -
  GigabitEthernet0/0/1     0           0            0           0         0          0          0          0         0
* GigabitEthernet0/1/0     0           0            0           0         1357000    309        1128000    251       0
  GigabitEthernet0/1/1     0           0            0           0         0          0          0          0         0
  GigabitEthernet0/1/2     0           0            0           0         0          0          0          0         0
  GigabitEthernet0/1/3     0           0            0           0         0          0          0          0         0
  GigabitEthernet0/1/4     0           0            0           0         0          0          0          0         0
  GigabitEthernet0/1/5     0           0            0           0         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         6909000    816        1396000    316       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         1364000    317        1141000    265       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#sh clock
*19:53:00.523 gmt Fri Jan 30 2026
CER154474#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3608	3	CSJ - VALLE DEL CAUCA CALI EDIFICIO ALHACH CRA. 7 #10-64, COMUNA 3	32 Mbps	33,2



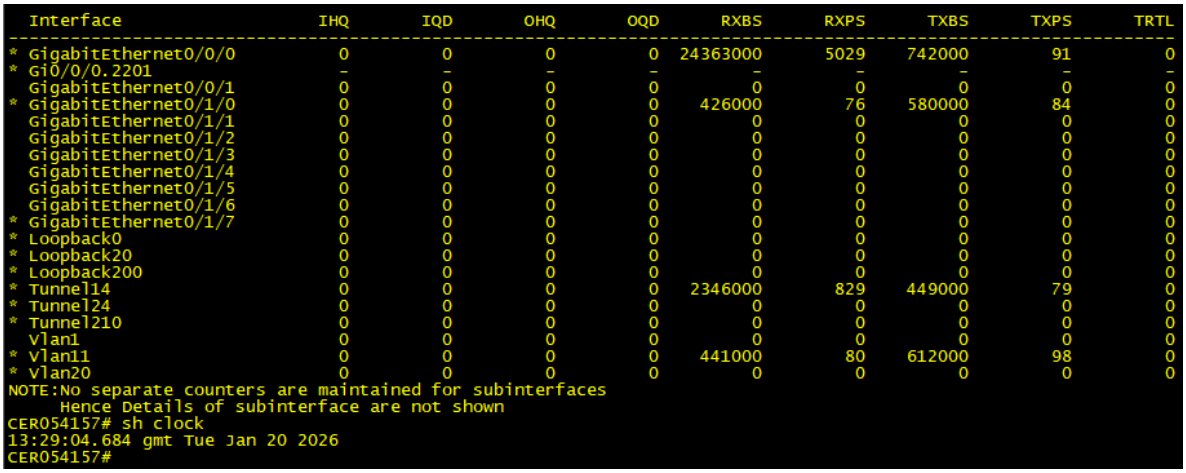
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0          0          0          0          0          0
* Gi0/0/0.203                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1       3          0          0          0   33232000       3052     379000        119          0
* Gi0/0/1.1300               -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0       0          0          0          0     406000        126    1026000        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
* Loopback210                0          0          0          0          0          0          0          0          0
* Tunnel17                   0          0          0          0    9395000        971     424000        137          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     412000        138    1034000        177          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER152551#sh clock
*19:47:15.721 gmt Fri Jan 30 2026
CER152551#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
481	3	Tolima, Suarez; Carrera 3 # 1-07, Altos de la Cruz	25 Mbps	24.2



```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      76338    24235000        3742      136000          29           0
* GI0/0/0.2478                  -          -          -          -           -           -           -           -           -
  GigabitEthernet0/0/1          0          0          0          0           0           0           0           0           0
* GigabitEthernet0/1/0          0          0          0          0      130000           9      154000          10           0
* GigabitEthernet0/1/1          0          0          0          0       91000           7      106000          10           0
* GigabitEthernet0/1/2          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/3          0          0          0          0           0           0           0           0           0
* GigabitEthernet0/1/4          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/5          0          0          0          0           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      76292      871000         107      244000          39           0
  Tunnel22                      0          0          0          0           0           0           0           0           0
* Vlan1                         0          0          0          0      240000          39      289000          47           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
*13:22:23.535 gmt Tue Jan 20 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	24.3

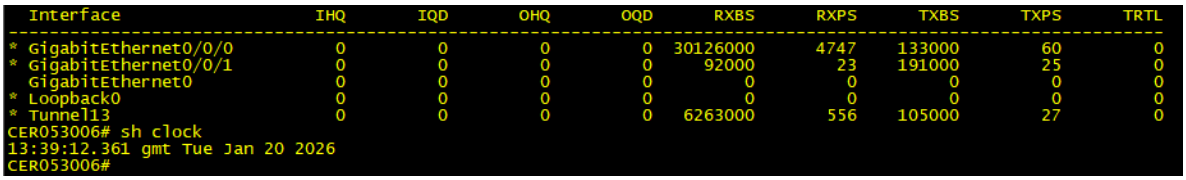


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   24363000       5029     742000         91          0
* GiÓ/0/0.2201                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0     426000         76     580000         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
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          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    2346000        829     449000         79          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     441000         80     612000         98          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
13:29:04.684 gmt Tue Jan 20 2026
CER054157#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
693	4	Tolima, Casabianca; Calle 4 Nro. 2-56 segundo piso	25 Mbps	23.6

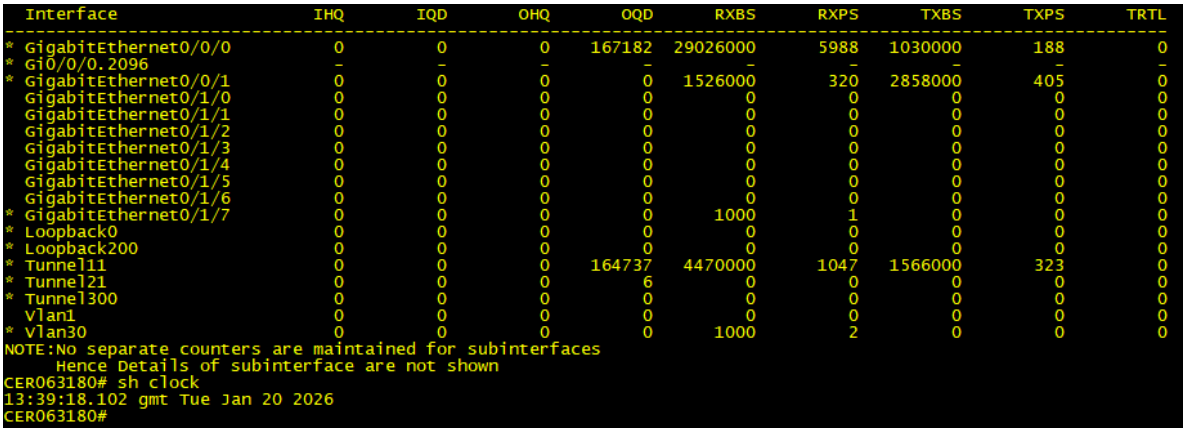
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS     TXBS     TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0        3616   23672000       3583    23000        7        0
* GiO/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        0        0        0
* GigabitEthernet0/1/2        0           0            0           0          0          0        0        0        0
* GigabitEthernet0/1/3        0           0            0           0          0          1    15000        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      26000          2    57000        2        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        3614     297000         40    59000       14        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      57000         15    99000       17        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
*13:07:53.606 gmt Tue Jan 20 2026
CER053971#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
128	1	Magdalena, Santa Marta; Calle 24 # 4-95	32 Mbps	30.1



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   30126000       4747     133000         60          0
* GigabitEthernet0/0/1       0          0          0          0      92000         23     191000         25          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          0    6263000        556     105000         27          0
CER053006# sh clock
13:39:12.361 gmt Tue Jan 20 2026
CER053006#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
177	4	Boyacá, Garagoa; Carrera 10 # 8A-43, Palacio de Justicia	32 Mbps	29



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     167182   29026000       5988    1030000        188         0
* GiO/0/0.2096                  -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1          0          0          0          0    1526000        320    2858000        405         0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5          0          0          0          0          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     164737    4470000       1047    1566000        323         0
* Tunnel21                      0          0          0          6          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
CER063180# sh clock
13:39:18.102 gmt Tue Jan 20 2026
CER063180#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
225	3	La Guajira, Villanueva; Calle 12A # 8-27 piso 2	32 Mbps	30

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     236068   30059000       4778     667000        111          0
* GigabitEthernet0/0/1          0          0          0          0       5000          6          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     741000        264    4600000        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
* Tunnel13                      0          0          0     235952   10341000        966     757000        271          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     734000        275    4629000        473          0
* Vlan296                       0          0          0          0          0          0          0          0          0
CER063139# sh clock
13:39:20.421 gmt Tue Jan 20 2026
CER063139#
```

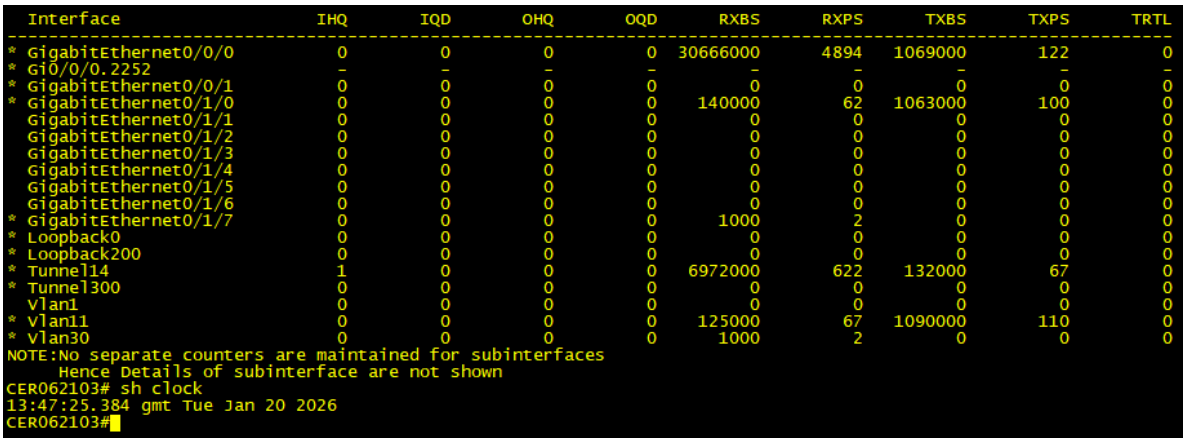
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
289	4	Cundinamarca, Cogua; Calle 4 # 4-37 Consejo Municipal	32 Mbps	29.3

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2          0          0          0   29351000       5673     705000        148          0
  GiO/0/0.1591                  -          -          -          -          -          -          -          -          -
* GiO/0/0.1945                  -          -          -          -          -          -          -          -          -
* GiO/0/0.3505                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0    1277000        238    1737000        250          0
* GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0          0          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
* Loopback11                    0          0          0          0          0          0          0          0          0
* Tunnel16                      0          0          0          0    3822000       1187    1299000        242          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    1273000        244    1717000        253          0
* Vlan100                       0          0          0          0          0          0          0          0          0
* Vlan1037                      0          0          0          0       1000          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
CER077946# sh clock
13:39:52.295 gmt Tue Jan 20 2026
CER077946#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
336	3	Casanare, Aguazul; Calle 9 # 17-49	32 Mbps	29.3

```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS         RXPS         TXBS         TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0       87948     29305000         4718      1036000          199           0
  GigabitEthernet0/0/1          0           0            0           0            0            0            0            0           0
* GigabitEthernet0/1/0          0           0            0           0       565000           93       707000          127           0
* GigabitEthernet0/1/1          0           0            0           0      1684000          329      2457000          367           0
  GigabitEthernet0/1/2          0           0            0           0            0            0            0            0           0
  GigabitEthernet0/1/3          0           0            0           0            0            0            0            0           0
  GigabitEthernet0/1/4          0           0            0           0            0            0            0            0           0
  GigabitEthernet0/1/5          0           0            0           0            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
* Tunnel15                      0           0            0       87144      7661000          887      2335000          435           0
* Tunnel210                     0           0            0           0            0            0            0            0           0
* Vlan1                         0           0            0           0      2306000          447      3175000          500           0
* Vlan20                        0           5            0           0            0            0            0            0           0
CSJ_AGUAZUL-CASANARE# sh clock
13:39:43.945 gmt Tue Jan 20 2026
CSJ_AGUAZUL-CASANARE#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
345	4	Cauca, Cajibío; Carrera 3 # 4-05	32 Mbps	30.6



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   30666000       4894    1069000        122          0
* Gi0/0/0.2252                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     140000         62    1063000        100          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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                      1          0          0          0    6972000        622     132000         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     125000         67    1090000        110          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
CER062103# sh clock
13:47:25.384 gmt Tue Jan 20 2026
CER062103#
```

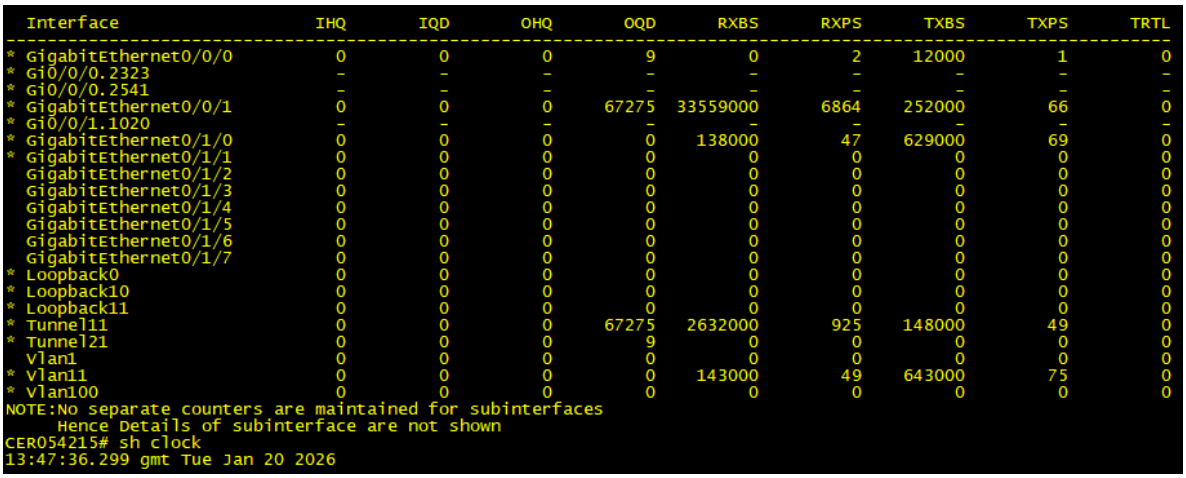
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
354	3	Cauca, Piendamo; Carrera 7 # 9-30	32 Mbps	30.9

```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   30936000       3880    5055000        821          0
* GigabitEthernet0/0/1       0          0          0         47    4335000        810    2893000        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       1000          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
* Tunnel10                   0          0          0          0   13725000       1881    3551000        714          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          0          2          0          0          0
CER045050# sh clock
13:47:30.266 gmt Tue Jan 20 2026
CER045050#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
360	4	Cauca, Timbío; Carrera 17 # 18-18	32 Mbps	31.2

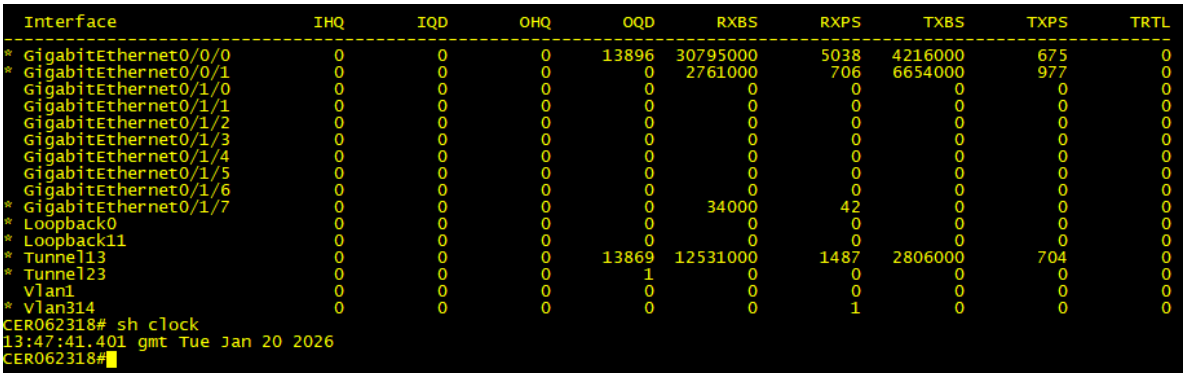
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   31243000       5051    2548000        268          0
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     187000         26     311000         44          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2          0          0          0          0     463000         64     220000         40          0
* GigabitEthernet0/1/3          0          0          0          0     563000        397    6691000        628          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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          0   14311000       1336    1246000        505          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    1215000        519    7236000        725          0
* Vlan3108                      0          0          0          0          0          0          0          0          0
CER055847# sh clock
13:47:33.230 gmt Tue Jan 20 2026
CER055847#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
384	3	Cundinamarca, Ricaurte; Carrera 15 # 4-99	32 Mbps	33.5



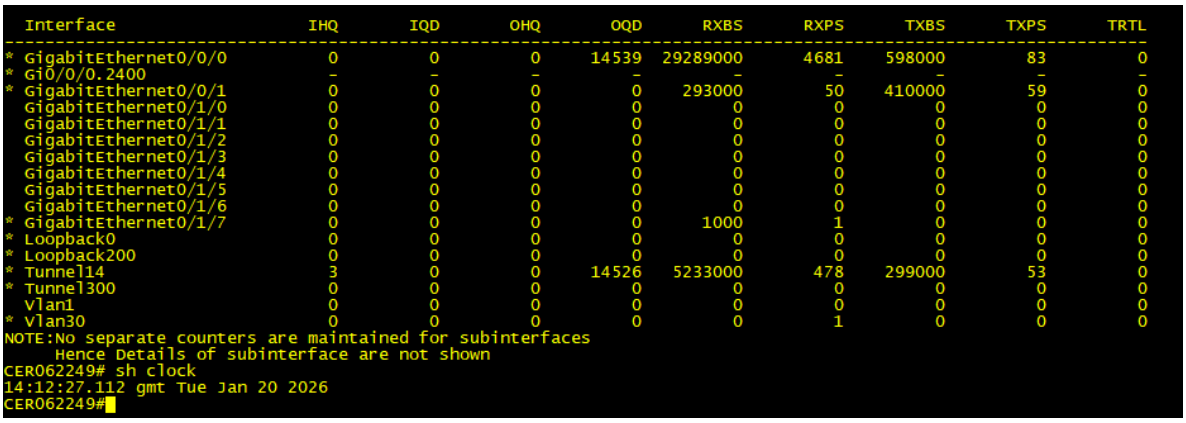
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          9          0          2      12000          1         0
* Gi0/0/0.2323                  -          -          -          -          -          -          -          -         -
* Gi0/0/0.2541                  -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1          0          0          0      67275   33559000       6864     252000         66         0
* Gi0/0/1.1020                  -          -          -          -          -          -          -          -         -
* GigabitEthernet0/1/0          0          0          0          0     138000         47     629000         69         0
* GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5          0          0          0          0          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      67275    2632000        925     148000         49         0
* Tunnel21                      0          0          0          9          0          0          0          0         0
  Vlan1                         0          0          0          0          0          0          0          0         0
* Vlan11                        0          0          0          0     143000         49     643000         75         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
CER054215# sh clock
13:47:36.299 gmt Tue Jan 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
413	3	Magdalena, Plato; Calle 3 # 12-02, Palacio de Justicia Hugo Escobar Sierra	32 Mbps	30.7



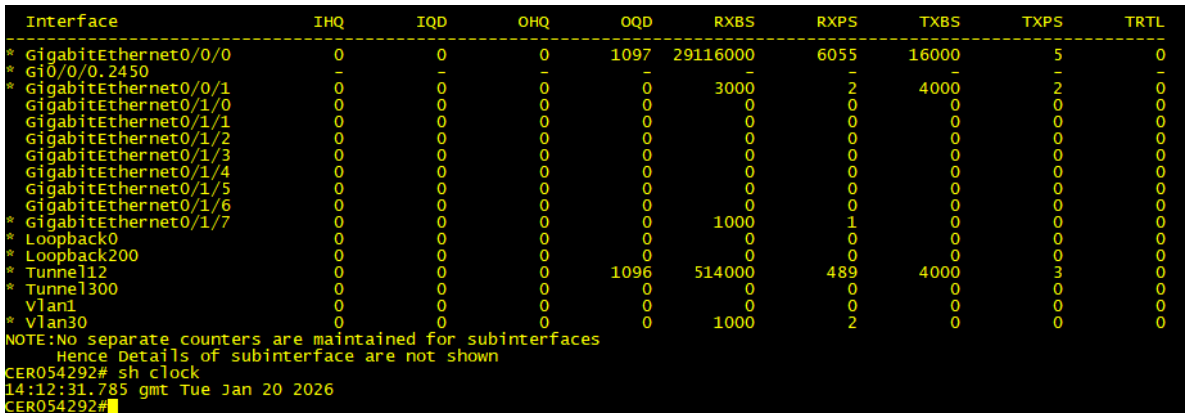
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0      13896   30795000       5038    4216000        675          0
* GigabitEthernet0/0/1       0          0          0          0    2761000        706    6654000        977          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          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         42          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      13869   12531000       1487    2806000        704          0
* Tunnel23                   0          0          0          1          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan314                    0          0          0          0          0          1          0          0          0
CER062318# sh clock
13:47:41.401 gmt Tue Jan 20 2026
CER062318#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
427	3	Nariño, Samaniego; Carrera 3A # 2-06 - el progreso	32 Mbps	29.2



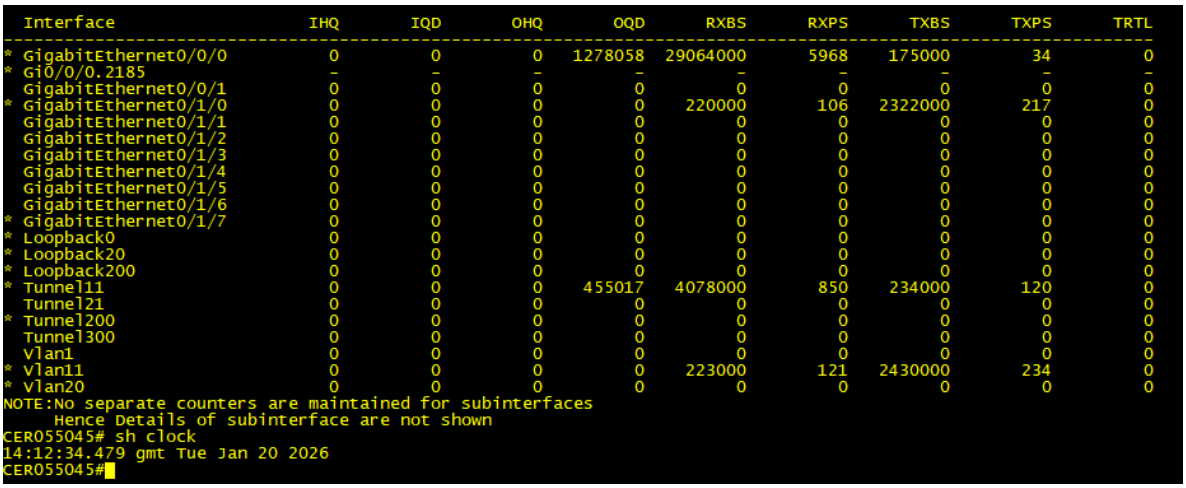
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0      14539   29289000       4681     598000         83         0
* Gi0/0/0.2400                -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0     293000         50     410000         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          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                    3          0          0      14526    5233000        478     299000         53         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
CER062249# sh clock
14:12:27.112 gmt Tue Jan 20 2026
CER062249#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
455	4	Tolima, Anzoátegui; Carrera 2 # 13-42	32 Mbps	29.1



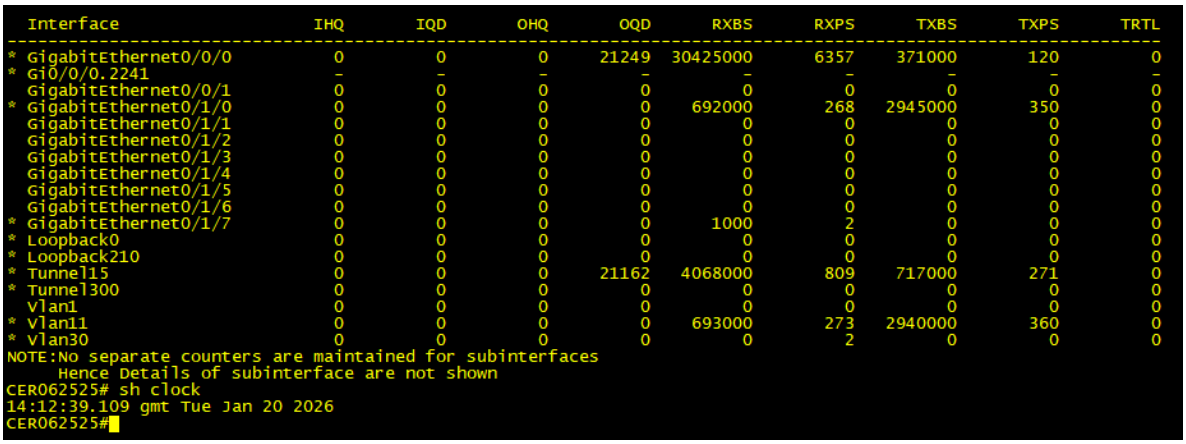
```
  Interface                   IHQ        IQD       OHQ        OQD       RXBS        RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0         0          1097      29116000    6055      16000     5         0
* GiO/0/0.2450                -          -         -          -         -           -         -         -         -
* GigabitEthernet0/0/1        0          0         0          0         3000        2         4000      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         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          1096      514000      489       4000      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
CER054292# sh clock
14:12:31.785 gmt Tue Jan 20 2026
CER054292#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
526	3	Boyacá, Villa de Leyva; Calle Principal	32 Mbps	29



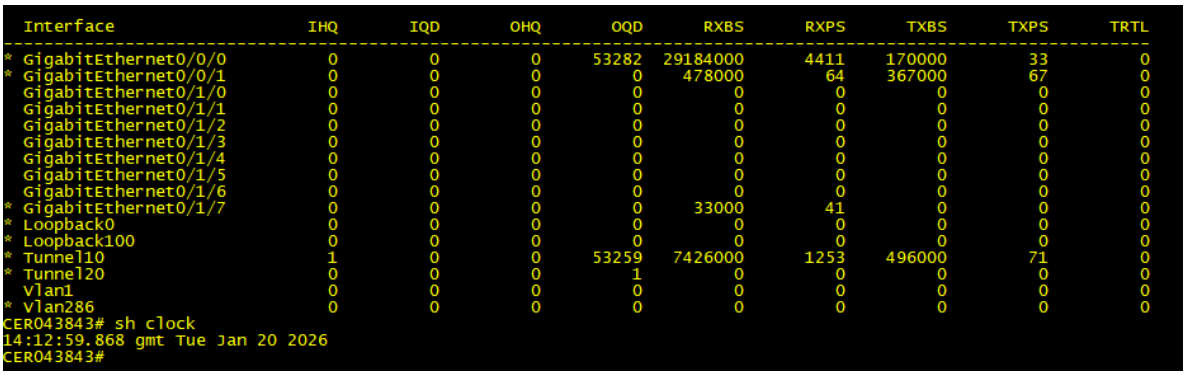
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0    1278058   29064000       5968     175000         34          0
* Gi0/0/0.2185                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     220000        106    2322000        217          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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     455017    4078000        850     234000        120          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     223000        121    2430000        234          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
CER055045# sh clock
14:12:34.479 gmt Tue Jan 20 2026
CER055045#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
532	4	Casanare, Paz De Ariporo; Calle 14 No. 9-20/30/32	32 Mbps	30.4



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      21249   30425000       6357     371000        120          0
* Gi0/0/0.2241                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     692000        268    2945000        350          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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      21162    4068000        809     717000        271          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     693000        273    2940000        360          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
CER062525# sh clock
14:12:39.109 gmt Tue Jan 20 2026
CER062525#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
544	3	La Guajira, Fonseca; Calle 11 # 17-48	32 Mbps	29.1

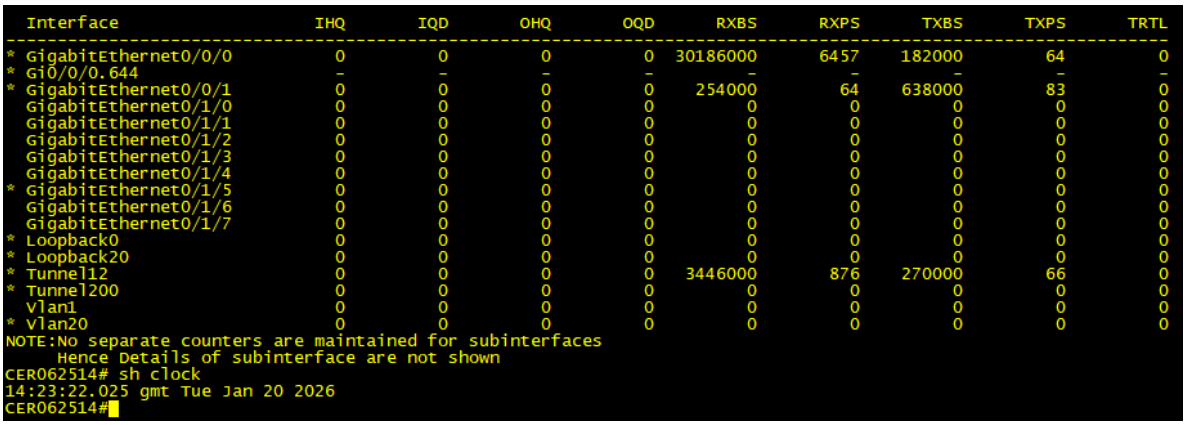


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          53282     29184000   4411       170000     33         0
* GigabitEthernet0/0/1        0          0          0          0         478000     64         367000     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         33000      41         0          0          0
* Loopback0                   0          0          0          0         0          0          0          0          0
* Loopback100                 0          0          0          0         0          0          0          0          0
* Tunnel10                    1          0          0          53259     7426000    1253       496000     71         0
* Tunnel20                    0          0          0          1         0          0          0          0          0
  Vlan1                       0          0          0          0         0          0          0          0          0
* Vlan286                     0          0          0          0         0          0          0          0          0
CER043843# sh clock
14:12:59.868 gmt Tue Jan 20 2026
CER043843#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
548	3	Quindío, Córdoba; Carrera 11 # 14-15/17	32 Mbps	30.7

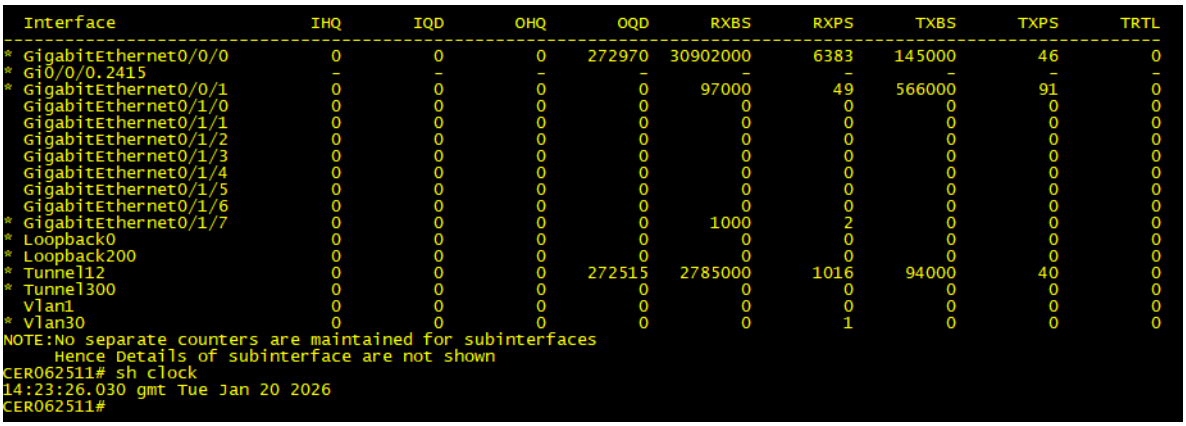
```
  Interface                   IHQ        IQD          OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0            0        41885   30768000       4884      86000         24         0
* Gi0/0/0.2413                -          -            -            -          -          -          -          -         -
* GigabitEthernet0/0/1        0          0            0         2530      87000         19     119000         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       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                    1          0            0        41867    7365000        652      99000         22         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
* 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
CER062515# sh clock
14:23:17.639 gmt Tue Jan 20 2026
CER062515#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
549	3	Quindío, Filandia; Calle 4 # 4-36 Local 2	32 Mbps	30.1



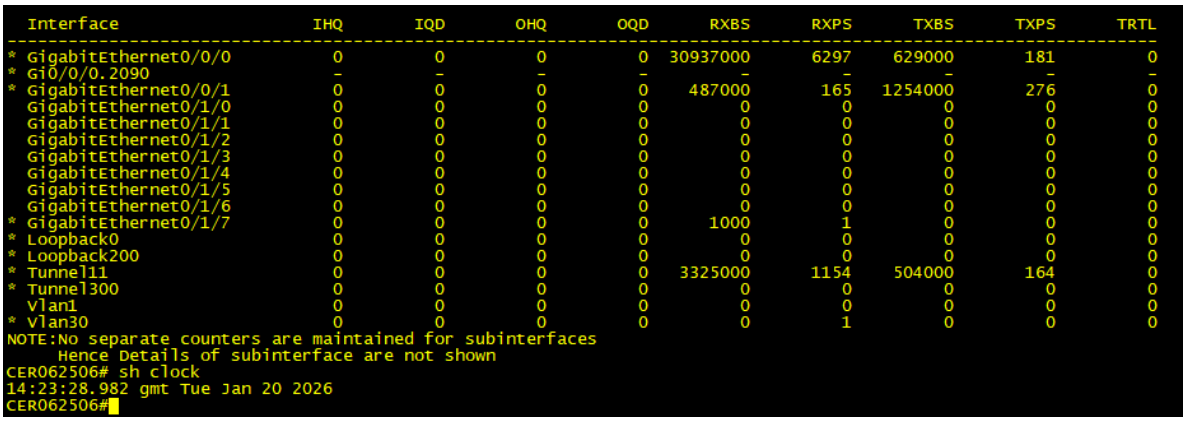
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   30186000       6457     182000         64          0
* Gi0/0/0.644                   -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     254000         64     638000         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          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    3446000        876     270000         66          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
14:23:22.025 gmt Tue Jan 20 2026
CER062514#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
551	3	Quindío, Pijao; Carrera 5 # 10-35, Palacio Municipal	32 Mbps	30.9



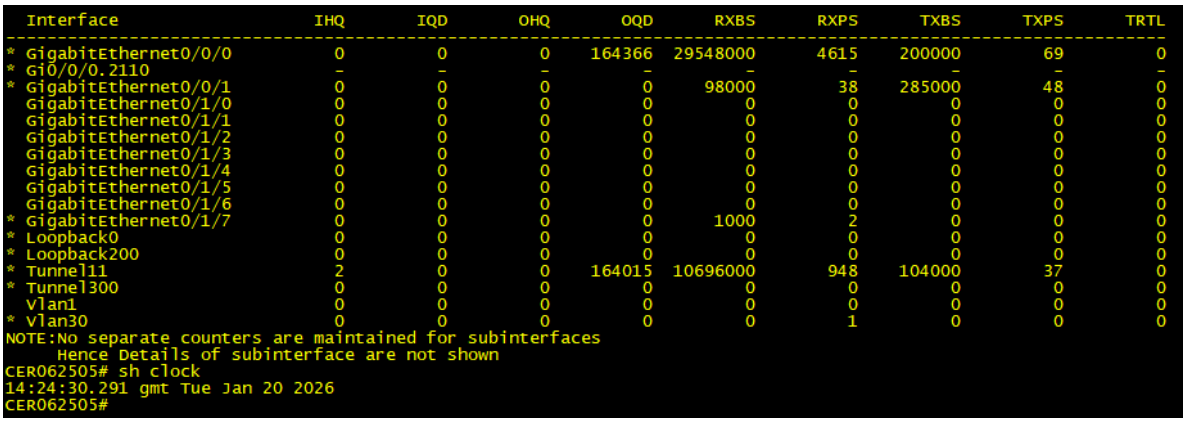
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     272970   30902000       6383     145000         46          0
* Gi0/0/0.2415                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      97000         49     566000         91          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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     272515    2785000       1016      94000         40          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
CER062511# sh clock
14:23:26.030 gmt Tue Jan 20 2026
CER062511#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
567	4	Boyacá, El Cocuy; Calle 8 # 6-12	32 Mbps	30.9



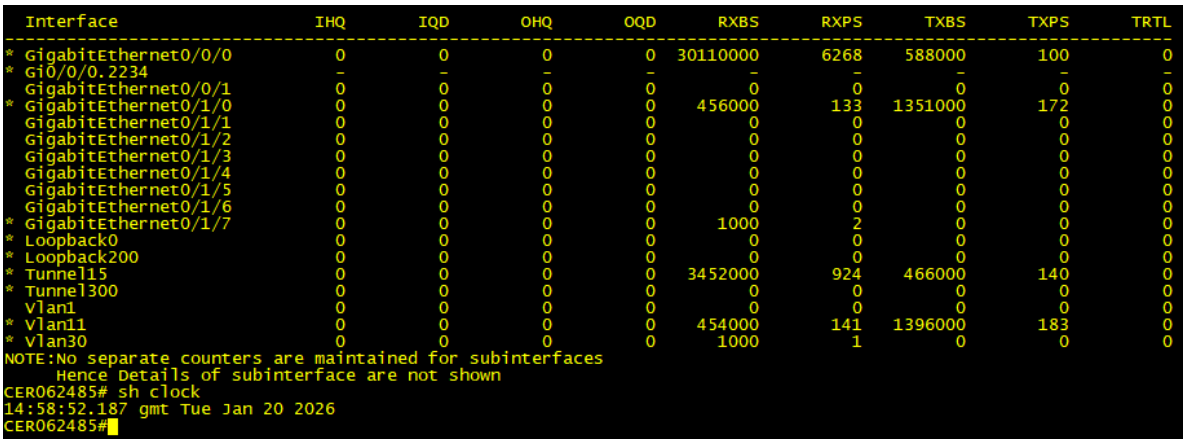
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   30937000        6297     629000        181          0
* GiO/0/0.2090                  -          -          -          -          -           -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     487000         165    1254000        276          0
  GigabitEthernet0/1/0          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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    3325000        1154     504000        164          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
CER062506# sh clock
14:23:28.982 gmt Tue Jan 20 2026
CER062506#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
571	3	Boyacá, Miraflores; Carrera 7 # 4-26	32 Mbps	29.5



```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0     164366    29548000        4615      200000          69          0
* Gi0/0/0.2110               -          -          -          -           -           -           -           -          -
* GigabitEthernet0/0/1       0          0          0          0       98000          38      285000          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        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                   2          0          0     164015    10696000         948      104000          37          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
CER062505# sh clock
14:24:30.291 gmt Tue Jan 20 2026
CER062505#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
611	4	Casanare, Monterrey; Carrera 6 # 16-16	32 Mbps	30.1

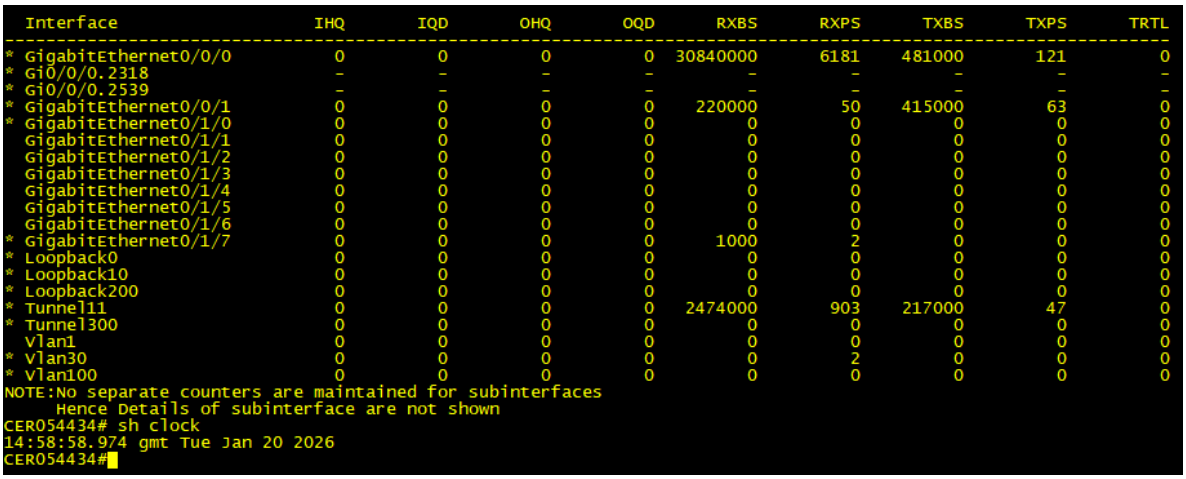


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   30110000       6268     588000        100          0
* Gi0/0/0.2234                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     456000        133    1351000        172          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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    3452000        924     466000        140          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     454000        141    1396000        183          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
CER062485# sh clock
14:58:52.187 gmt Tue Jan 20 2026
CER062485#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
618	3	Cauca, Miranda; Calle 9 # 7-35	32 Mbps	30.8

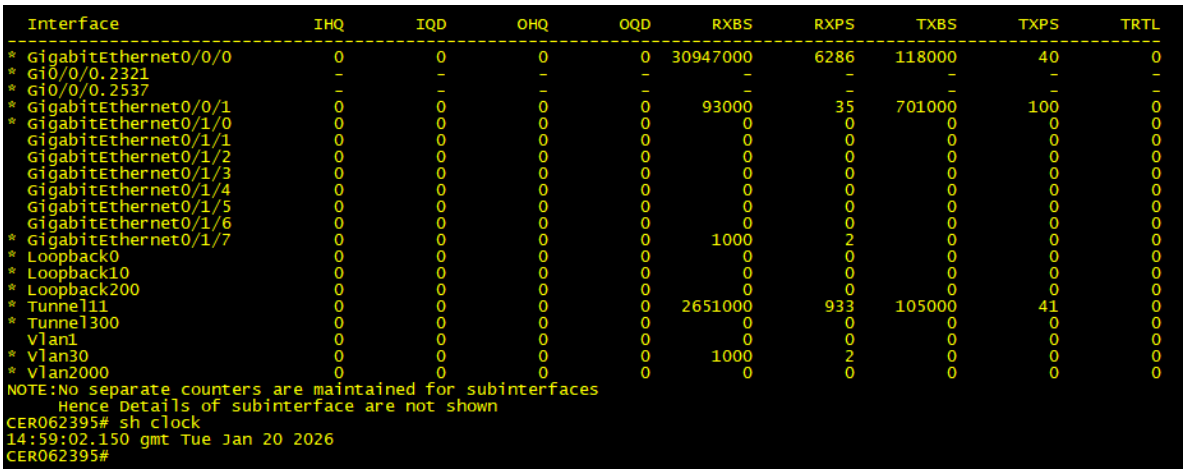
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0      43937   30811000       6213     359000         99          0
* Gi0/0/0.2263               -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1       0          0          0          0     258000         97     744000         99          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          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      43760    3297000        882     280000        110          0
* Tunnel24                   0          0          0         95          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          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER066811# sh clock
*14:30:14.286 gmt Tue Jan 20 2026
CER066811#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
649	4	Cundinamarca, Paime; Calle 2 # 2-19	32 Mbps	30.8



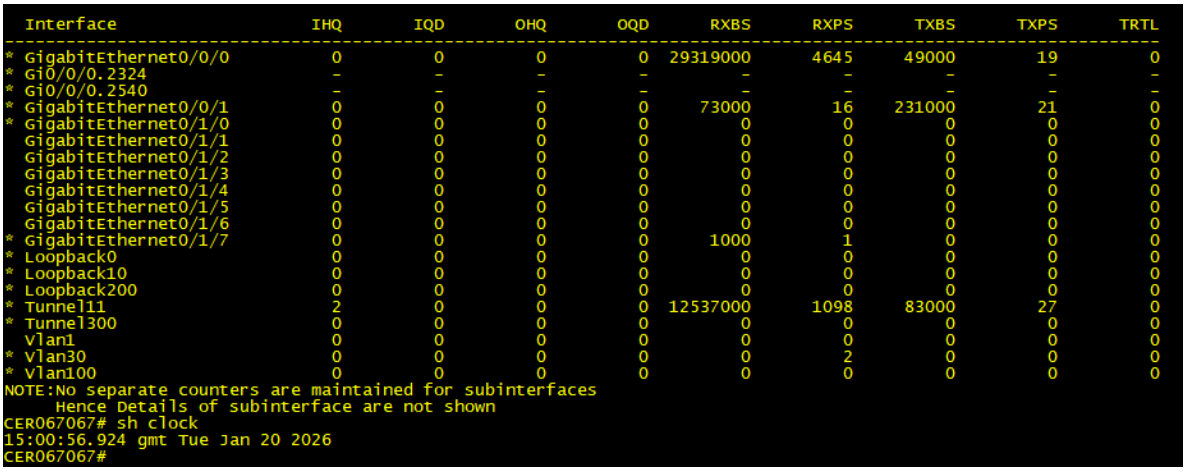
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   30840000       6181     481000        121          0
* Gi0/0/0.2318               -          -          -          -          -          -          -          -          -
* Gi0/0/0.2539               -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1       0          0          0          0     220000         50     415000         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
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          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    2474000        903     217000         47          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          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
14:58:58.974 gmt Tue Jan 20 2026
CER054434#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
651	4	Cundinamarca, Quebradanegra; Calle 4 # 3-04	32 Mbps	30.9



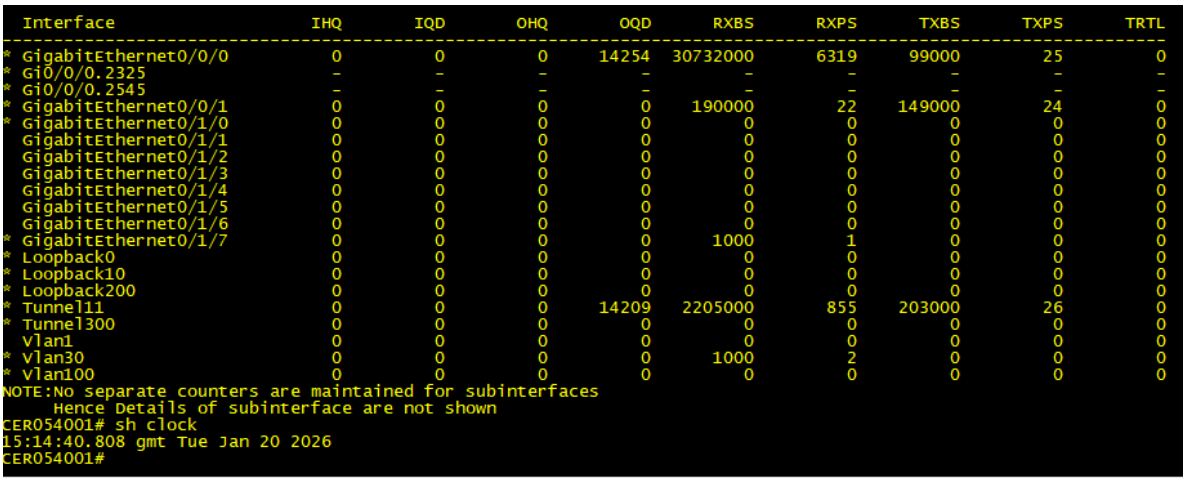
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0          0   30947000       6286     118000         40          0
* Gi0/0/0.2321                 -          -          -          -          -          -          -          -          -
* Gi0/0/0.2537                 -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1         0          0          0          0      93000         35     701000        100          0
* GigabitEthernet0/1/0         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5         0          0          0          0          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    2651000        933     105000         41          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
14:59:02.150 gmt Tue Jan 20 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	29.3



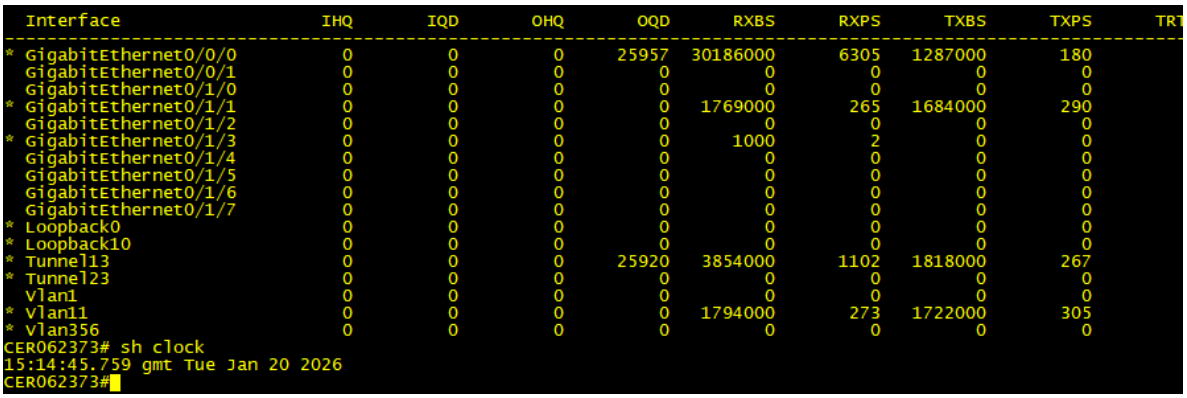
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   29319000       4645      49000         19          0
* Gi0/0/0.2324                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.2540                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      73000         16     231000         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
* Loopback10                    0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel11                      2          0          0          0   12537000       1098      83000         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          0          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
15:00:56.924 gmt Tue Jan 20 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          14254     30732000   6319       99000      25         0
* GiO/0/0.2325                -          -          -          -         -          -          -          -          -
* GiO/0/0.2545                -          -          -          -         -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0         190000     22         149000     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          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0         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          14209     2205000    855        203000     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
* 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
15:14:40.808 gmt Tue Jan 20 2026
CER054001#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
677	3	Magdalena, Pivijay; Carrera 15 # 4-23	32 Mbps	30.1



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRT
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           25957       30186000    6305        1287000     180
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1        0           0           0           0           1769000     265         1684000     290
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3        0           0           0           0           1000        2           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7        0           0           0           0           0           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0
* Loopback10                  0           0           0           0           0           0           0           0
* Tunnel13                    0           0           0           25920       3854000     1102        1818000     267
* Tunnel23                    0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0           1794000     273         1722000     305
* Vlan356                     0           0           0           0           0           0           0           0
CER062373# sh clock
15:14:45.759 gmt Tue Jan 20 2026
CER062373#
```

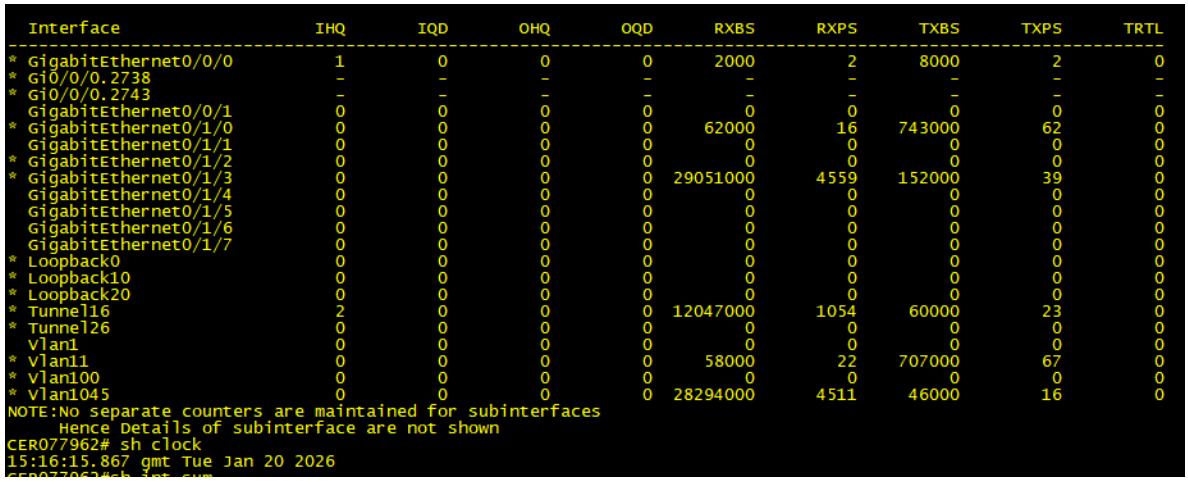
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
686	4	Risaralda, Quinchía; Carrera 6 # 9, Palacio de Justicia	32 Mbps	31.5

```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0    1192860   31579000       6541     299000        117          0
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0       0          0          0          0    1014000        177     952000        167          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          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    1177215    3153000       1069    1066000        181          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    1048000        181     976000        176          0
* Vlan30                     0          0          0          0       1000          2          0          0          0
CER062372# sh clock
15:14:47.438 gmt Tue Jan 20 2026
CER062372#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
903	2	Meta, Restrepo; Calle 8 # 8-18 Urbanización Las Acacias	32 Mbps	30.9

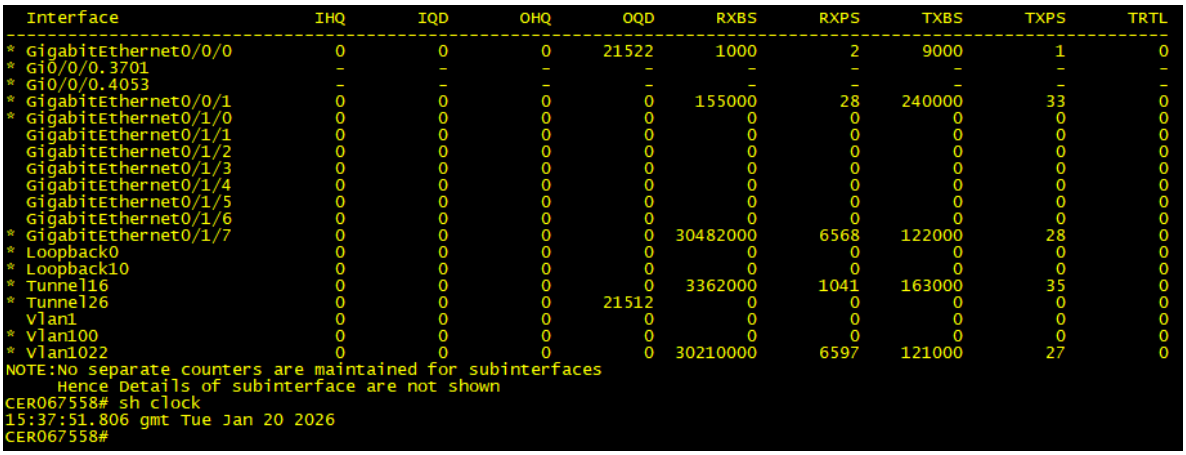
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   30910000       6120     424000        126          0
* GigabitEthernet0/0/1          0          0          0          0     352000        168    2274000        239          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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    5020000       1259     371000        169          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
15:14:50.645 gmt Tue Jan 20 2026
CER057216#
```

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



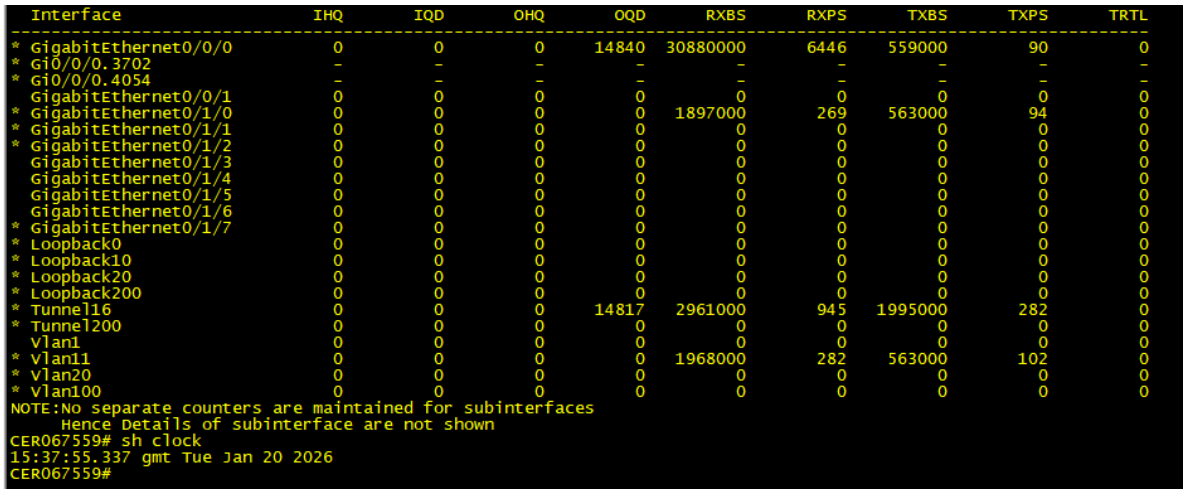
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1           0           0           0        2000           2        8000           2           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       62000          16      743000          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    29051000        4559      152000          39           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           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                      2           0           0           0    12047000        1054       60000          23           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       58000          22      707000          67           0
* Vlan100                       0           0           0           0           0           0           0           0           0
* Vlan1045                      0           0           0           0    28294000        4511       46000          16           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER077962# sh clock
15:16:15.867 gmt Tue Jan 20 2026
CER077962#sh int sum
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1053	3	Cundinamarca, Nemocon; Calle 2 # 5-78 Piso 2	32 Mbps	30.4



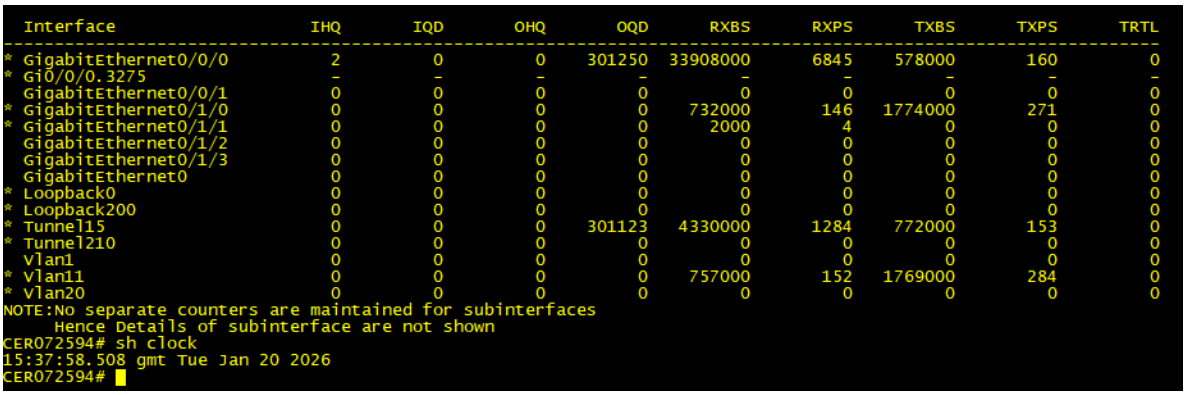
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      21522       1000          2       9000          1          0
* Gi0/0/0.3701                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.4053                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     155000         28     240000         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   30482000       6568     122000         28          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    3362000       1041     163000         35          0
* Tunnel26                      0          0          0      21512          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   30210000       6597     121000         27          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067558# sh clock
15:37:51.806 gmt Tue Jan 20 2026
CER067558#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1054	4	Cundinamarca, Nilo; Palacio Municipal	32 Mbps	30.8



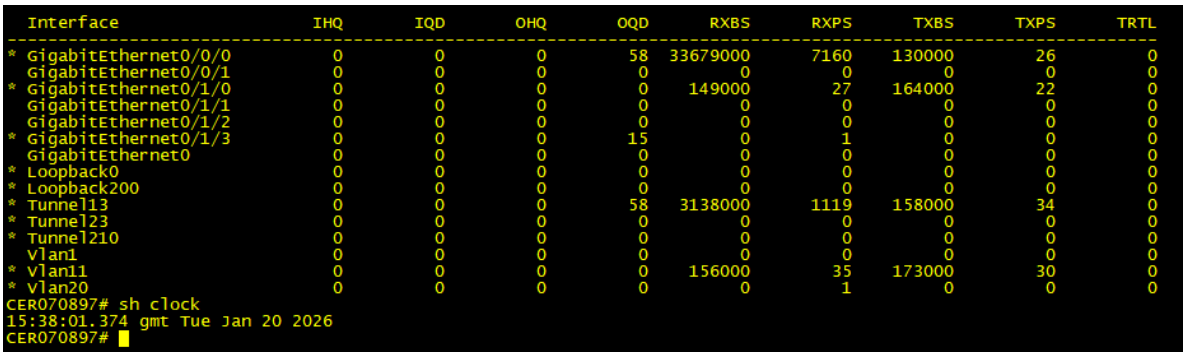
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0      14840   30880000       6446     559000         90          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    1897000        269     563000         94          0
* GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          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      14817    2961000        945    1995000        282          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    1968000        282     563000        102          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
15:37:55.337 gmt Tue Jan 20 2026
CER067559#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1065	2	Antioquia, Barbosa; Calle 15 # 11- 50	32 Mbps	33.9



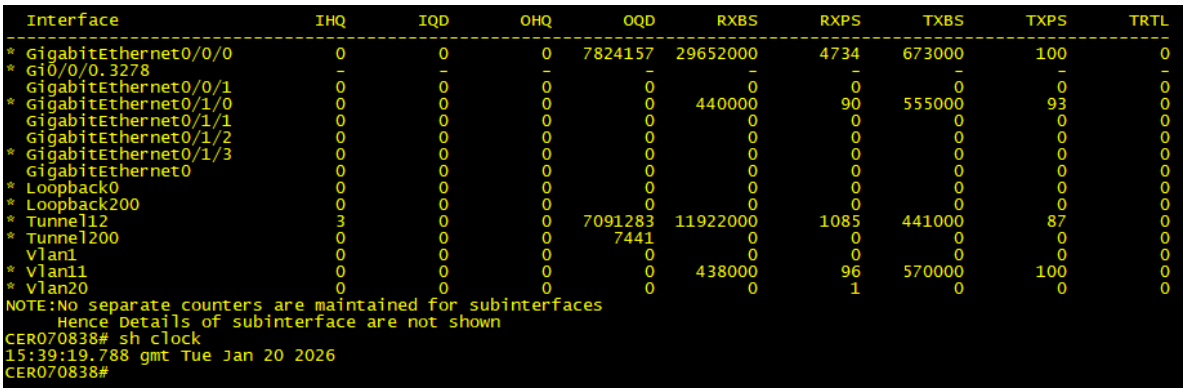
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2          0          0     301250   33908000       6845     578000        160          0
* GI0/0/0.3275                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     732000        146    1774000        271          0
* GigabitEthernet0/1/1          0          0          0          0       2000          4          0          0          0
  GigabitEthernet0/1/2          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     301123    4330000       1284     772000        153          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     757000        152    1769000        284          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
15:37:58.508 gmt Tue Jan 20 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         58   33679000       7160     130000         26          0
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     149000         27     164000         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         15          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         58    3138000       1119     158000         34          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     156000         35     173000         30          0
* Vlan20                        0          0          0          0          0          1          0          0          0
CER070897# sh clock
15:38:01.374 gmt Tue Jan 20 2026
CER070897#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1120	3	Antioquia, Caucasia; Calle 20 B # 14-31	32 Mbps	29.6



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0    7824157   29652000       4734     673000        100          0
* Gi0/0/0.3278                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     440000         90     555000         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              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    7091283   11922000       1085     441000         87          0
* Tunnel200                     0          0          0       7441          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     438000         96     570000        100          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
15:39:19.788 gmt Tue Jan 20 2026
CER070838#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1123	2	Antioquia, Barbosa; Carrera 15 # 10-40 piso 5° - local 501	32 Mbps	34.9

```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           16386       34957000    7396        57000       28          0
* GigabitEthernet0/0/1        0           0            0           0           2000        3           0           0           0
* GigabitEthernet0/1/0        0           0            0           0           61000       6           84000       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            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                    1           0            0           16386       10692000    1944        76000       12          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           74000       11          111000      13          0
CER067693# sh clock
15:53:30.047 gmt Tue Jan 20 2026
CER067693#
```

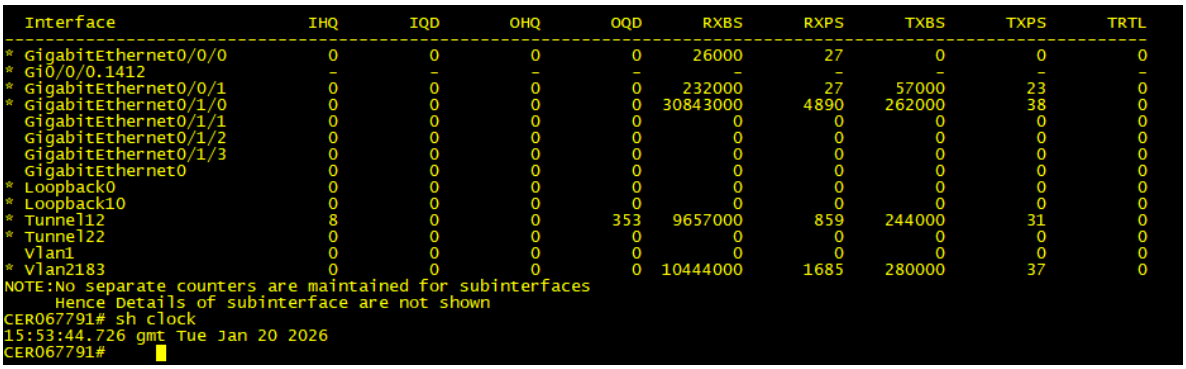
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1133	1	Antioquia, Copacabana; Carrera 48 No.50-143 PISO 2 CC JAZMÍN PLAZA COPACABANA	32 Mbps	31.5

```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0     291631    31566000        6443     1866000         364           0
* Gi0/0/0.3153                 -          -          -          -           -           -           -           -           -
  GigabitEthernet0/0/1         0          0          0          0           0           0           0           0           0
* GigabitEthernet0/1/0         0          0          0          0     1393000         344     3404000         442           0
  GigabitEthernet0/1/1         0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/2         0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/3         0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/4         0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/5         0          0          0          0           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     290449     6131000        1580     1416000         351           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     1384000         351     3448000         454           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
15:53:37.544 gmt Tue Jan 20 2026
CER067716#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1140	3	Antioquia, Entrerríos; Carrera 13 # Calle 8-04 Edificio El Portal Local 102	32 Mbps	34.6

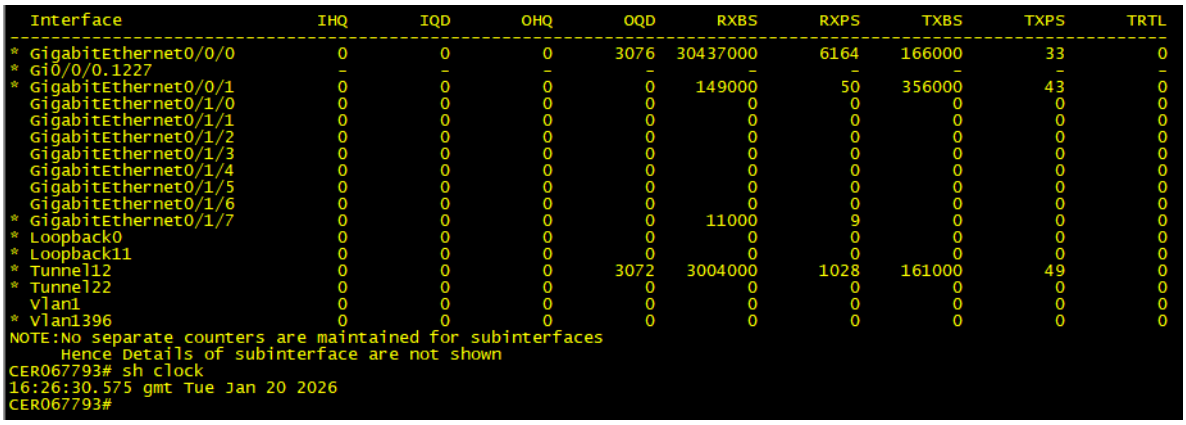
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0       4000          4          0          0          0
* GiO/0/0.1330                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     347000         72     744000         95          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0   34651000       7052     759000        145          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    4047000       1377     361000         76          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   12303000       2517     432000         78          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067722# sh clock
15:53:41.306 gmt Tue Jan 20 2026
CER067722#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1165	4	Antioquia, San Jerónimo; Carrera 10 # 23-05	32 Mbps	30.8



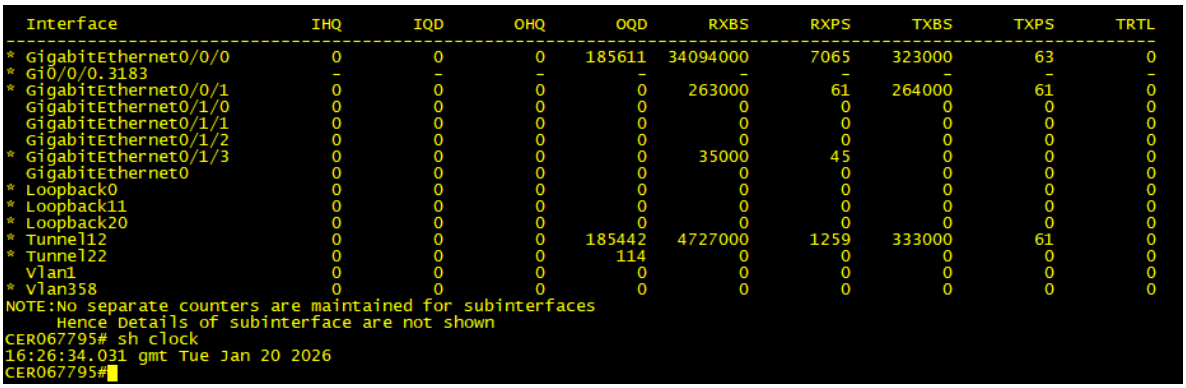
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0      26000          27          0          0          0
* Gi0/0/0.1412                -          -          -          -          -           -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0     232000          27      57000         23          0
* GigabitEthernet0/1/0        0          0          0          0   30843000        4890     262000         38          0
  GigabitEthernet0/1/1        0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/2        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                    8          0          0        353    9657000         859     244000         31          0
* Tunnel22                    0          0          0          0          0           0          0          0          0
  Vlan1                       0          0          0          0          0           0          0          0          0
* Vlan2183                    0          0          0          0   10444000        1685     280000         37          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067791# sh clock
15:53:44.726 gmt Tue Jan 20 2026
CER067791#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1167	3	Antioquia, San Juan de Urabá; Carrera 20 B # 19-11	32 Mbps	30.4



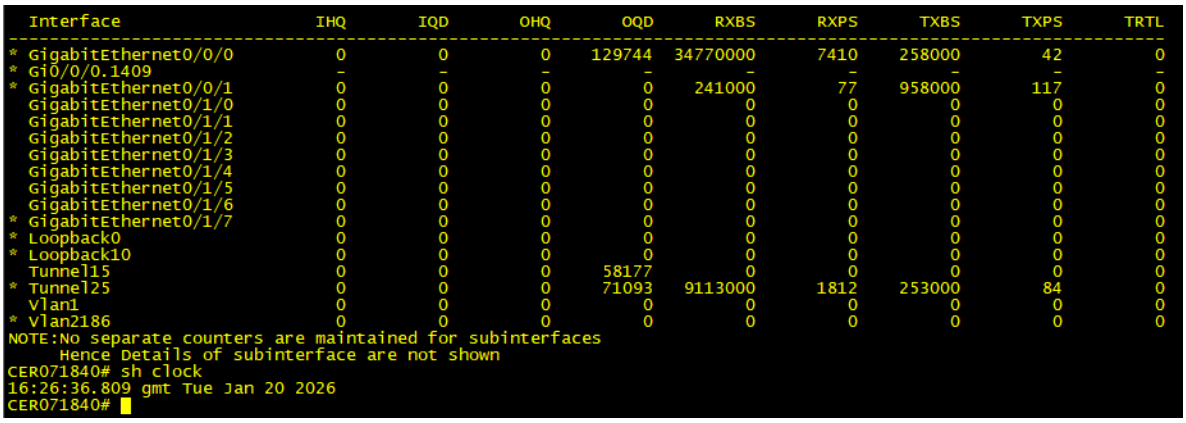
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       3076   30437000       6164     166000         33          0
* Gi0/0/0.1227                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0     149000         50     356000         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      11000          9          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       3072    3004000       1028     161000         49          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
16:26:30.575 gmt Tue Jan 20 2026
CER067793#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1169	3	Antioquia, San Vicente Ferrer; Calle 30 # 32-84	32 Mbps	34



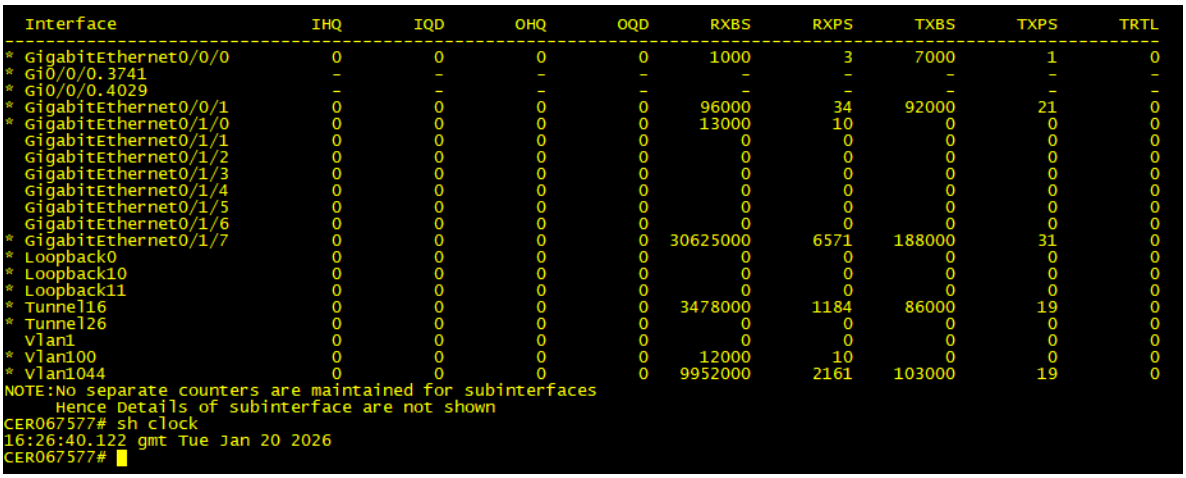
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0     185611   34094000       7065     323000         63         0
* Gi0/0/0.3183                -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0     263000         61     264000         61         0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0          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         45          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     185442    4727000       1259     333000         61         0
* Tunnel22                    0          0          0        114          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
16:26:34.031 gmt Tue Jan 20 2026
CER067795#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1170	3	Antioquia, Santa Fé de Antioquia; Calle 11 # 11 - 70	32 Mbps	34.7



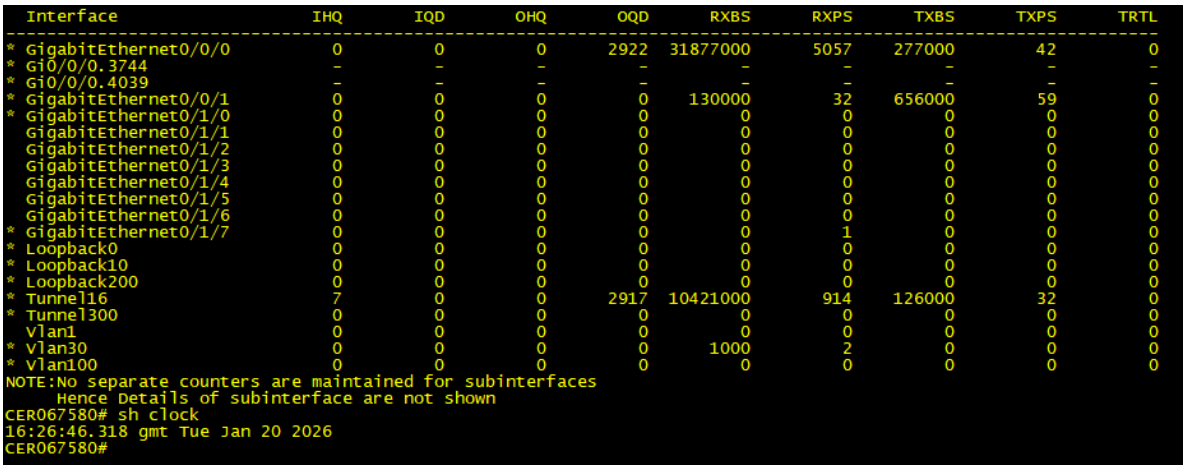
```
  Interface                   IHQ        IQD          OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0            0     129744   34770000       7410     258000         42         0
* Gi0/0/0.1409                -          -            -          -          -          -          -          -         -
* GigabitEthernet0/0/1        0          0            0          0     241000         77     958000        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          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      58177          0          0          0          0         0
* Tunnel25                    0          0            0      71093    9113000       1812     253000         84         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
16:26:36.809 gmt Tue Jan 20 2026
CER071840#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1183	3	Cundinamarca, Anolaima; Carrera 5 # 1-06 Piso 2	32 Mbps	30.6



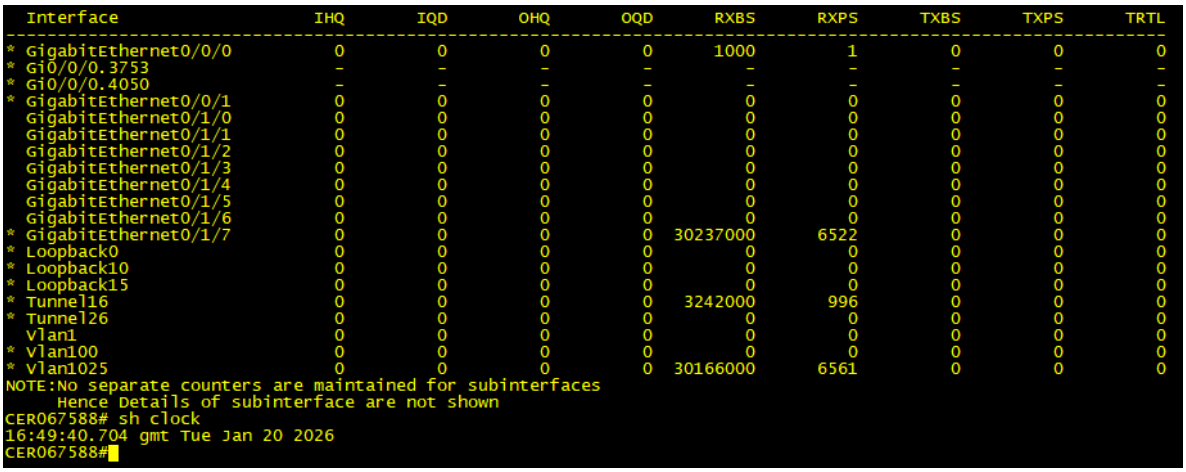
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0       1000          3       7000          1          0
* Gi0/0/0.3741               -          -          -          -          -          -          -          -          -
* Gi0/0/0.4029               -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1       0          0          0          0      96000         34      92000         21          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   30625000       6571     188000         31          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    3478000       1184      86000         19          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      12000         10          0          0          0
* Vlan1044                   0          0          0          0    9952000       2161     103000         19          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067577# sh clock
16:26:40.122 gmt Tue Jan 20 2026
CER067577#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1186	3	Cundinamarca, Fosca; Carrera 2 # 3-40 Piso 2	32 Mbps	31.8



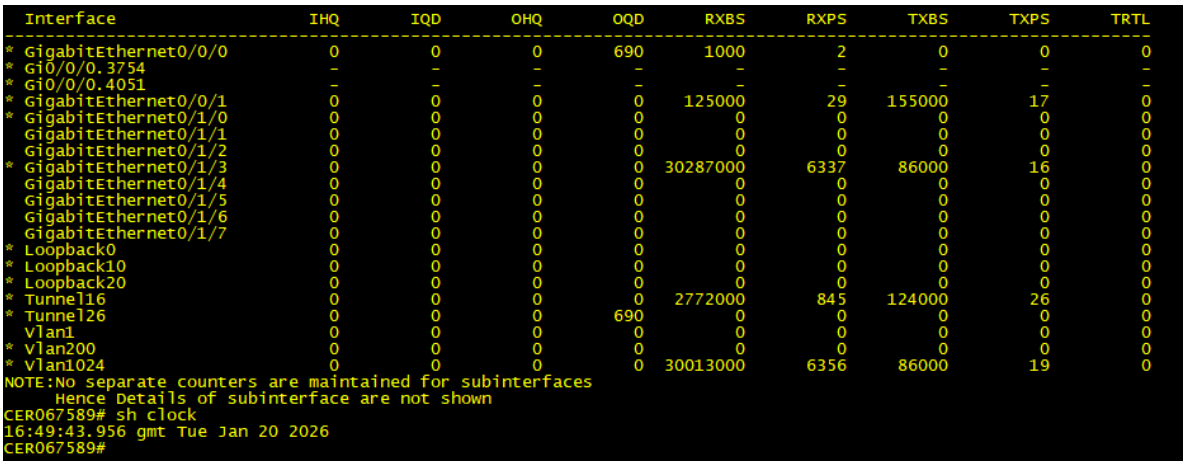
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       2922   31877000       5057     277000         42          0
* Gi0/0/0.3744                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.4039                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     130000         32     656000         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          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                      7          0          0       2917   10421000        914     126000         32          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
16:26:46.318 gmt Tue Jan 20 2026
CER067580#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1196	4	Cundinamarca, Macheta; Calle 5 # 7-03/07	32 Mbps	30.2



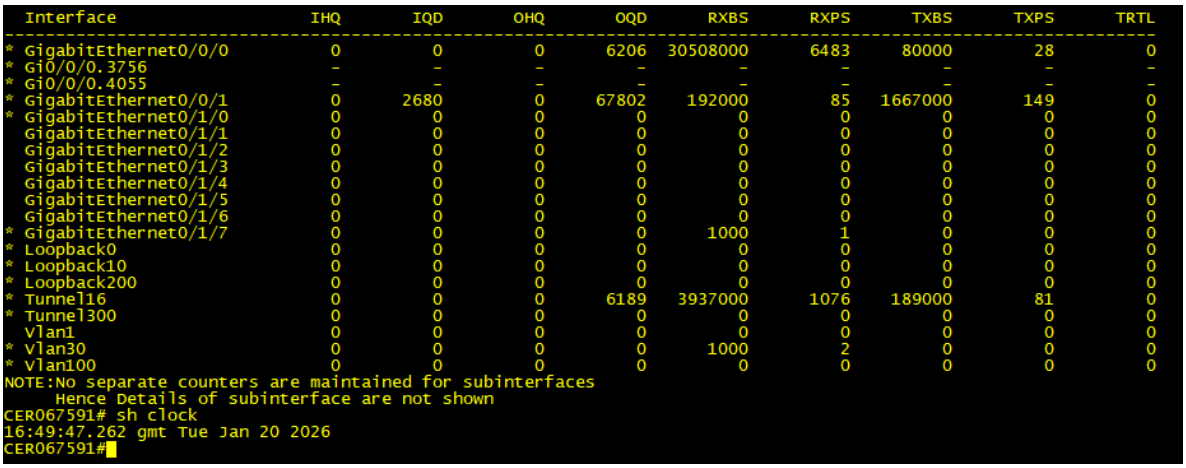
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0       1000          1          0          0          0
* Gi0/0/0.3753                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.4050                  -          -          -          -          -          -          -          -          -
* 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   30237000       6522          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    3242000        996          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
* Vlan1025                      0          0          0          0   30166000       6561          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067588# sh clock
16:49:40.704 gmt Tue Jan 20 2026
CER067588#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1197	4	Cundinamarca, Manta; Calle 3 # 2-102	32 Mbps	30.2



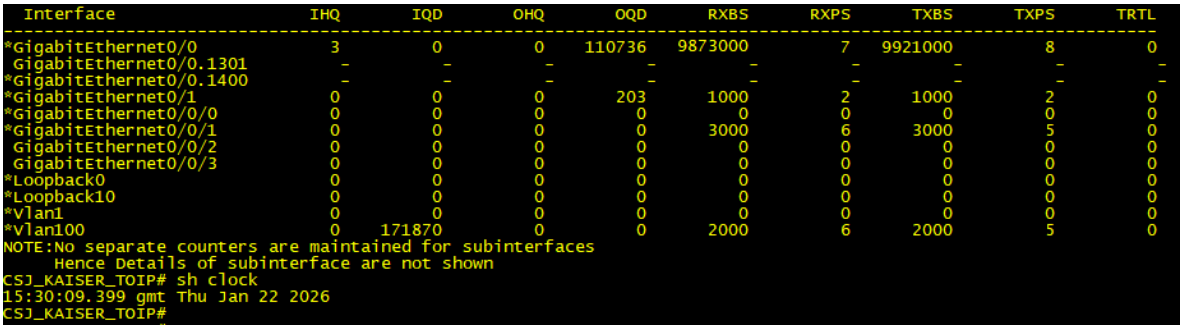
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0        690       1000          2          0          0          0
* Gi0/0/0.3754                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.4051                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     125000         29     155000         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   30287000       6337      86000         16          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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    2772000        845     124000         26          0
* Tunnel26                      0          0          0        690          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   30013000       6356      86000         19          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067589# sh clock
16:49:43.956 gmt Tue Jan 20 2026
CER067589#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1199	4	Cundinamarca, Nocaima; Carrera 4 # 5-38	32 Mbps	30.5



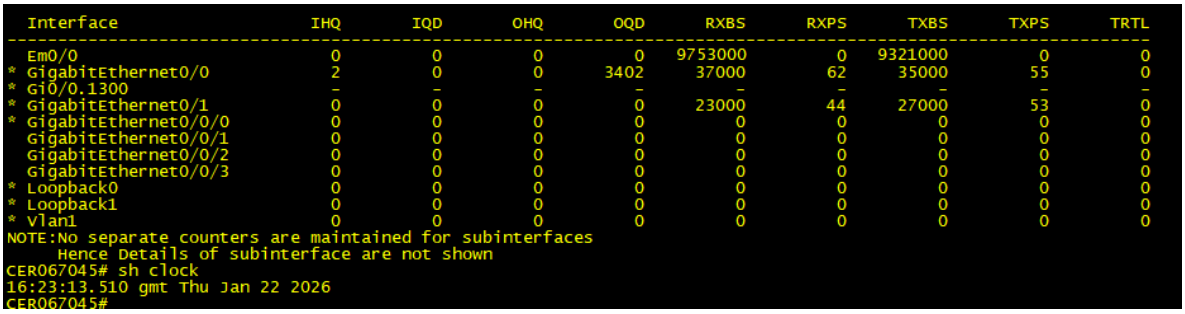
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       6206   30508000       6483      80000         28         0
* Gi0/0/0.3756                  -          -          -          -          -          -          -          -         -
* Gi0/0/0.4055                  -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1          0       2680          0      67802     192000         85    1667000        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
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5          0          0          0          0          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       6189    3937000       1076     189000         81         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
16:49:47.262 gmt Tue Jan 20 2026
CER067591#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
145	1	Cundinamarca, Bogotá; Calle 11 # 9-24, Escuela Judicial (Juzgados de Ejecución de Penas)	10 Mbps	9.8



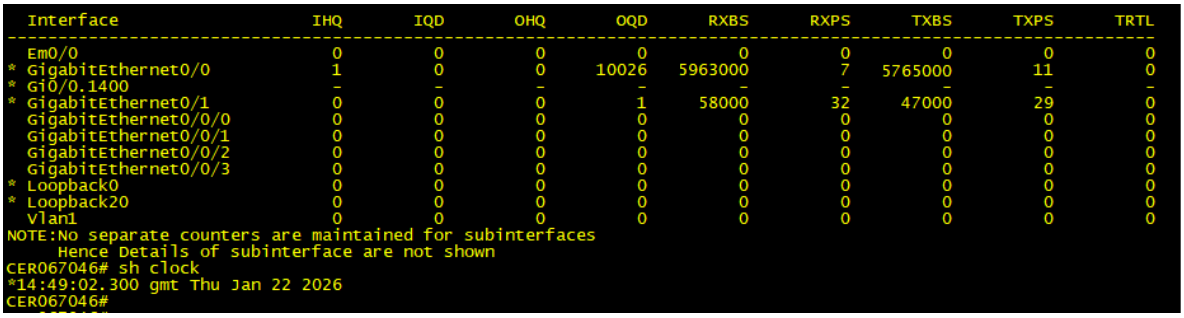
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
*GigabitEthernet0/0             3          0          0     110736    9873000          7    9921000          8         0
 GigabitEthernet0/0.1301        -          -          -          -          -          -          -          -         -
*GigabitEthernet0/0.1400        -          -          -          -          -          -          -          -         -
*GigabitEthernet0/1             0          0          0        203       1000          2       1000          2         0
*GigabitEthernet0/0/0           0          0          0          0          0          0          0          0         0
*GigabitEthernet0/0/1           0          0          0          0       3000          6       3000          5         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     171870          0          0       2000          6       2000          5         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CSJ_KAISER_TOIP# sh clock
15:30:09.399 gmt Thu Jan 22 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	9.7



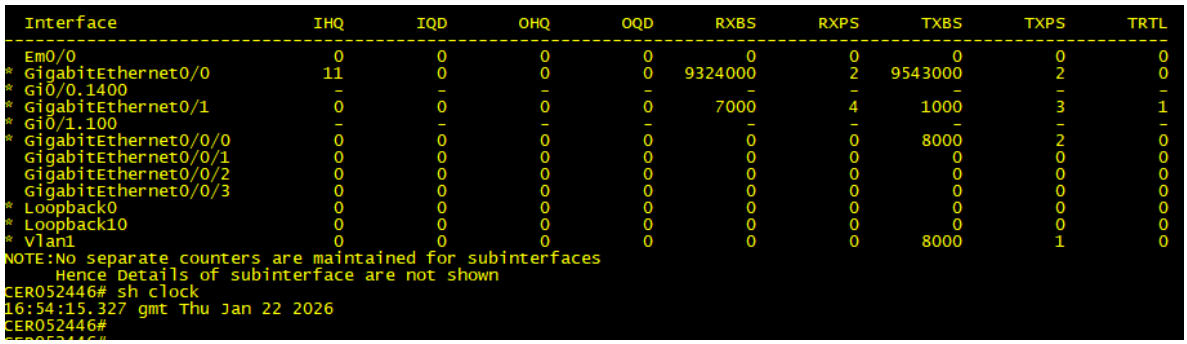
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
  Em0/0                         0          0          0          0    9753000          0    9321000          0          0
* GigabitEthernet0/0            2          0          0       3402      37000         62      35000         55          0
* Gi0/0.1300                    -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1            0          0          0          0      23000         44      27000         53          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
16:23:13.510 gmt Thu Jan 22 2026
CER067045#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
148	1	Cundinamarca, Bogotá; Carrera 29 # 18-45, Complejo Judicial de Paloquemao	6 Mbps	5.9



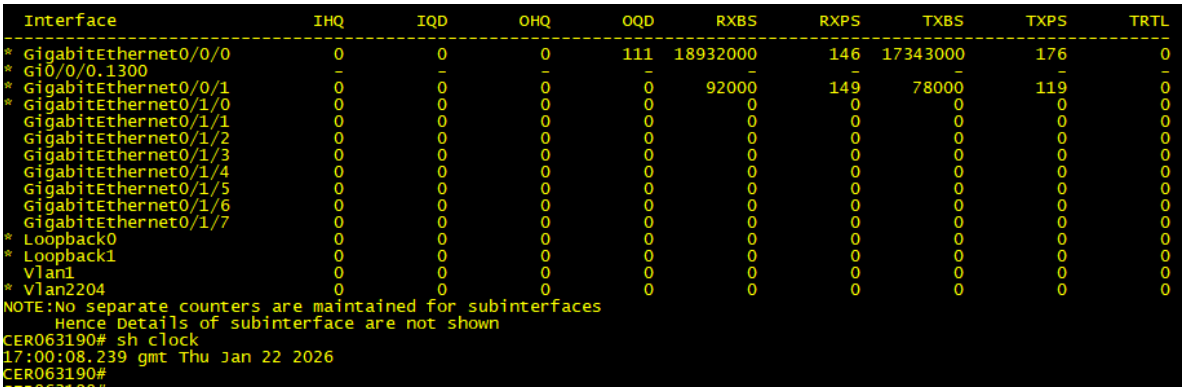
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
  Em0/0                         0          0          0          0           0           0           0           0           0
* GigabitEthernet0/0            1          0          0      10026     5963000           7     5765000          11           0
* Gi0/0.1400                    -          -          -          -           -           -           -           -           -
* GigabitEthernet0/1            0          0          0          1       58000          32       47000          29           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
*14:49:02.300 gmt Thu Jan 22 2026
CER067046#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
150	1	Cundinamarca, Bogotá; Calle 72 # 7-96 (Mezanine)	10 Mbps	9.3



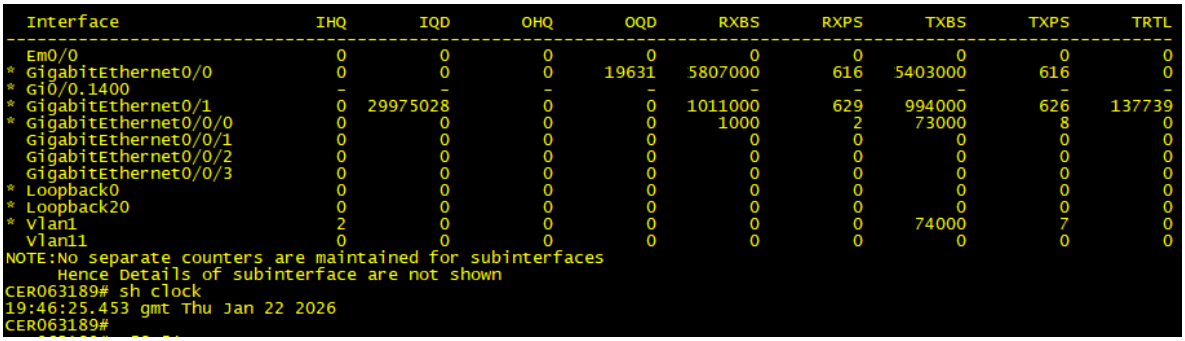
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
  Em0/0                         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/0           11          0          0          0    9324000          2    9543000          2          0
* Gi0/0.1400                    -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1            0          0          0          0       7000          4       1000          3          1
* Gi0/1.100                     -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/0          0          0          0          0          0          0       8000          2          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       8000          1          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER052446# sh clock
16:54:15.327 gmt Thu Jan 22 2026
CER052446#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
154	1	Cundinamarca, Bogotá; Calle 12 # 7-65, Palacio de Justicia	20 Mbps	18.9



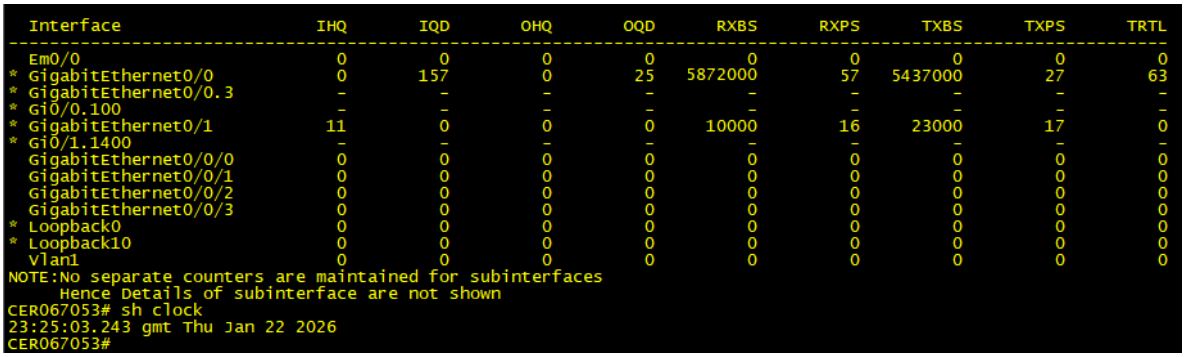
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0        111   18932000        146   17343000        176          0
* Gi0/0/0.1300                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      92000        149      78000        119          0
* GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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
17:00:08.239 gmt Thu Jan 22 2026
CER063190#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
156	1	Cundinamarca, Bogotá; Carrera 10 # 14-33 Sede Judicial Hernando Morales Molina	6 Mbps	5.8



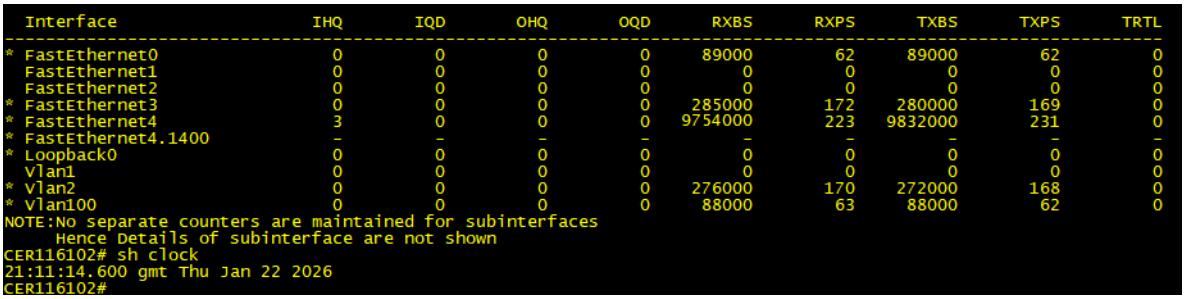
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
  Em0/0                         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/0            0          0          0      19631    5807000        616    5403000        616          0
* Gi0/0.1400                    -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1            0   29975028          0          0    1011000        629     994000        626     137739
* GigabitEthernet0/0/0          0          0          0          0       1000          2      73000          8          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                         2          0          0          0          0          0      74000          7          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
19:46:25.453 gmt Thu Jan 22 2026
CER063189#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
157	1	Cundinamarca, Bogotá; Avenida Calle 24 (La Esperanza) # 53-28 Tribunales Salitre	6 Mbps	5.8



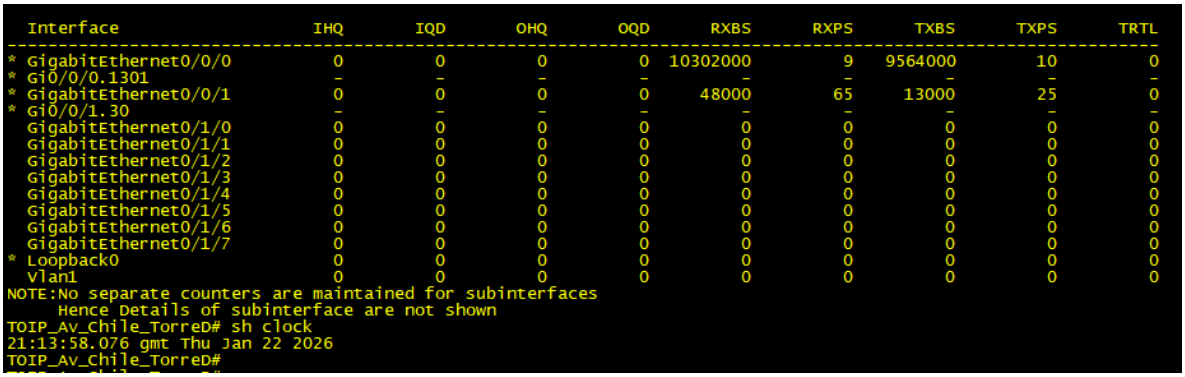
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
  Em0/0                      0         0         0         0          0          0          0          0         0
* GigabitEthernet0/0         0       157         0        25    5872000         57    5437000         27        63
* GigabitEthernet0/0.3       -         -         -         -          -          -          -          -         -
* Gi0/0.100                  -         -         -         -          -          -          -          -         -
* GigabitEthernet0/1        11         0         0         0      10000         16      23000         17         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
23:25:03.243 gmt Thu Jan 22 2026
CER067053#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2222	1	Cundinamarca, Bogotá; Cra. 7 # 27-18 Piso 10, Nueva DEAJ	10 Mbps	9.7



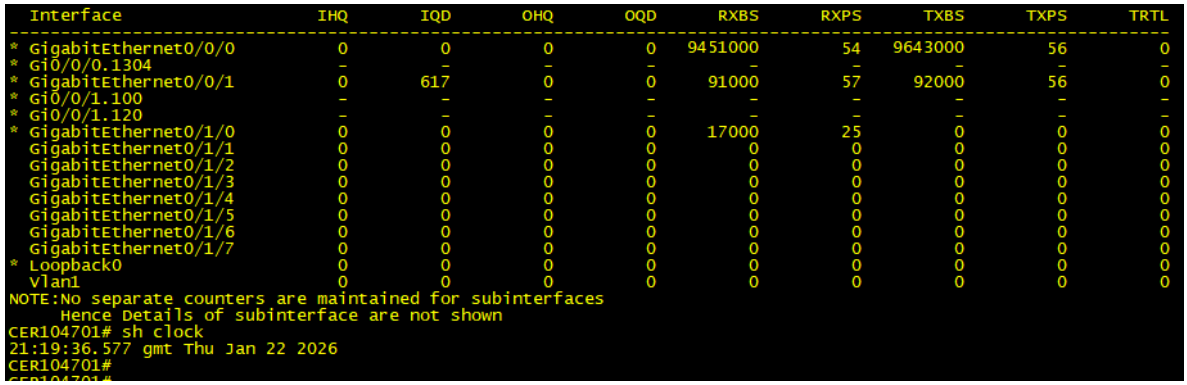
```
  Interface                  IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0         89000       62         89000       62         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         285000      172        280000      169        0
* FastEthernet4              3          0          0          0         9754000     223        9832000     231        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         276000      170        272000      168        0
* Vlan100                    0          0          0          0         88000       63         88000       62         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER116102# sh clock
21:11:14.600 gmt Thu Jan 22 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	10.3



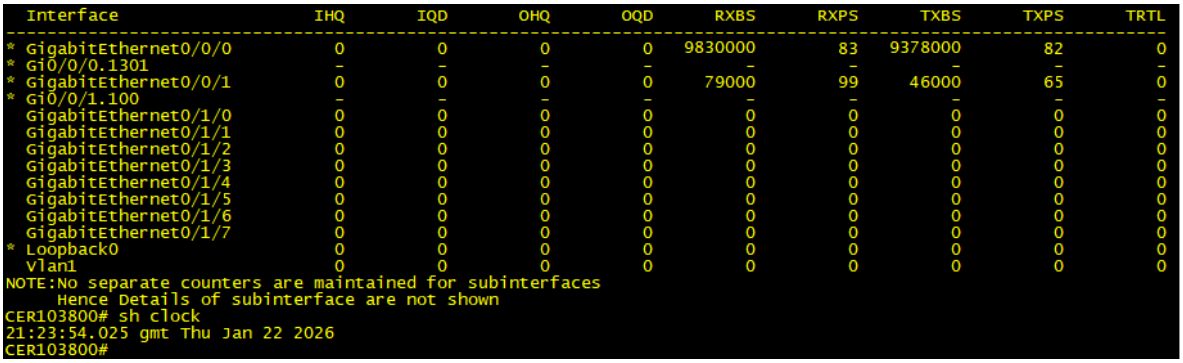
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   10302000           9    9564000          10          0
* Gi0/0/0.1301                  -          -          -          -          -           -          -           -          -
* GigabitEthernet0/0/1          0          0          0          0      48000          65      13000          25          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
21:13:58.076 gmt Thu Jan 22 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	9.45



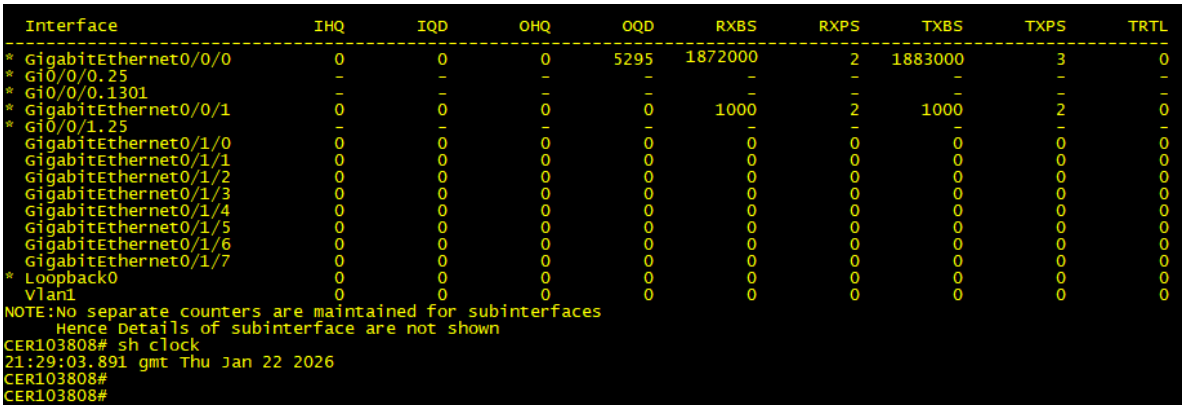
```
  Interface                  IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0          0    9451000         54    9643000         56         0
* Gi0/0/0.1304                 -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1         0        617          0          0      91000         57      92000         56         0
* Gi0/0/1.100                  -          -          -          -          -          -          -          -         -
* Gi0/0/1.120                  -          -          -          -          -          -          -          -         -
* GigabitEthernet0/1/0         0          0          0          0      17000         25          0          0         0
  GigabitEthernet0/1/1         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5         0          0          0          0          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
21:19:36.577 gmt Thu Jan 22 2026
CER104701#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2225	1	Cundinamarca, Bogotá; Carrera 7 #17-64, La Candelaria, Edificio AKL	10 Mbps	9.8



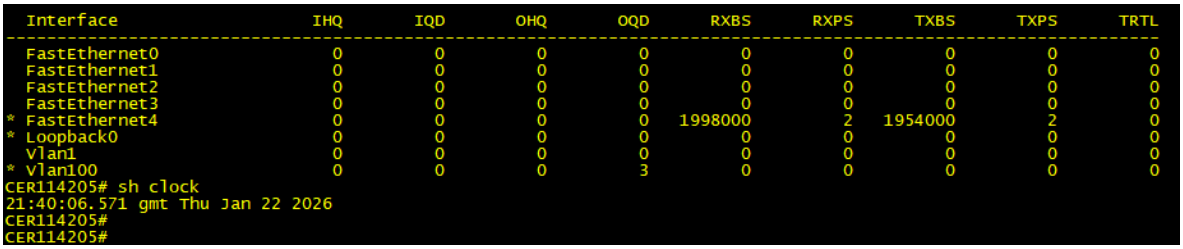
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0    9830000         83    9378000         82         0
* Gi0/0/0.1301               -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1       0          0          0          0      79000         99      46000         65         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
21:23:54.025 gmt Thu Jan 22 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	1.87



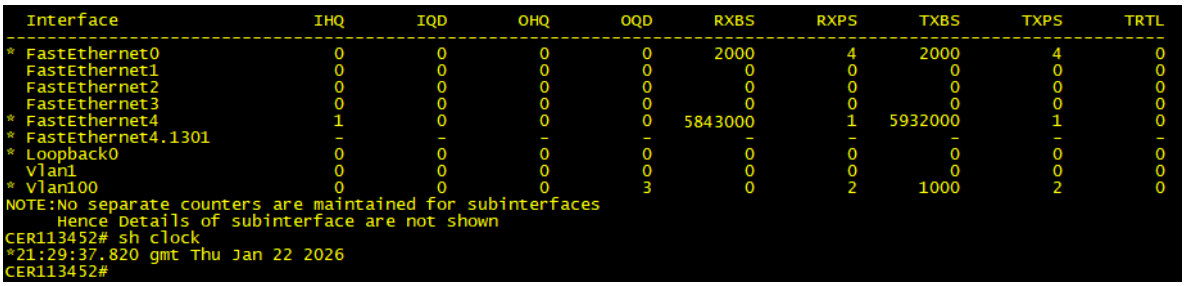
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0       5295    1872000          2    1883000          3         0
* Gi0/0/0.25                 -          -          -          -          -          -          -          -         -
* Gi0/0/0.1301               -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1       0          0          0          0       1000          2       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
21:29:03.891 gmt Thu Jan 22 2026
CER103808#
CER103808#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3001	4	Amazonas, Leticia; Avenida Internacional Carrera 6 # 8-31, Palacio de Justicia	2 Mbps	1.98



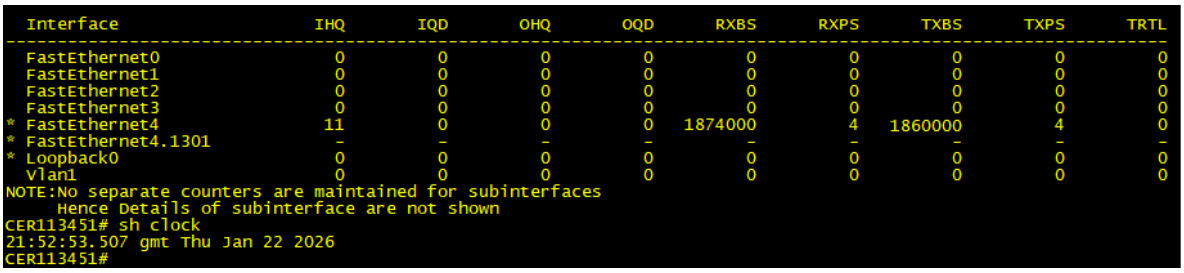
```
  Interface                  IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0                0          0          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                0          0          0          0     1998000           2     1954000           2           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
21:40:06.571 gmt Thu Jan 22 2026
CER114205#
CER114205#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3010	1	Cundinamarca, Bogotá; Calle 23 # 7-36	6 Mbps	5.8



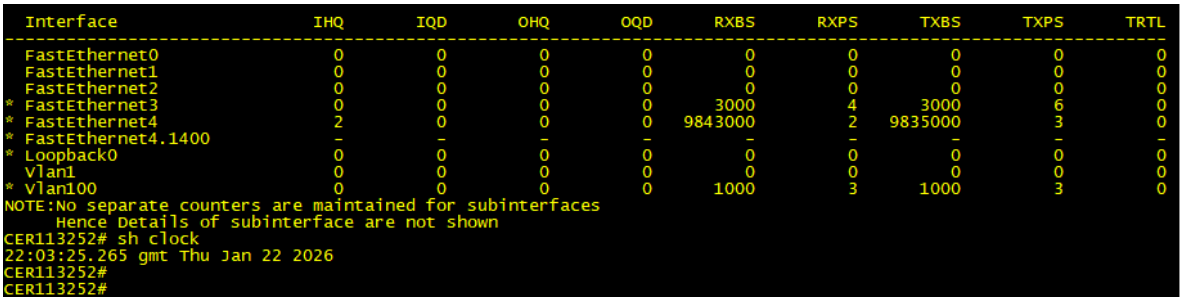
```
  Interface                  IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0        2000         4      2000         4         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     5843000         1   5932000         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           0         2      1000         2         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113452# sh clock
*21:29:37.820 gmt Thu Jan 22 2026
CER113452#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3011	1	Cundinamarca, Bogotá; Calle 64 # 9-10	2 Mbps	1.8



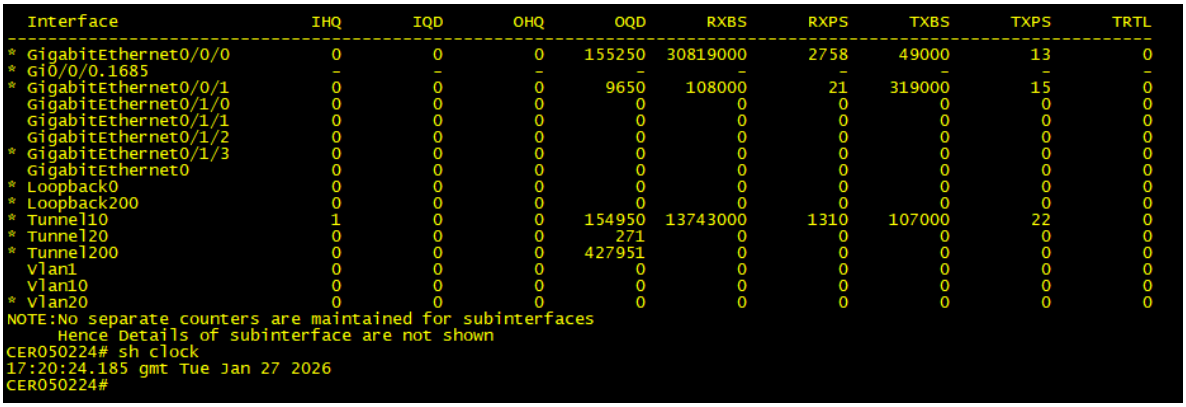
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0          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    1874000          4    1860000          4         0
* FastEthernet4.1301         -         -         -         -          -          -          -          -         -
* 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
CER113451# sh clock
21:52:53.507 gmt Thu Jan 22 2026
CER113451#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3013	1	Cundinamarca, Bogotá; Carrera 9 # 11-45, Edificio Kaysser 3 (El Virrey Torre Central)	10 Mbps	9.8



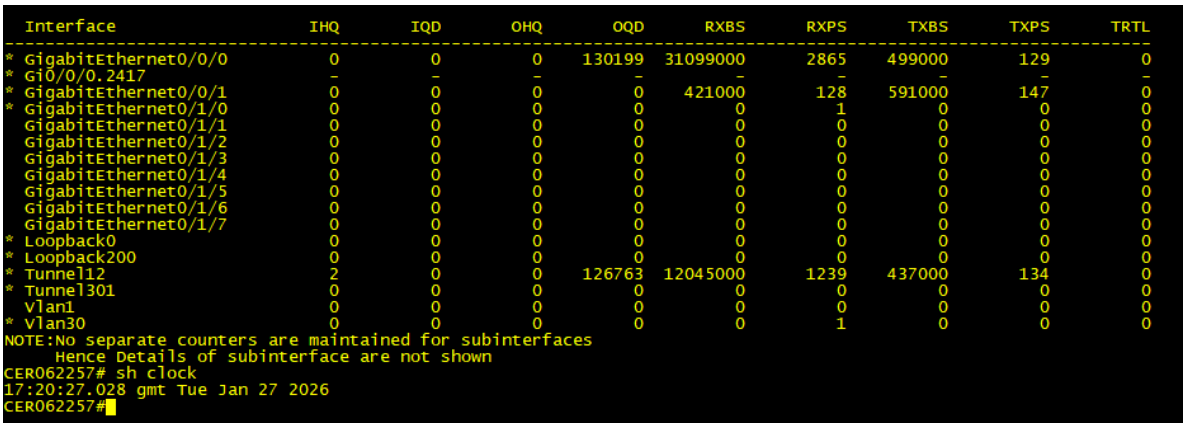
```
  Interface                  IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0                0          0          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       3000          4       3000          6          0
* FastEthernet4                2          0          0          0    9843000          2    9835000          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          0       1000          3       1000          3          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113252# sh clock
22:03:25.265 gmt Thu Jan 22 2026
CER113252#
CER113252#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
417	4	Meta, Puerto Gaitán; Cra 12 # 13-23 Barrio Manacacias	32 Mbps	30.8



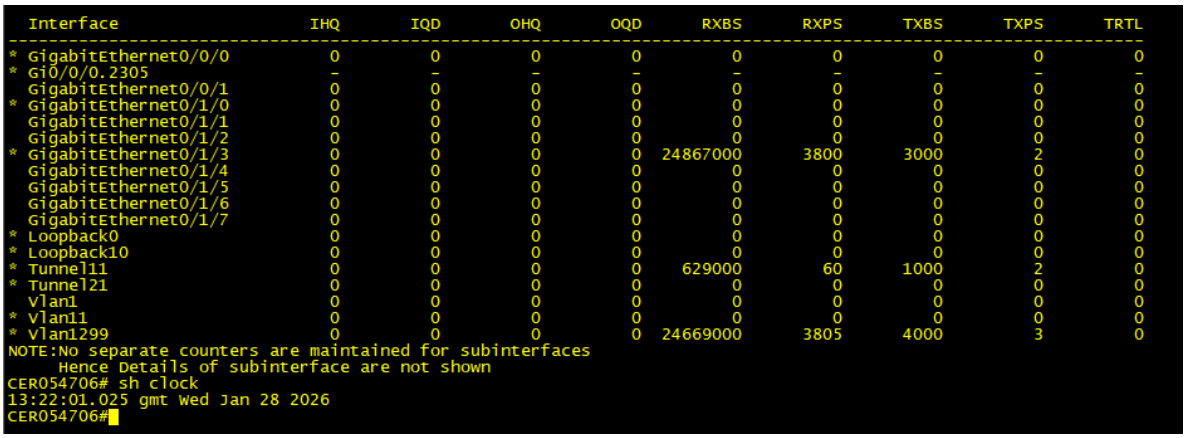
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0     155250   30819000       2758      49000         13         0
* GiO/0/0.1685                -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0       9650     108000         21     319000         15         0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2        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                    1          0          0     154950   13743000       1310     107000         22         0
* Tunnel20                    0          0          0        271          0          0          0          0         0
* Tunnel200                   0          0          0     427951          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
CERO50224# sh clock
17:20:24.185 gmt Tue Jan 27 2026
CERO50224#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
431	4	Risaralda, Apía; Calle 9 # 9-42, Palacio de Justicia	32 Mbps	31



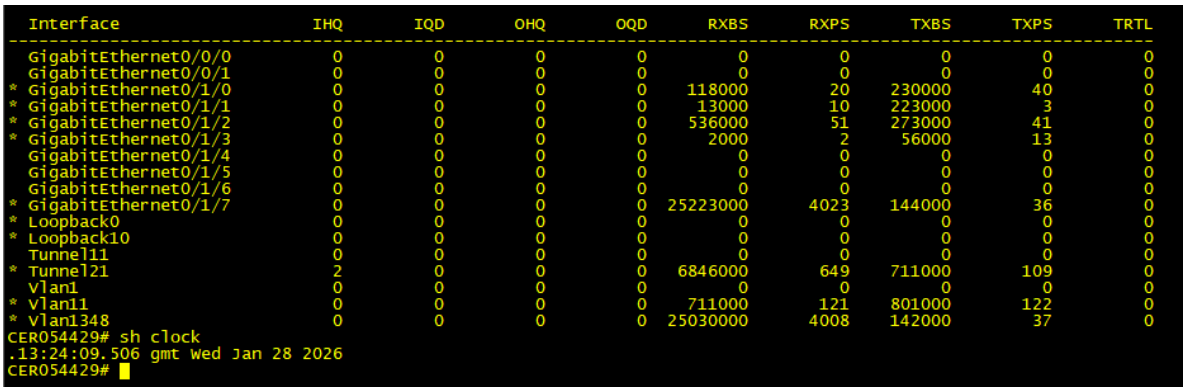
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     130199   31099000       2865     499000        129          0
* GI0/0/0.2417                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     421000        128     591000        147          0
* GigabitEthernet0/1/0          0          0          0          0          0          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
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel12                      2          0          0     126763   12045000       1239     437000        134          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
CER062257# sh clock
17:20:27.028 gmt Tue Jan 27 2026
CER062257#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
380-B	4	Cundinamarca, Beltrán; Calle 4 # 2-80	25 Mbps	24.6



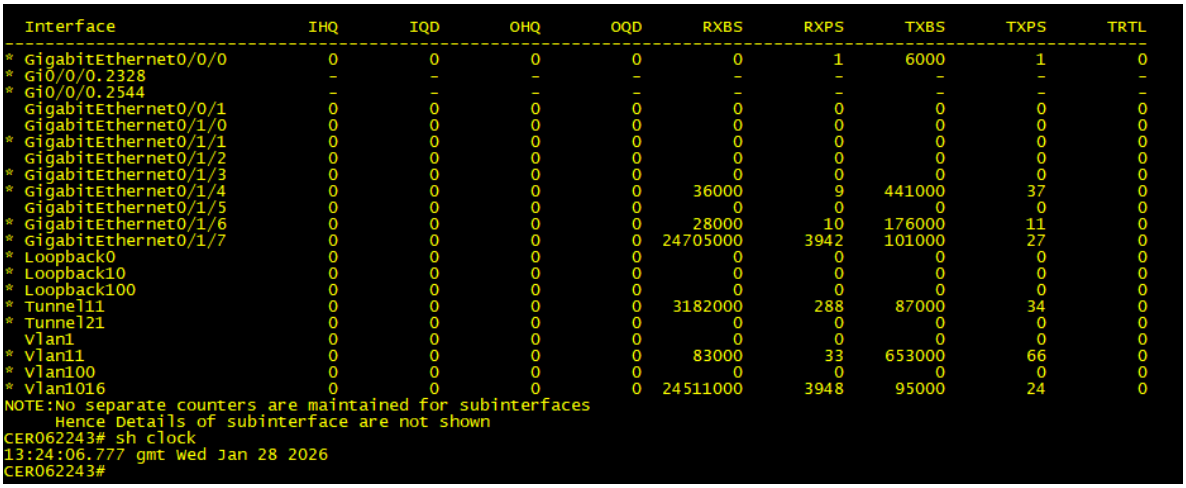
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0          0          0          0          0          0          0
* GiO/0/0.2305                 -          -          -          -          -          -          -          -          -
  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   24867000       3800       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     629000         60       1000          2          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   24669000       3805       4000          3          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054706# sh clock
13:22:01.025 gmt Wed Jan 28 2026
CER054706#
```

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



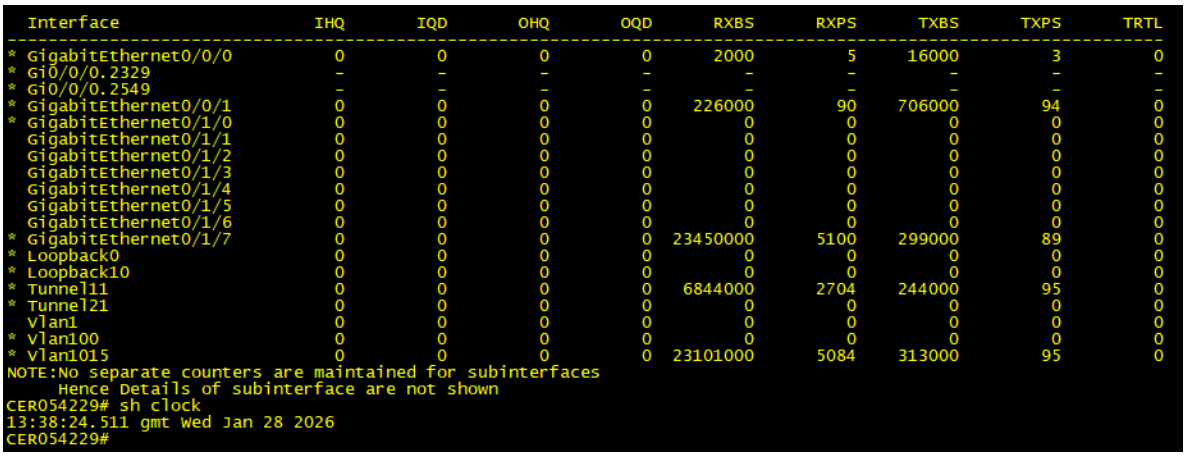
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0       0          0          0          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     118000         20     230000         40          0
* GigabitEthernet0/1/1       0          0          0          0      13000         10     223000          3          0
* GigabitEthernet0/1/2       0          0          0          0     536000         51     273000         41          0
* GigabitEthernet0/1/3       0          0          0          0       2000          2      56000         13          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0   25223000       4023     144000         36          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                   2          0          0          0    6846000        649     711000        109          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan11                     0          0          0          0     711000        121     801000        122          0
* Vlan1348                   0          0          0          0   25030000       4008     142000         37          0
CER054429# sh clock
.13:24:09.506 gmt Wed Jan 28 2026
CER054429#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
387-B	3	Cundinamarca, Silvania; Calle 10 # 4-58/60, Palacio de Justicia	25 Mbps	24.7



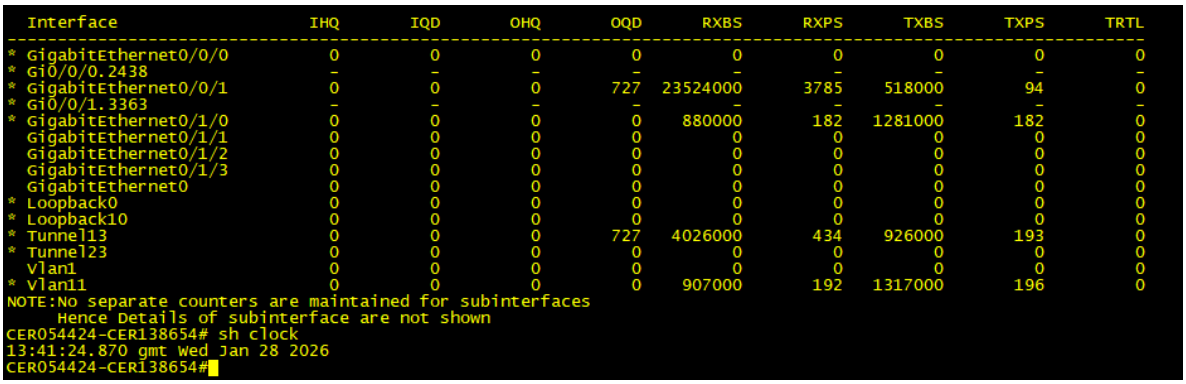
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           0           1           6000        1           0
* GiO/0/0.2328                -           -           -           -           -           -           -           -           -
* GiO/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       36000           9      441000          37           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/6        0           0           0           0       28000          10      176000          11           0
* GigabitEthernet0/1/7        0           0           0           0    24705000        3942      101000          27           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     3182000         288       87000          34           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       83000          33      653000          66           0
* Vlan100                     0           0           0           0           0           0           0           0           0
* Vlan1016                    0           0           0           0    24511000        3948       95000          24           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062243# sh clock
13:24:06.777 gmt Wed Jan 28 2026
CER062243#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
388-B	4	Cundinamarca, Simijaca; Calle 8 # 8-37	25 Mbps	23.4



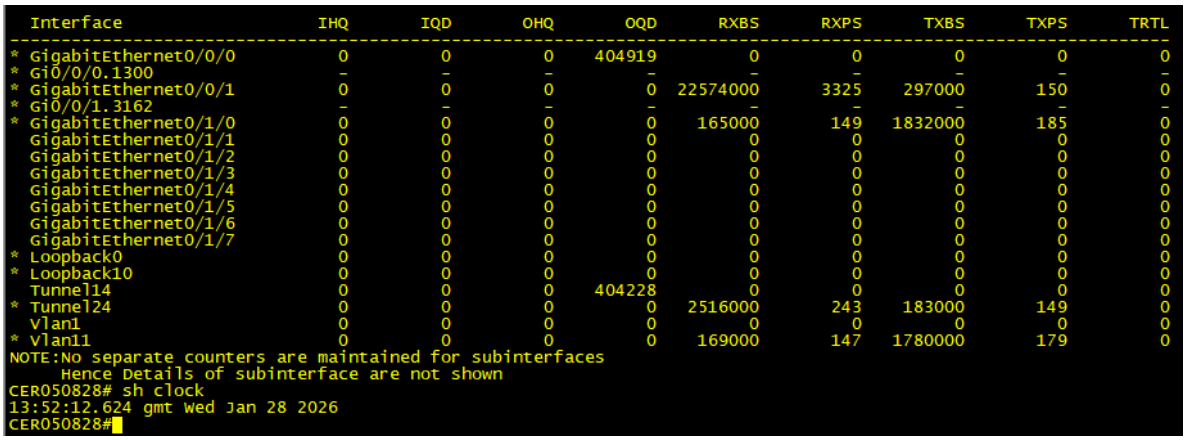
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0       2000          5      16000          3          0
* Gi0/0/0.2329                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.2549                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     226000         90     706000         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   23450000       5100     299000         89          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    6844000       2704     244000         95          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   23101000       5084     313000         95          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054229# sh clock
13:38:24.511 gmt Wed Jan 28 2026
CER054229#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
447-B	4	Sucre, La Unión; Calle 14 # 8A-103	25 Mbps	23.5



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0          0          0          0          0          0
* GiO/0/0.2438                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0        727   23524000       3785     518000         94          0
* GiO/0/1.3363                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0          0          0     880000        182    1281000        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              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        727    4026000        434     926000        193          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     907000        192    1317000        196          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054424-CER138654# sh clock
13:41:24.870 gmt Wed Jan 28 2026
CER054424-CER138654#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
486-B	2	Valle Del Cauca, Alcalá; Carrera 8 # 8-47	25 Mbps	22.5

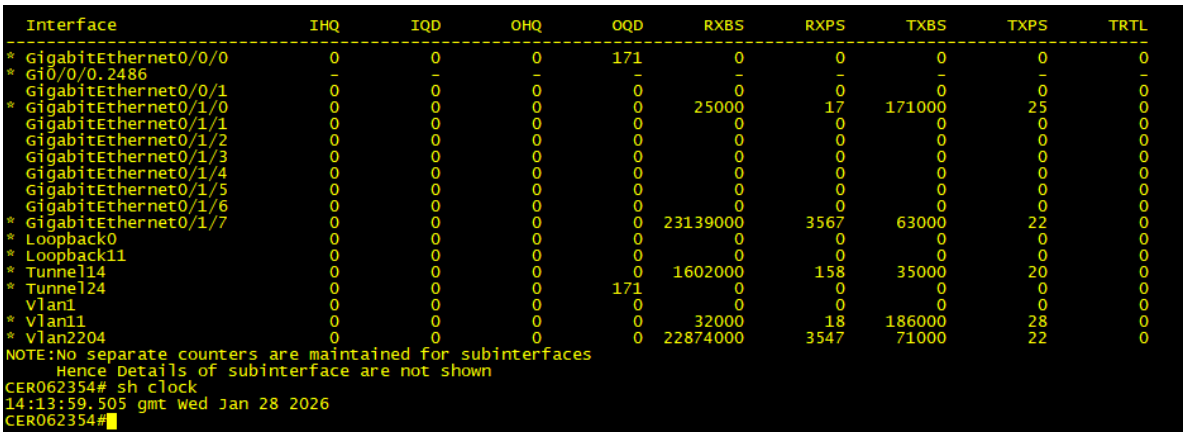


```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0    404919          0          0          0          0         0
* Gi0/0/0.1300               -         -         -         -          -          -          -          -         -
* GigabitEthernet0/0/1       0         0         0         0   22574000       3325     297000        150         0
* Gi0/0/1.3162               -         -         -         -          -          -          -          -         -
* GigabitEthernet0/1/0       0         0         0         0     165000        149    1832000        185         0
  GigabitEthernet0/1/1       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/2       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/3       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/4       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/5       0         0         0         0          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    404228          0          0          0          0         0
* Tunnel24                   0         0         0         0    2516000        243     183000        149         0
  Vlan1                      0         0         0         0          0          0          0          0         0
* Vlan11                     0         0         0         0     169000        147    1780000        179         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER050828# sh clock
13:52:12.624 gmt Wed Jan 28 2026
CER050828#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
488-B	3	Valle Del Cauca, Ansermanuevo; Calle 7 # 3-28	25 Mbps	22.6

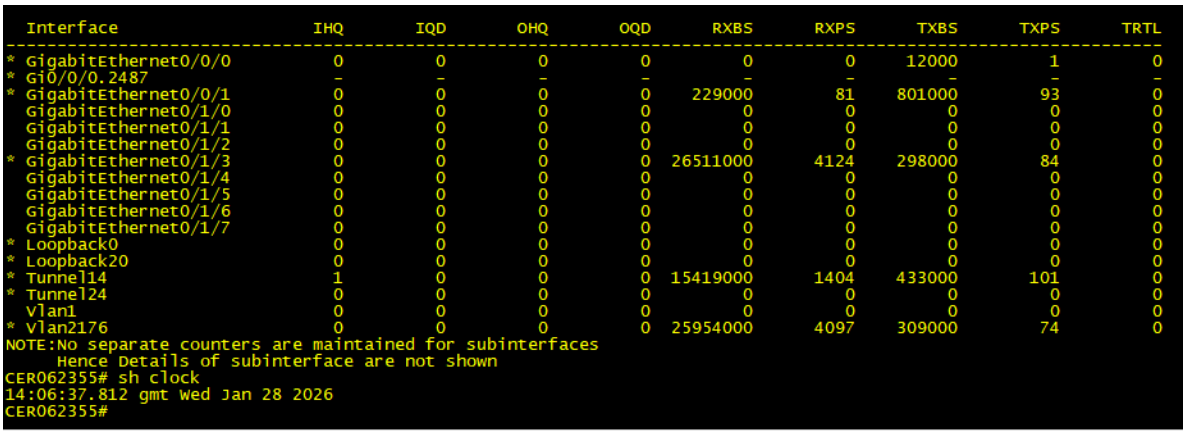
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0       3000          2          0          0          0
* Gi0/0/0.2485                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      87000         46     446000         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   22634000       4630     102000         36          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    5966000       2460      75000         34          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   22353000       4617     106000         38          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062353# sh clock
13:52:15.423 gmt Wed Jan 28 2026
CER062353#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
489-B	4	Valle Del Cauca, Argelia; Calle 3 # 6-33 / 37	25 Mbps	23.1



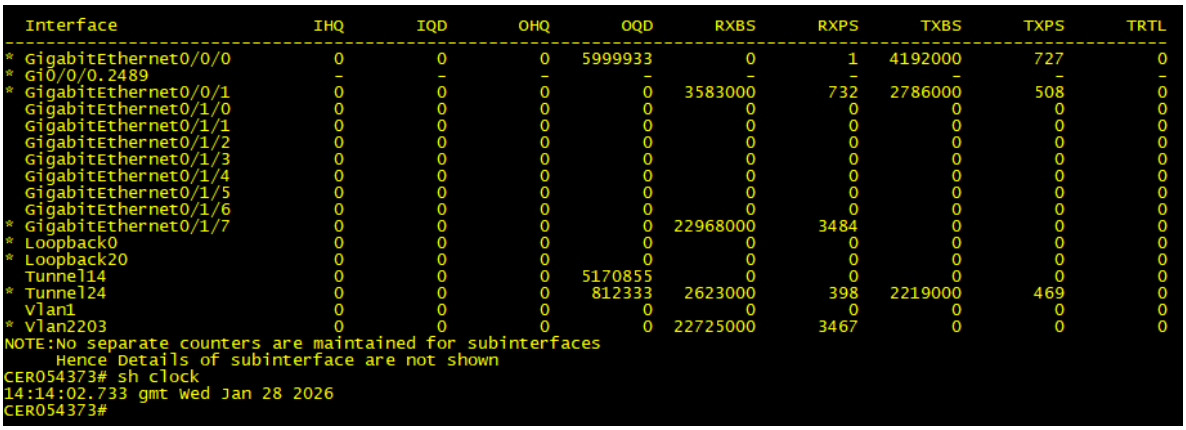
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          171       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         25000      17         171000     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         23139000   3567       63000      22         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         1602000    158        35000      20         0
* Tunnel24                    0          0          0          171       0          0          0          0          0
  Vlan1                       0          0          0          0         0          0          0          0          0
* Vlan11                      0          0          0          0         32000      18         186000     28         0
* Vlan2204                    0          0          0          0         22874000   3547       71000      22         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062354# sh clock
14:13:59.505 gmt Wed Jan 28 2026
CER062354#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
490-B	3	Valle Del Cauca, Bolívar; Calle 3 # 4-81	25 Mbps	25.9



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0          0          0      12000          1          0
* GI0/0/0.2487                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     229000         81     801000         93          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0   26511000       4124     298000         84          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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                      1          0          0          0   15419000       1404     433000        101          0
* Tunnel24                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan2176                      0          0          0          0   25954000       4097     309000         74          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062355# sh clock
14:06:37.812 gmt Wed Jan 28 2026
CER062355#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
496-B	4	Valle Del Cauca, Calima; Calle 12 # 7-49	25 Mbps	22.9

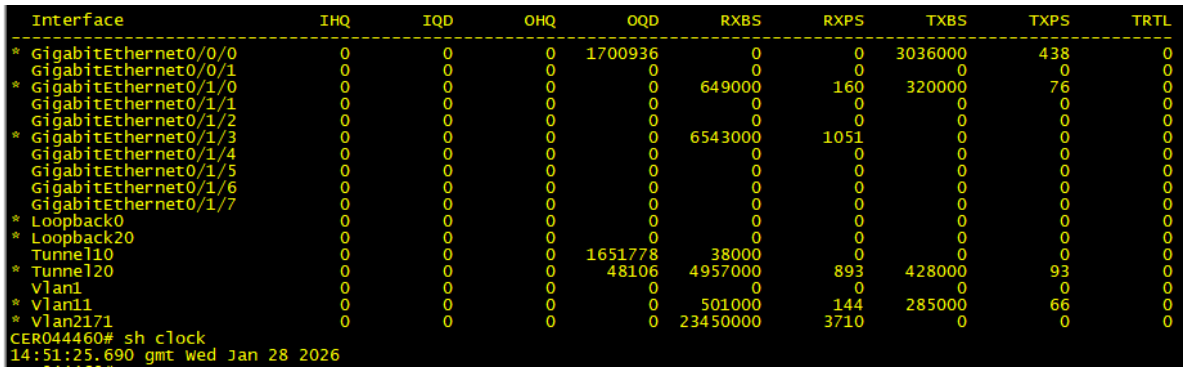


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0    5999933          0          1    4192000        727         0
* GI0/0/0.2489                  -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1          0          0          0          0    3583000        732    2786000        508         0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7          0          0          0          0   22968000       3484          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    5170855          0          0          0          0         0
* Tunnel24                      0          0          0     812333    2623000        398    2219000        469         0
  Vlan1                         0          0          0          0          0          0          0          0         0
* Vlan2203                      0          0          0          0   22725000       3467          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054373# sh clock
14:14:02.733 gmt Wed Jan 28 2026
CER054373#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
498-B	4	Valle Del Cauca, Dovio; Calle 12 # 10-12	25 Mbps	24.5

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0        270       3000          2       4000          2          0
* Gi0/0/0.2491                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     101000         37     495000         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
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0   24548000       4965      80000         23          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        270     462000         36      36000         24          0
* Tunnel24                      0          0          0          0    3748000       1563      71000         21          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan2085                      0          0          0          0   14636000       3010      87000         21          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062358# sh clock
14:06:28.948 gmt Wed Jan 28 2026
CER062358#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
499-B	3	Valle Del Cauca, Ginebra; Carrera 2 # 3-33	25 Mbps	23.4



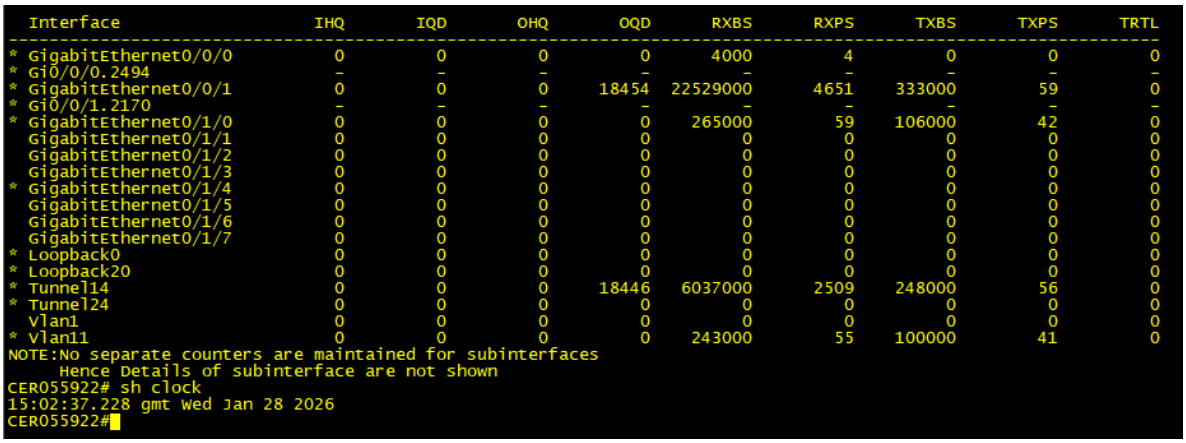
Interface	IHQ	IQD	OHQ	OQD	RXBS	RXPS	TXBS	TXPS	TRTL
* GigabitEthernet0/0/0	0	0	0	1700936	0	0	3036000	438	0
GigabitEthernet0/0/1	0	0	0	0	0	0	0	0	0
* GigabitEthernet0/1/0	0	0	0	0	649000	160	320000	76	0
GigabitEthernet0/1/1	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/2	0	0	0	0	0	0	0	0	0
* GigabitEthernet0/1/3	0	0	0	0	6543000	1051	0	0	0
GigabitEthernet0/1/4	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/5	0	0	0	0	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	1651778	38000	0	0	0	0
* Tunnel20	0	0	0	48106	4957000	893	428000	93	0
Vlan1	0	0	0	0	0	0	0	0	0
* Vlan11	0	0	0	0	501000	144	285000	66	0
* Vlan2171	0	0	0	0	23450000	3710	0	0	0

CER044460# sh clock
14:51:25.690 gmt Wed Jan 28 2026

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
500-B	3	Valle del Cauca, Guacarí; Calle 5a # 4-94 barrio Chapinero	25 Mbps	22.8

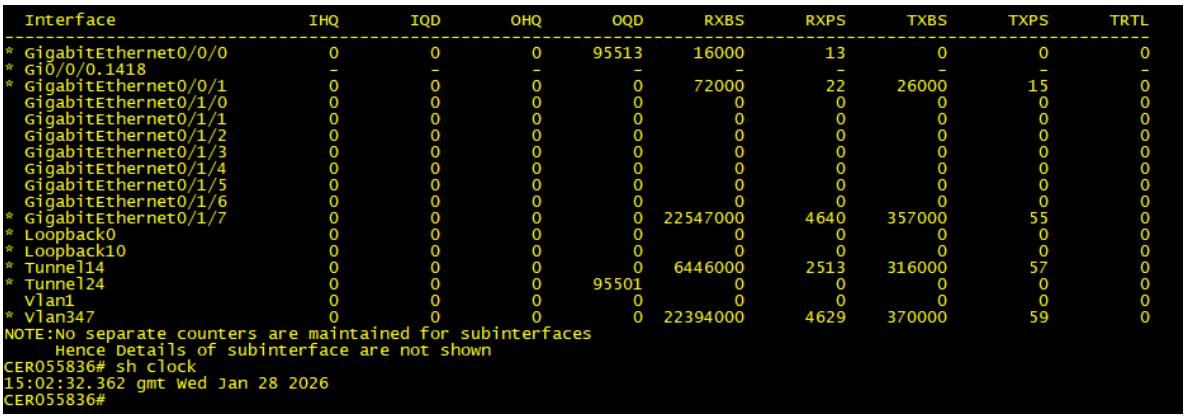
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS     TXBS     TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0        9925       6000          3   244000       57        0
* GiO/0/0.865                   -           -            -           -          -          -        -        -        -
* GigabitEthernet0/0/1          0           0            0           0     267000         70   258000       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          0        0        0        0
  GigabitEthernet0/1/4          0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/5          0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/6          0           0            0           0          0          0        0        0        0
* GigabitEthernet0/1/7          0           0            0           0   22862000       4660        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        9352      17000          0        0        0        0
* Tunnel24                      0           0            0         566    1473000        567   258000       47        0
  Vlan1                         0           0            0           0          0          0        0        0        0
* Vlan3164                      0           0            0           0    5004000       1032        0        0        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054232# sh clock
14:51:32.547 gmt Wed Jan 28 2026
CER054232# sh ip int br
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
501-B	3	Valle Del Cauca, La Cumbre; Carrera 4 # 1-42	25 Mbps	22.5



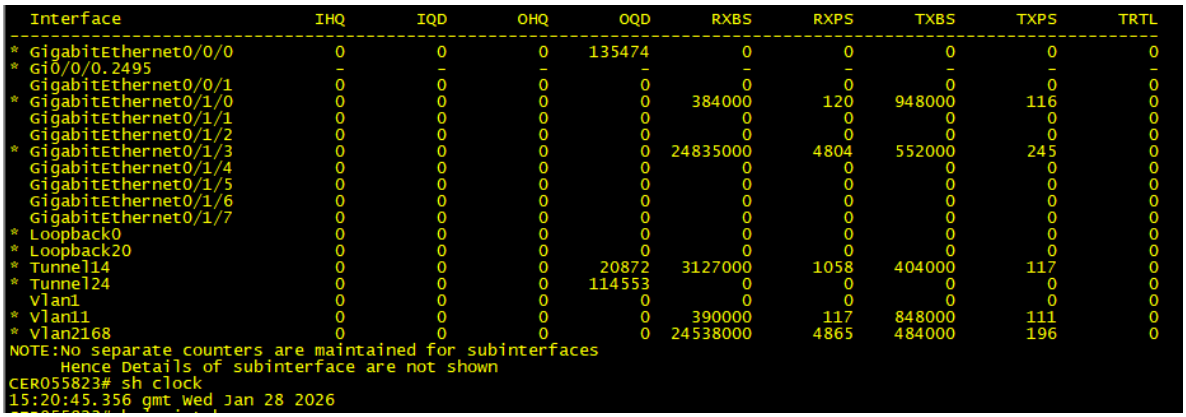
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0       4000          4          0          0          0
* GiO/0/0.2494                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0      18454   22529000       4651     333000         59          0
* GiO/0/1.2170                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0          0          0     265000         59     106000         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
* GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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      18446    6037000       2509     248000         56          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     243000         55     100000         41          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO55922# sh clock
15:02:37.228 gmt Wed Jan 28 2026
CERO55922#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
502-B	3	Valle Del Cauca, La Victoria; Carrera 7 # 8-45	25 Mbps	22.5



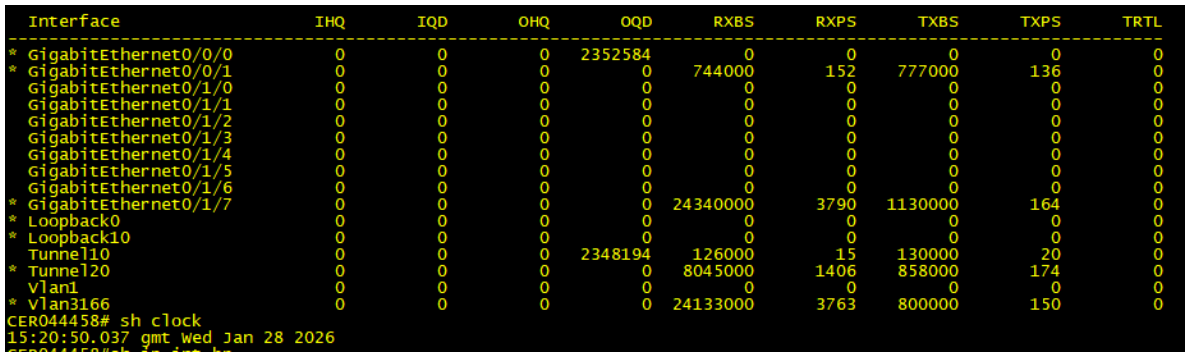
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0      95513      16000         13          0          0         0
* Gi0/0/0.1418               -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1       0          0          0          0      72000         22      26000         15         0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7       0          0          0          0   22547000       4640     357000         55         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    6446000       2513     316000         57         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   22394000       4629     370000         59         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055836# sh clock
15:02:32.362 gmt Wed Jan 28 2026
CER055836#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
506-B	4	Valle Del Cauca, Restrepo; Carrera 12 # 12-15	25 Mbps	24.8



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     135474          0          0          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     384000        120     948000        116          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0   24835000       4804     552000        245          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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      20872    3127000       1058     404000        117          0
* Tunnel24                      0          0          0     114553          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     390000        117     848000        111          0
* Vlan2168                      0          0          0          0   24538000       4865     484000        196          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055823# sh clock
15:20:45.356 gmt Wed Jan 28 2026
```

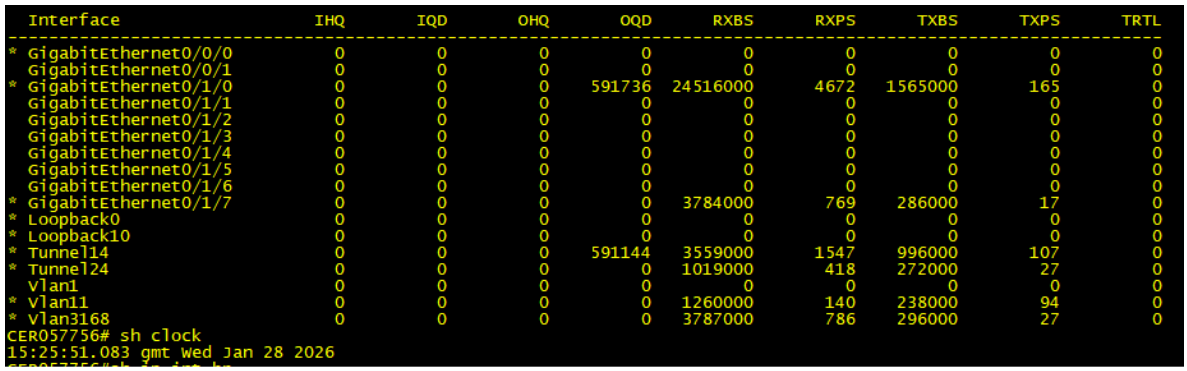
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
509-B	4	Valle Del Cauca, Trujillo; Carrera 18 # 19-16	25 Mbps	24.3



Interface	IHQ	IQD	OHQ	OQD	RXBS	RXPS	TXBS	TXPS	TRTL
* GigabitEthernet0/0/0	0	0	0	2352584	0	0	0	0	0
* GigabitEthernet0/0/1	0	0	0	0	744000	152	777000	136	0
GigabitEthernet0/1/0	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/1	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/2	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/3	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/4	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/5	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/6	0	0	0	0	0	0	0	0	0
* GigabitEthernet0/1/7	0	0	0	0	24340000	3790	1130000	164	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	2348194	126000	15	130000	20	0
* Tunnel20	0	0	0	0	8045000	1406	858000	174	0
Vlan1	0	0	0	0	0	0	0	0	0
* Vlan3166	0	0	0	0	24133000	3763	800000	150	0

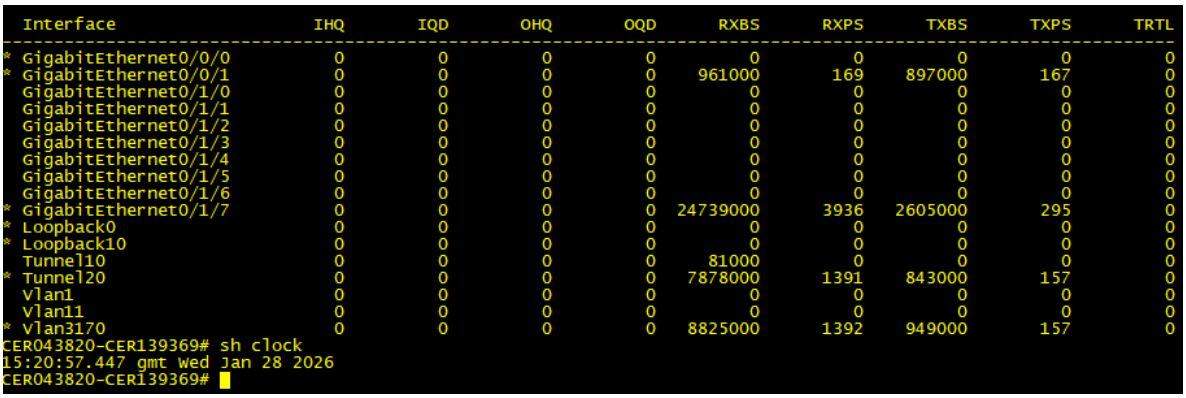
CER044458# sh clock
15:20:50.037 gmt Wed Jan 28 2026

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
512-B	4	Valle Del Cauca, Ulloa; Calle 5 # 2-43	25 Mbps	24.5



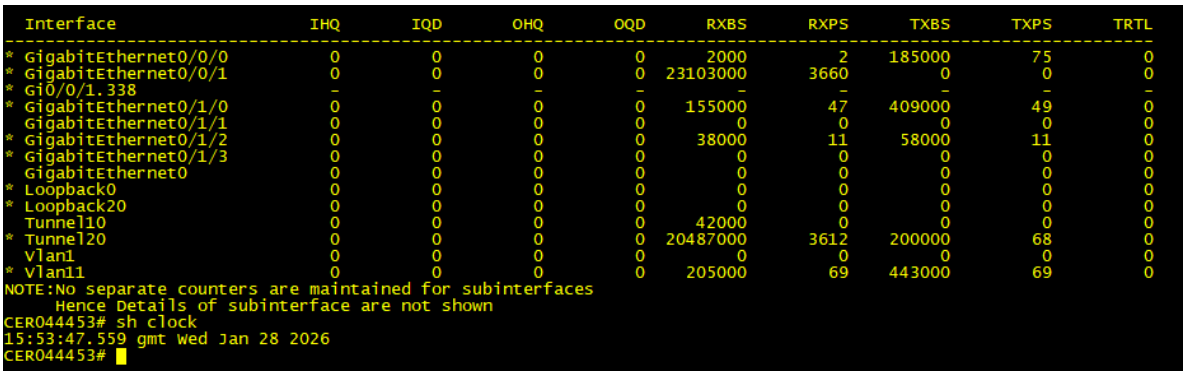
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          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     591736   24516000       4672    1565000        165          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0    3784000        769     286000         17          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     591144    3559000       1547     996000        107          0
* Tunnel24                    0          0          0          0    1019000        418     272000         27          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan11                      0          0          0          0    1260000        140     238000         94          0
* Vlan3168                    0          0          0          0    3787000        786     296000         27          0
CER057756# sh clock
15:25:51.083 gmt Wed Jan 28 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
513-B	4	Valle Del Cauca, Versalles; Carrera 6 # 6-43, Alcaldía	25 Mbps	24.7



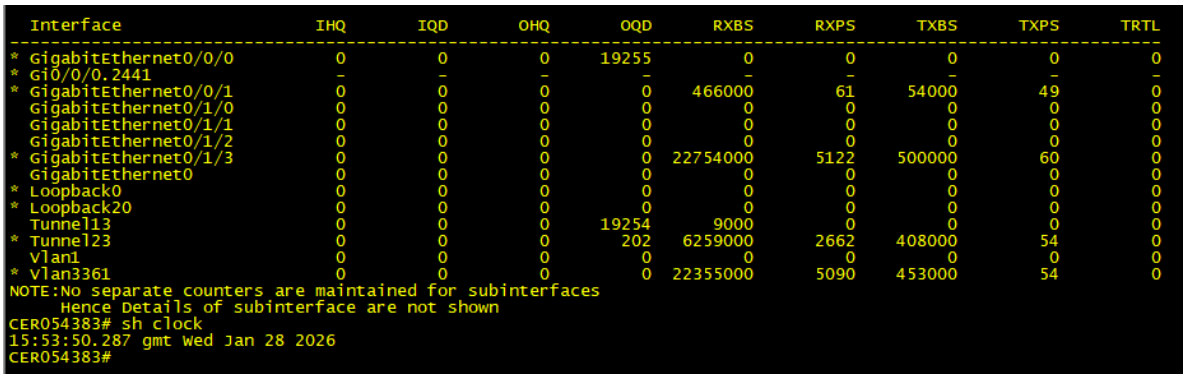
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/0/1       0          0          0          0     961000        169     897000        167          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0   24739000       3936    2605000        295          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      81000          0          0          0          0
* Tunnel20                   0          0          0          0    7878000       1391     843000        157          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    8825000       1392     949000        157          0
CER043820-CER139369# sh clock
15:20:57.447 gmt Wed Jan 28 2026
CER043820-CER139369#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
552-B	4	Sucre, Ovejas; Calle 24 # 15C-23 Calle La Nariño	25 Mbps	23.1



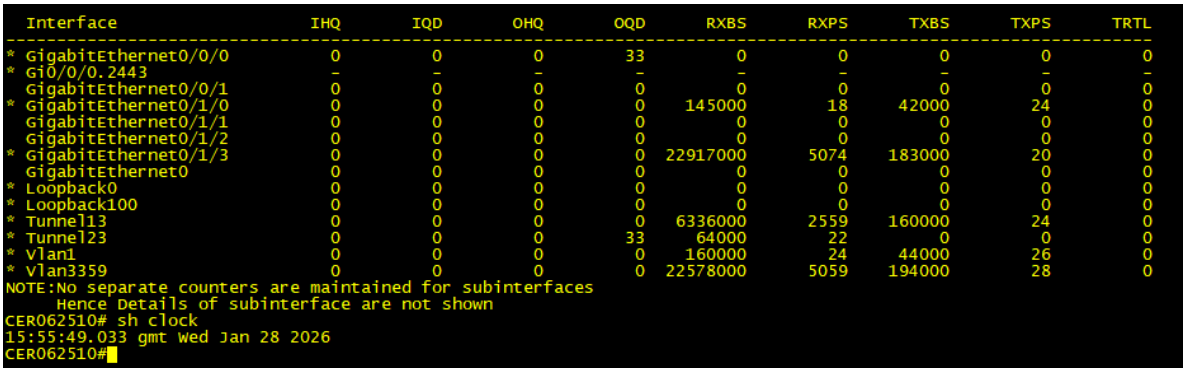
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          2000           2     185000          75          0
* GigabitEthernet0/0/1        0          0          0          0      23103000        3660          0           0          0
* Gi0/0/1.338                 -          -          -          -             -           -          -           -          -
* GigabitEthernet0/1/0        0          0          0          0       155000          47     409000          49          0
  GigabitEthernet0/1/1        0          0          0          0            0           0          0           0          0
* GigabitEthernet0/1/2        0          0          0          0        38000          11      58000          11          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        42000           0          0           0          0
* Tunnel20                    0          0          0          0     20487000        3612     200000          68          0
  Vlan1                       0          0          0          0            0           0          0           0          0
* Vlan11                      0          0          0          0       205000          69     443000          69          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER044453# sh clock
15:53:47.559 gmt Wed Jan 28 2026
CER044453#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
553-B	4	Sucre, San Benito Abad; Carrera 13 # 12-57	25 Mbps	22.7



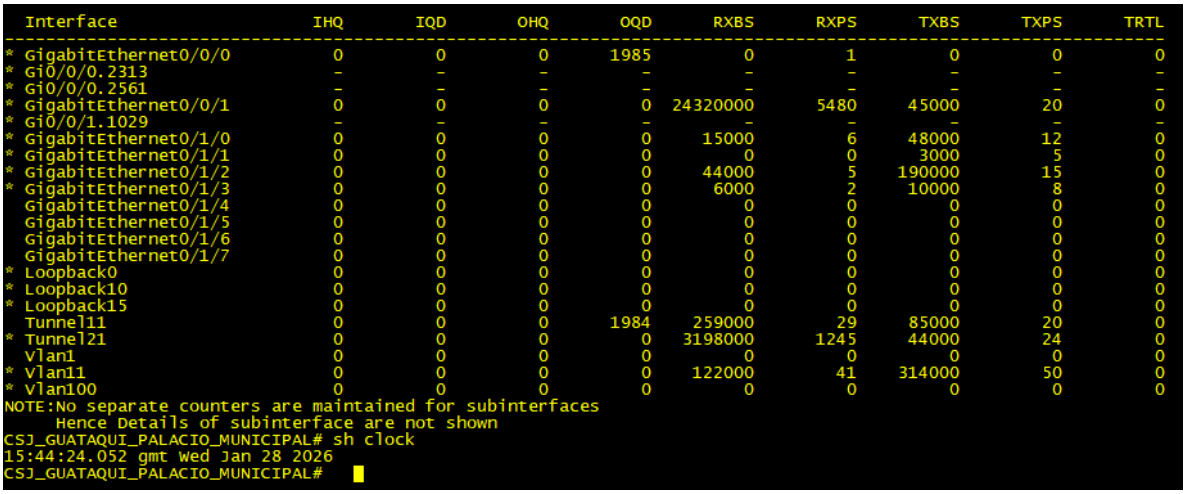
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      19255          0          0          0          0         0
* Gi0/0/0.2441                  -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1          0          0          0          0     466000         61      54000         49         0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/3          0          0          0          0   22754000       5122     500000         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      19254       9000          0          0          0         0
* Tunnel23                      0          0          0        202    6259000       2662     408000         54         0
  Vlan1                         0          0          0          0          0          0          0          0         0
* Vlan3361                      0          0          0          0   22355000       5090     453000         54         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054383# sh clock
15:53:50.287 gmt Wed Jan 28 2026
CER054383#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
554-B	4	Sucre, San Pedro; Carrera 9 # 18-77, Barrio San Martín	25 Mbps	22.9



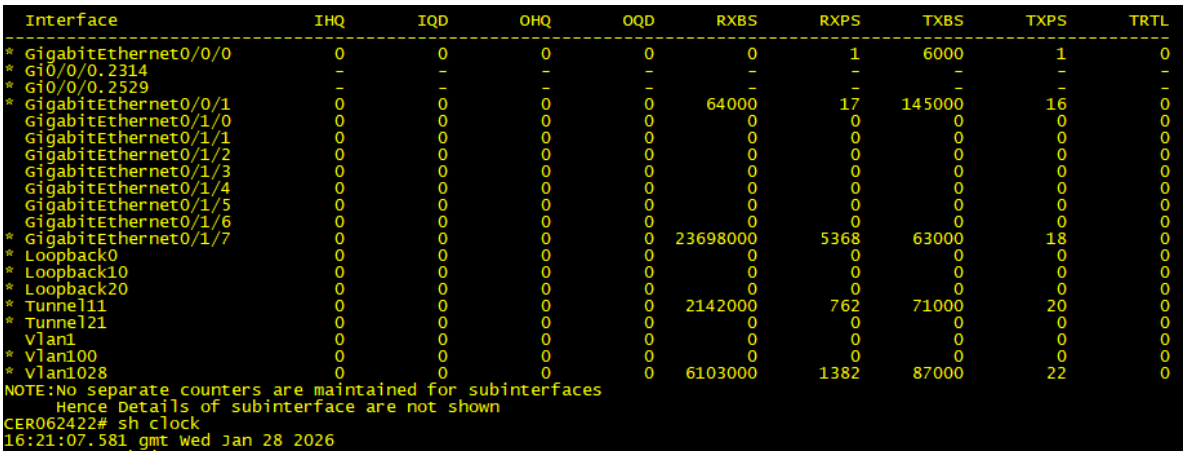
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           33          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           145000      18          42000       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           22917000    5074        183000      20          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           6336000     2559        160000      24          0
* Tunnel23                    0           0           0           33          64000       22          0           0           0
* Vlan1                       0           0           0           0           160000      24          44000       26          0
* Vlan3359                    0           0           0           0           22578000    5059        194000      28          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062510# sh clock
15:55:49.033 gmt Wed Jan 28 2026
CER062510#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
645-B	4	Cundinamarca, Guataqui; Carrera 4 # 5-03, Palacio Municipal	25 Mbps	24.3



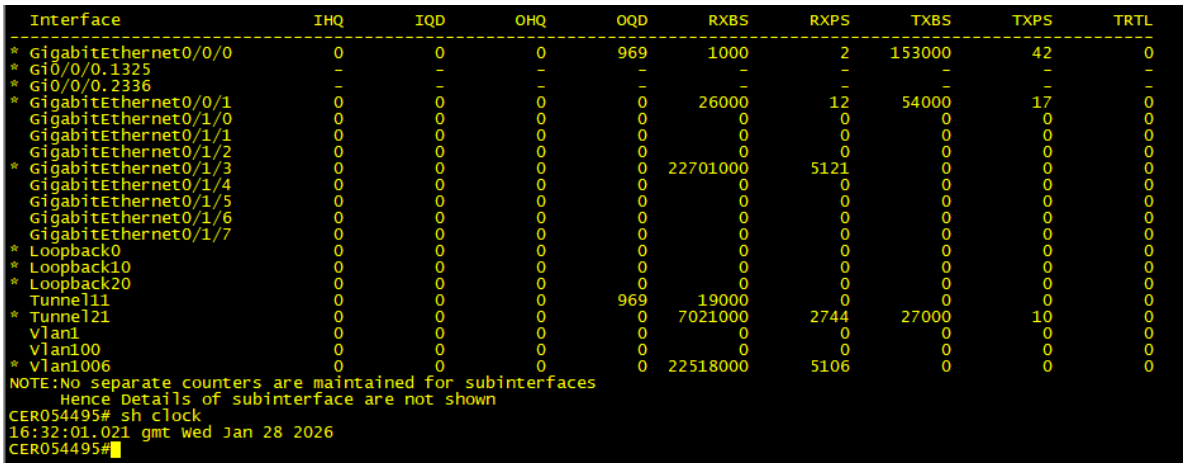
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       1985          0          1          0          0          0
* Gi0/0/0.2313                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.2561                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0   24320000       5480      45000         20          0
* Gi0/0/1.1029                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0          0          0      15000          6      48000         12          0
* GigabitEthernet0/1/1          0          0          0          0          0          0       3000          5          0
* GigabitEthernet0/1/2          0          0          0          0      44000          5     190000         15          0
* GigabitEthernet0/1/3          0          0          0          0       6000          2      10000          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
* Loopback15                    0          0          0          0          0          0          0          0          0
  Tunnel11                      0          0          0       1984     259000         29      85000         20          0
* Tunnel21                      0          0          0          0    3198000       1245      44000         24          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     122000         41     314000         50          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
15:44:24.052 gmt Wed Jan 28 2026
CSJ_GUATAQUI_PALACIO_MUNICIPAL#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
646-B	4	Cundinamarca, Guatavita; Calle 6 # 2-09	25 Mbps	23.6



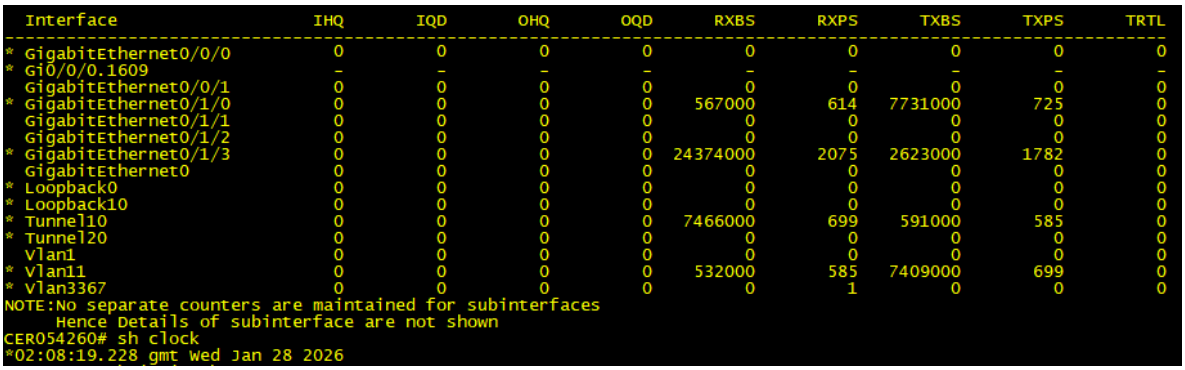
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0          0          1       6000          1          0
* Gi0/0/0.2314                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.2529                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      64000         17     145000         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   23698000       5368      63000         18          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    2142000        762      71000         20          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    6103000       1382      87000         22          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062422# sh clock
16:21:07.581 gmt Wed Jan 28 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
660-B	4	Cundinamarca, Villagomez; Carrera 3 # 4-22	25 Mbps	22.7



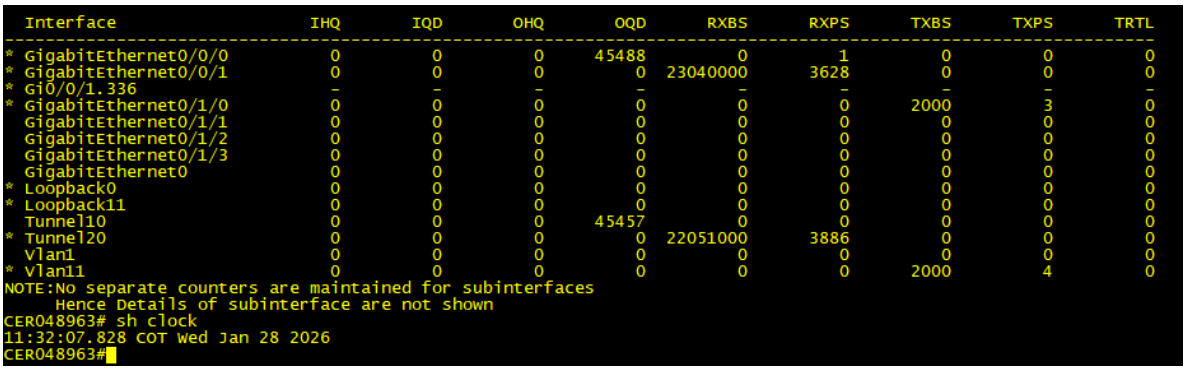
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0        969       1000          2     153000         42          0
* Gi0/0/0.1325                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.2336                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      26000         12      54000         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   22701000       5121          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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        969      19000          0          0          0          0
* Tunnel21                      0          0          0          0    7021000       2744      27000         10          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   22518000       5106          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054495# sh clock
16:32:01.021 gmt Wed Jan 28 2026
CER054495#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
687-B	4	Sucre, Buenavista; Carrera 10 #7-33	25 Mbps	24.3



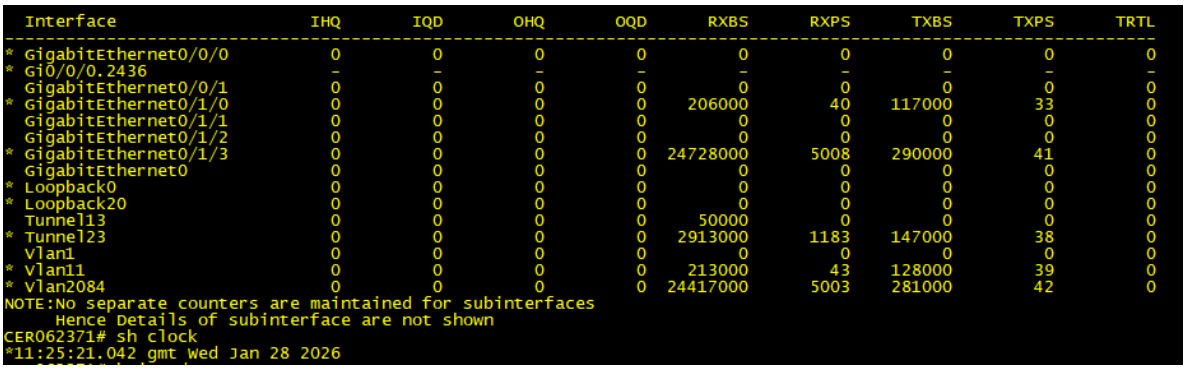
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0           0          0          0          0          0         0
* Gi0/0/0.1609                  -           -            -           -          -          -          -          -         -
  GigabitEthernet0/0/1          0           0            0           0          0          0          0          0         0
* GigabitEthernet0/1/0          0           0            0           0     567000        614    7731000        725         0
  GigabitEthernet0/1/1          0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/2          0           0            0           0          0          0          0          0         0
* GigabitEthernet0/1/3          0           0            0           0   24374000       2075    2623000       1782         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    7466000        699     591000        585         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     532000        585    7409000        699         0
* Vlan3367                      0           0            0           0          0          1          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054260# sh clock
*02:08:19.228 gmt Wed Jan 28 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
690-B	4	Sucre, El Roble; Calle 6 # 10-79	25 Mbps	23



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      45488          0          1          0          0          0
* GigabitEthernet0/0/1          0          0          0          0   23040000       3628          0          0          0
* GI0/0/1.336                   -          -          -          -          -          -          -          -          -
* 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          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
  Tunnel10                      0          0          0      45457          0          0          0          0          0
* Tunnel20                      0          0          0          0   22051000       3886          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0          0          0       2000          4          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048963# sh clock
11:32:07.828 COT Wed Jan 28 2026
CER048963#
```

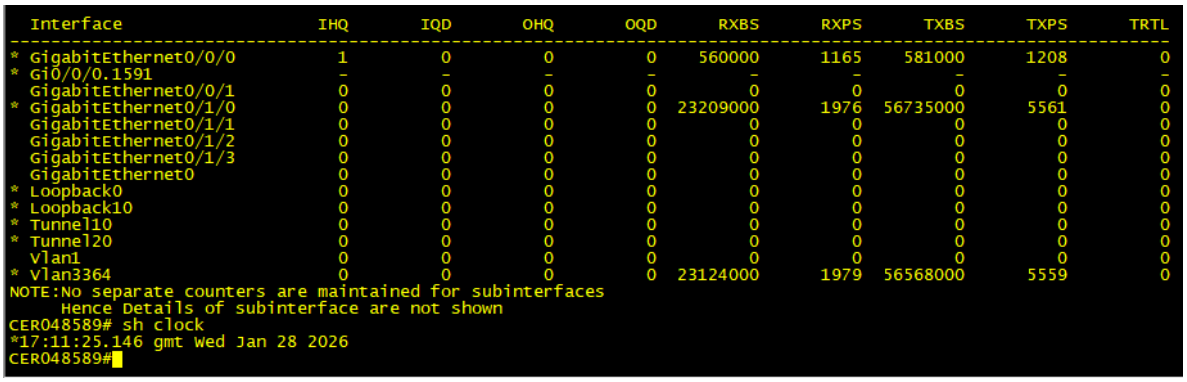
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
691-B	4	Sucre, Galeras; Carrera 12 # 9 -95	25 Mbps	24.7



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	206000	40	117000	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	24728000	5008	290000	41	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	50000	0	0	0	0
* Tunnel23	0	0	0	0	2913000	1183	147000	38	0
Vlan1	0	0	0	0	0	0	0	0	0
* Vlan11	0	0	0	0	213000	43	128000	39	0
* Vlan2084	0	0	0	0	24417000	5003	281000	42	0

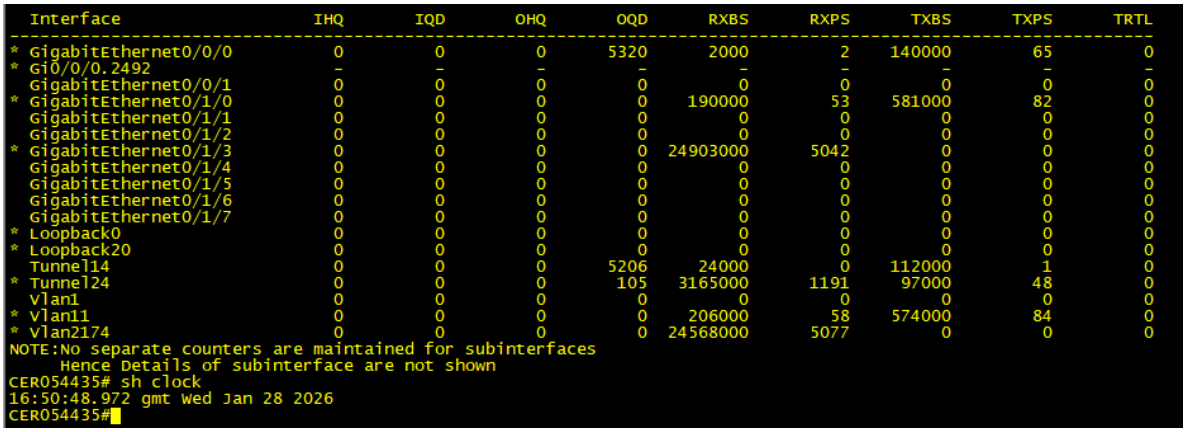
NOTE:No separate counters are maintained for subinterfaces
Hence Details of subinterface are not shown
CER062371# sh clock
*11:25:21.042 gmt Wed Jan 28 2026

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
692-B	3	Sucre, Guaranda; Carrera 4 #8-25	25 Mbps	23.2



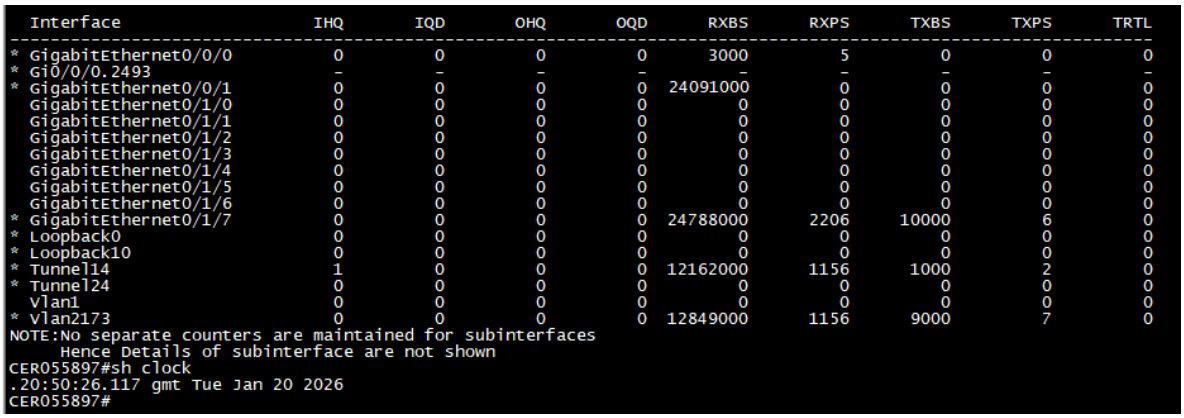
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1          0          0          0     560000       1165     581000       1208         0
* GiO/O/O.1591                  -          -          -          -          -          -          -          -         -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/0          0          0          0          0   23209000       1976   56735000       5561         0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          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   23124000       1979   56568000       5559         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048589# sh clock
*17:11:25.146 gmt Wed Jan 28 2026
CER048589#
```

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	24.9



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       5320       2000          2     140000         65          0
* Gi0/0/0.2492                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     190000         53     581000         82          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0   24903000       5042          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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       5206      24000          0     112000          1          0
* Tunnel24                      0          0          0        105    3165000       1191      97000         48          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     206000         58     574000         84          0
* Vlan2174                      0          0          0          0   24568000       5077          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054435# sh clock
16:50:48.972 gmt Wed Jan 28 2026
CER054435#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
700-B	4	Valle Del Cauca, El Cairo; Carrera 4 # 9-17	25 Mbps	24.3

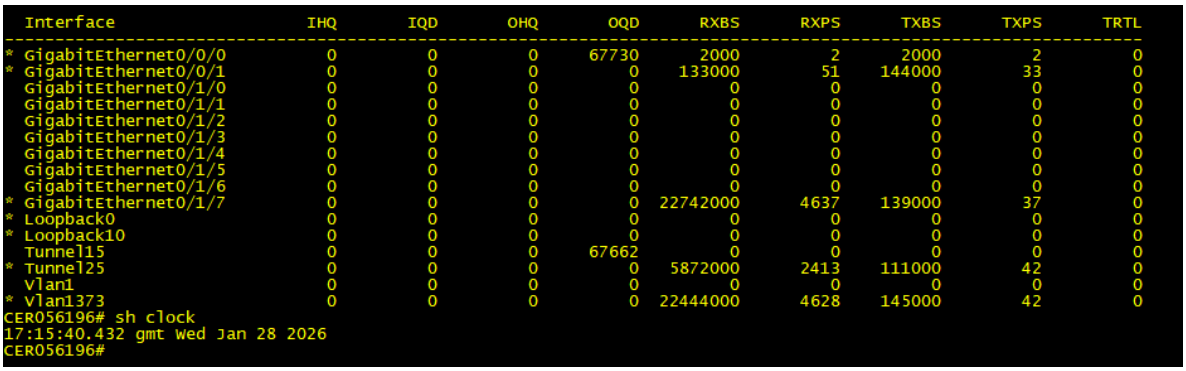


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0       3000           5          0          0          0
* Gi0/0/0.2493                  -          -          -          -          -           -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0   24091000           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   24788000        2206      10000          6          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   12162000        1156       1000          2          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   12849000        1156       9000          7          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055897#sh clock
.20:50:26.117 gmt Tue Jan 20 2026
CER055897#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
916-B	1	Santander, Bucaramanga; Calle 45 # 14A-50	25 Mbps	24

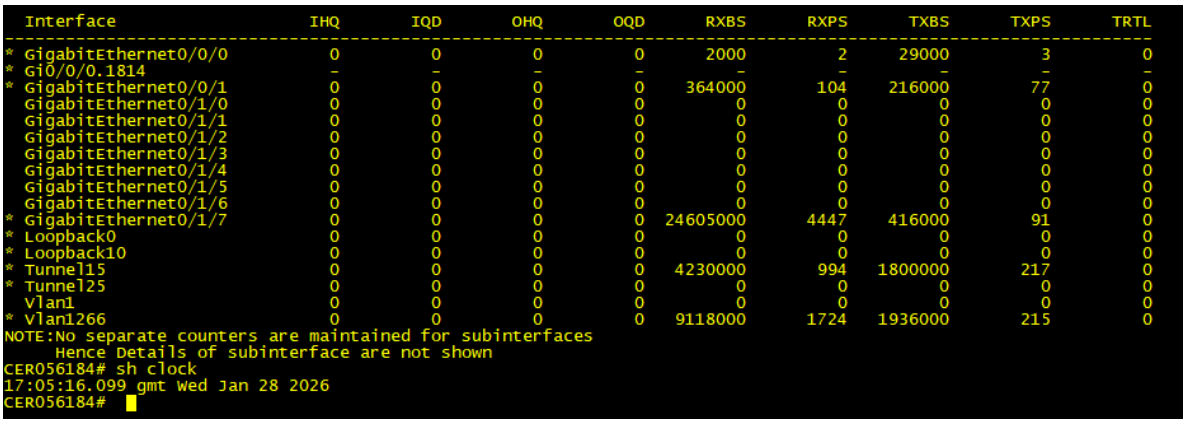
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0          0          0          0          0          0
* Gi0/0/0.1322                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0        192   24085000       4108     776000        301          0
* Gi0/0/1.1275                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0          0          0     547000        189    1072000        208          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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     349000         61     128000         25          0
* Tunnel25                      0          0          0        192    2796000       1019     434000        152          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     545000        179    1010000        202          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055869# sh clock
17:05:06.460 gmt Wed Jan 28 2026
CER055869#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
939-B	4	Santander, Rionegro; Calle 11 # 8-40	25 Mbps	22.7



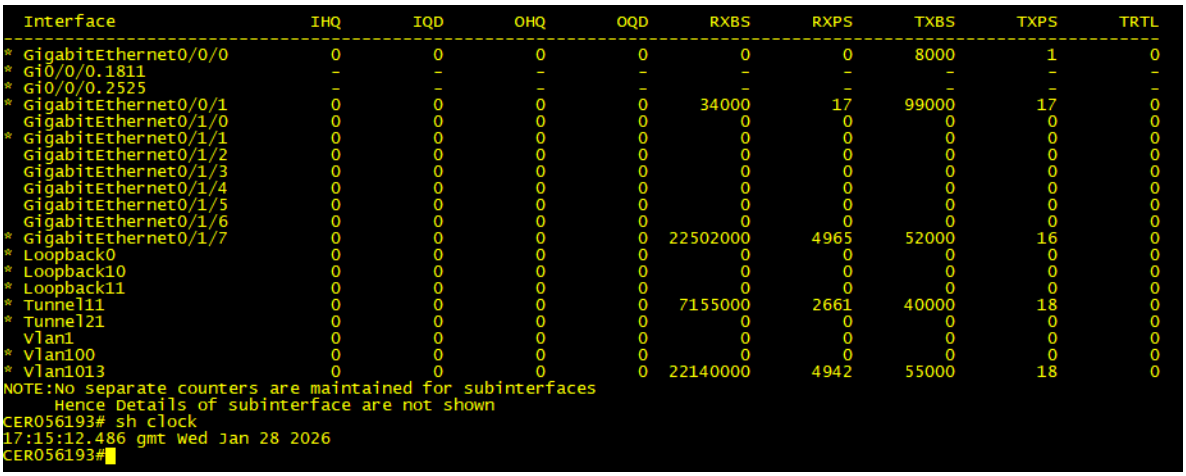
```
  Interface                   IHQ        IQD          OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0            0          67730      2000        2           2000        2           0
* GigabitEthernet0/0/1        0          0            0          0          133000      51          144000      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          22742000    4637        139000      37          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          67662      0           0           0           0           0
* Tunnel25                    0          0            0          0          5872000     2413        111000      42          0
  Vlan1                       0          0            0          0          0           0           0           0           0
* Vlan1373                    0          0            0          0          22444000    4628        145000      42          0
CER056196# sh clock
17:15:40.432 gmt Wed Jan 28 2026
CER056196#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
957-B	4	Santander, El Playon; Calle 11 No. 5-27/29	25 Mbps	24.6



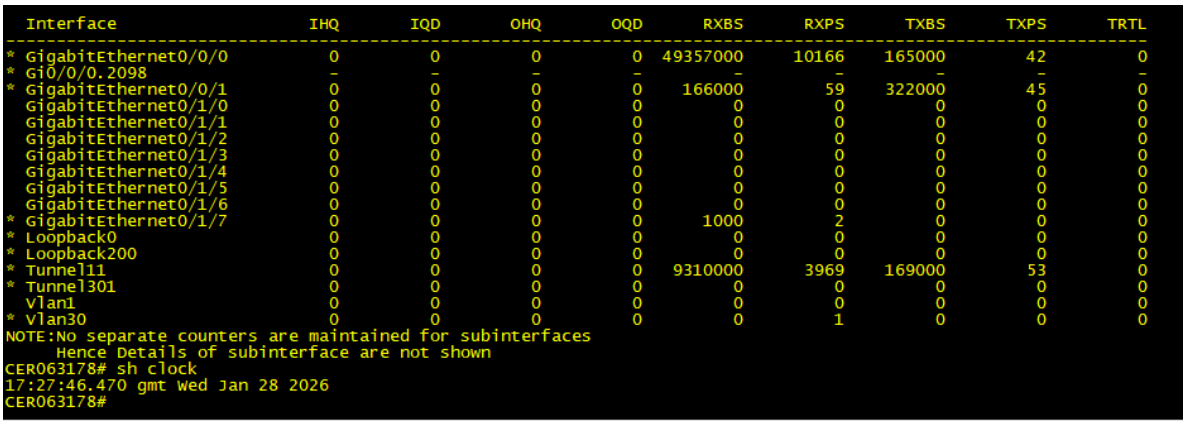
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0       2000          2      29000          3          0
* GI0/0/0.1814                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0     364000        104     216000         77          0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0   24605000       4447     416000         91          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    4230000        994    1800000        217          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    9118000       1724    1936000        215          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056184# sh clock
17:05:16.099 gmt Wed Jan 28 2026
CER056184#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
984-B	3	Cundinamarca, Susa; Carrera 8 # 6-73 Piso 3	25 Mbps	22.5



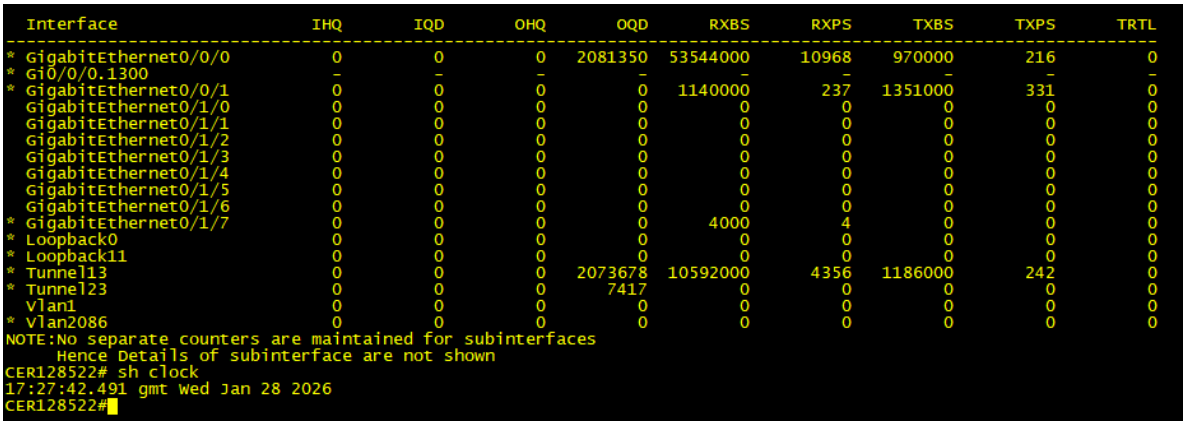
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           0           0           8000        1           0
* Gi0/0/0.1811                -           -           -           -           -           -           -           -           -
* Gi0/0/0.2525                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           34000       17          99000       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           22502000    4965        52000       16          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           7155000     2661        40000       18          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    4942        55000       18          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056193# sh clock
17:15:12.486 gmt Wed Jan 28 2026
CER056193#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
178	3	Boyacá, Guateque; Calle 7 # 6-46 Palacio Municipal	50 Mbps	49.3



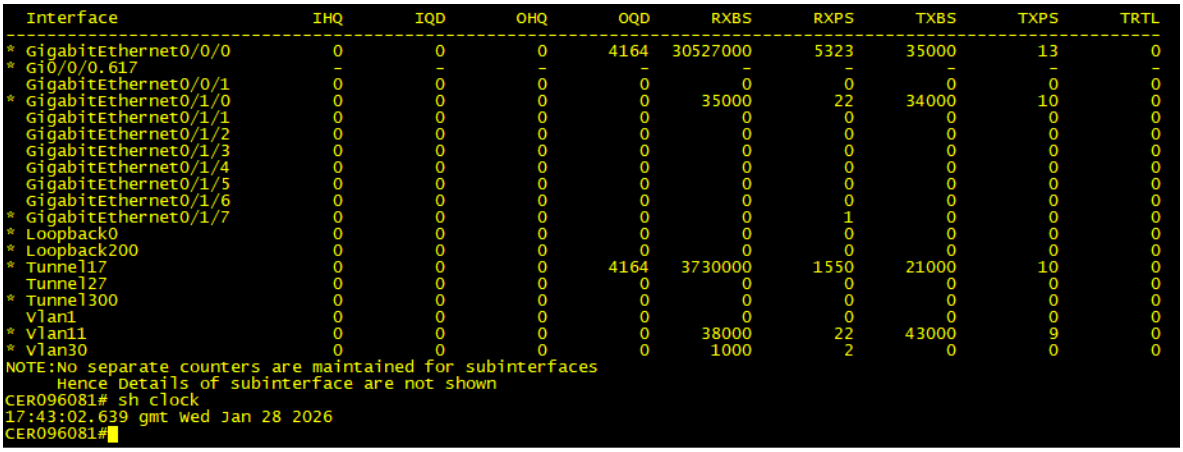
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   49357000      10166     165000         42          0
* Gi0/0/0.2098                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     166000         59     322000         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          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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          0    9310000       3969     169000         53          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
CER063178# sh clock
17:27:46.470 gmt Wed Jan 28 2026
CER063178#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
197	3	Norte de Santander, Ocaña; Carrera 13 No. 12-52 Barrio el Tamaco	56 Mbps	53.5



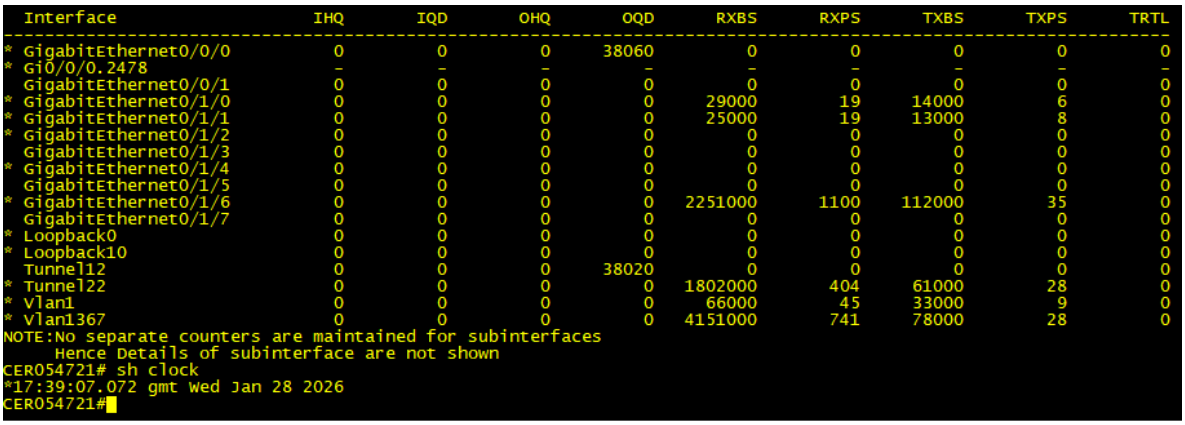
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0    2081350   53544000      10968     970000        216          0
* Gi0/0/0.1300                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0    1140000        237    1351000        331          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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          4          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    2073678   10592000       4356    1186000        242          0
* Tunnel23                      0          0          0       7417          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
     Hence Details of subinterface are not shown
CER128522# sh clock
17:27:42.491 gmt Wed Jan 28 2026
CER128522#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
803	4	Guainía, Puerto Inirida; Calle 26 # 11-15, Palacio de Justicia	32 Mbps	30.5



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       4164   30527000       5323      35000         13          0
* Gi0/0/0.617                   -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0      35000         22      34000         10          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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       4164    3730000       1550      21000         10          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      38000         22      43000          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
CER096081# sh clock
17:43:02.639 gmt Wed Jan 28 2026
CER096081#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
481-B	3	Tolima, Suarez; Carrera 3 # 1-07, Altos de la Cruz	25 Mbps	22.5



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      38060          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      29000         19      14000          6          0
* GigabitEthernet0/1/1          0          0          0          0      25000         19      13000          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
* GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/6          0          0          0          0    2251000       1100     112000         35          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      38020          0          0          0          0          0
* Tunnel22                      0          0          0          0    1802000        404      61000         28          0
* Vlan1                         0          0          0          0      66000         45      33000          9          0
* Vlan1367                      0          0          0          0    4151000        741      78000         28          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054721# sh clock
*17:39:07.072 gmt Wed Jan 28 2026
CER054721#
```

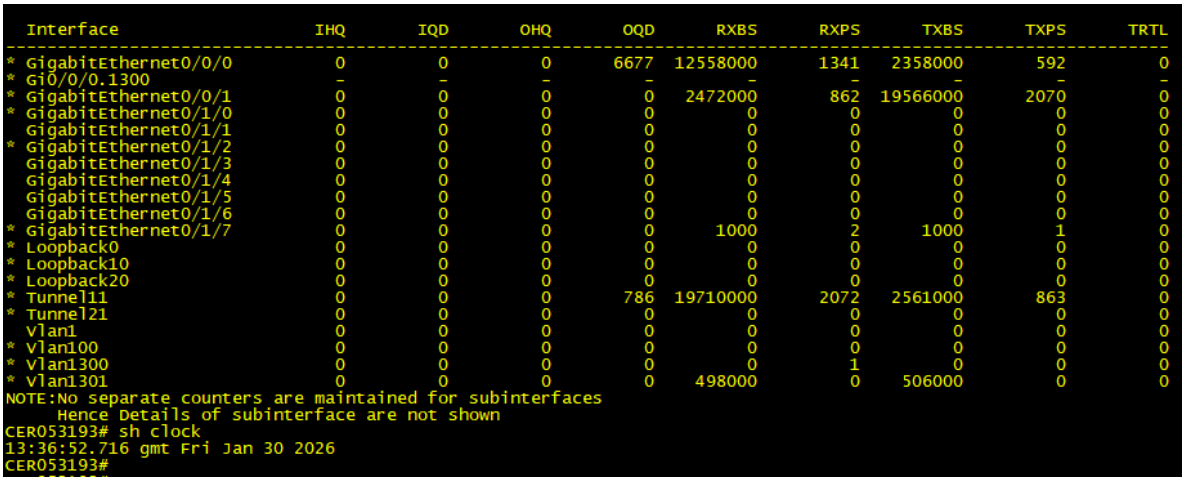
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3031	1	Cundinamarca, Cota; Carrera 5 # 1-97 Centro Comercial Cedro Mall	0,512 Mbps	4

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0         21   42329000       3889    3629000       1707          0
* Gi0/0/0.1300                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.1301                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0    2020000        952   17023000       1678          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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         21   16767000       1646    2127000        943          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
CER120083# sh clock
13:23:53.171 gmt Fri Jan 30 2026
CER120083#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3110	4	CSJ - CUNDINAMARCA EL ROSAL JUZGADO PROMISCUO CLL 7	0,512 Mbps	0,502

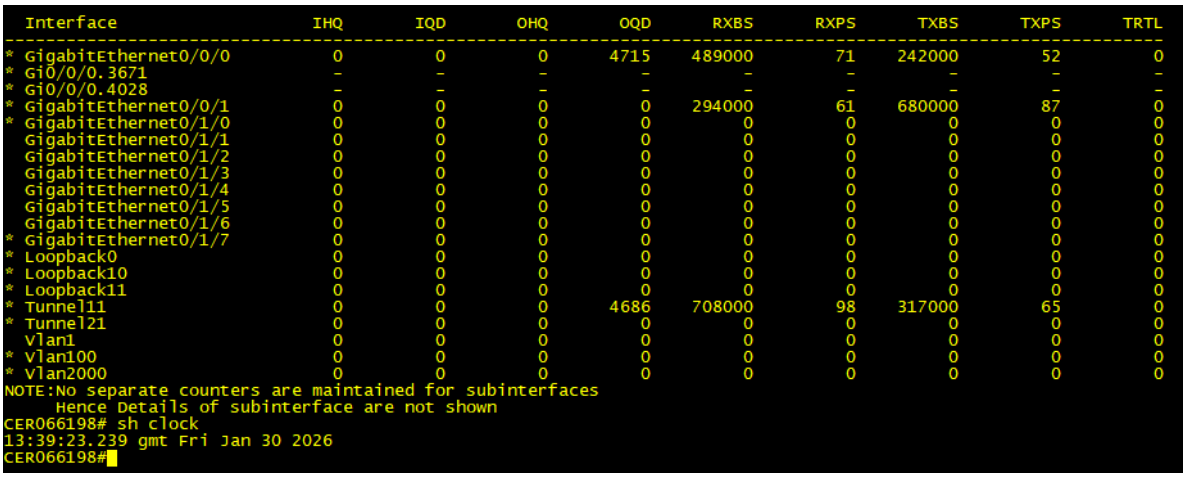
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          0          502000     2          487000     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          1411000    576        10245000   1017       0
  GigabitEthernet0/1/2     0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3     0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4     0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5     0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6     0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7     0          0          0          0          11163000   1073       1857000    570        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          10728000   1056       1376000    579        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          1334000    590        10645000   1056       0
* Vlan100                  0          0          0          0          0          0          0          0          0
* Vlan1047                 0          0          0          0          11554000   1112       1786000    581        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057617# sh clock
13:25:24.831 gmt Fri Jan 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	0,498



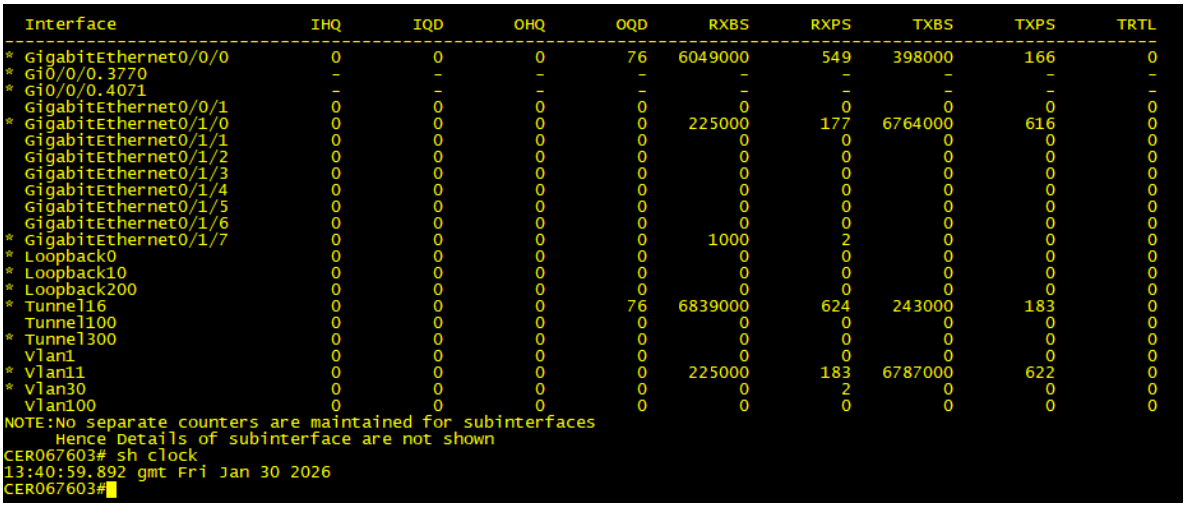
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       6677   12558000       1341    2358000        592          0
* Gi0/0/0.1300                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0    2472000        862   19566000       2070          0
* GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          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       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
* Tunnel11                    0          0          0        786   19710000       2072    2561000        863          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          1          0          0          0
* Vlan1301                    0          0          0          0     498000          0     506000          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO53193# sh clock
13:36:52.716 gmt Fri Jan 30 2026
CERO53193#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3236	4	Cundinamarca, Utica; Carrera 17 # 6B-14	0,512 Mbps	0,489



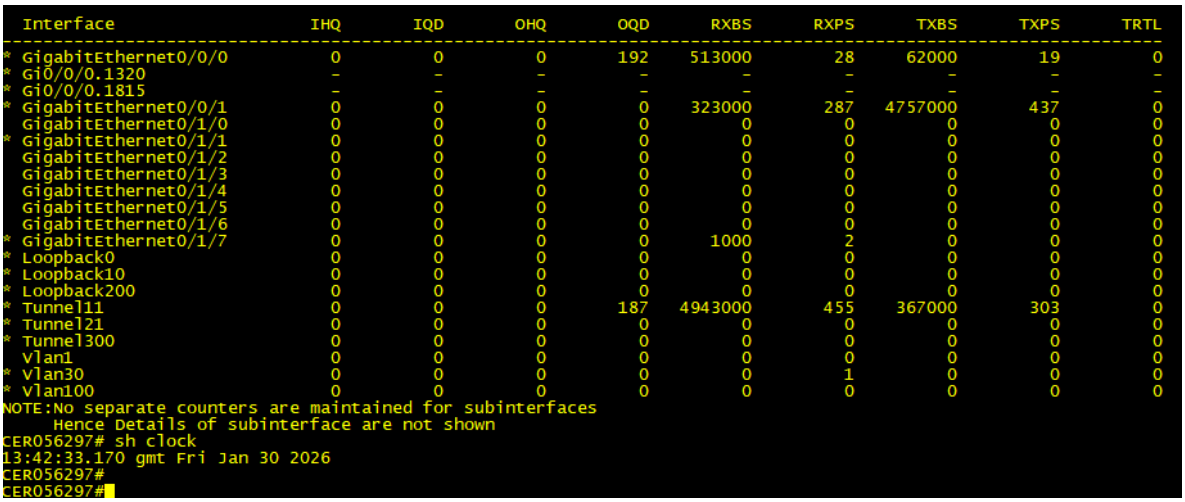
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0       4715     489000         71     242000         52          0
* GiO/0/0.3671               -          -          -          -          -          -          -          -          -
* GiO/0/0.4028               -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1       0          0          0          0     294000         61     680000         87          0
* GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          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       4686     708000         98     317000         65          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
13:39:23.239 gmt Fri Jan 30 2026
CER066198#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3237	4	Cundinamarca, Venecia; Calle 2 No 3- 64/74 Segundo Piso	0,512 Mbps	0,604



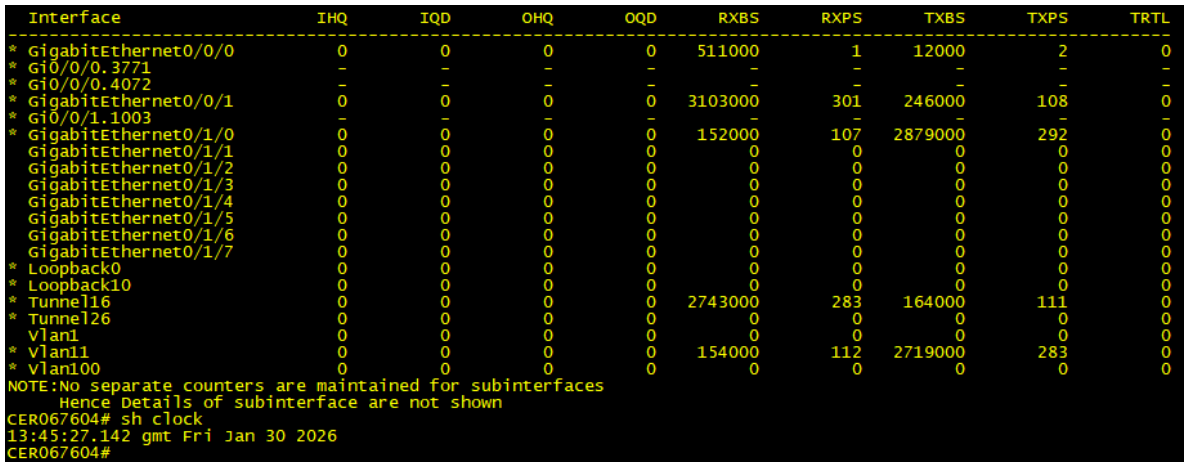
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0         76    6049000        549     398000        166          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     225000        177    6764000        616          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          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         76    6839000        624     243000        183          0
  Tunnel100                  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     225000        183    6787000        622          0
* Vlan30                     0          0          0          0          0          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
13:40:59.892 gmt Fri Jan 30 2026
CER067603#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3238	4	Cundinamarca, Vergara; Calle 4 # 5-52	0,512 Mbps	0,513



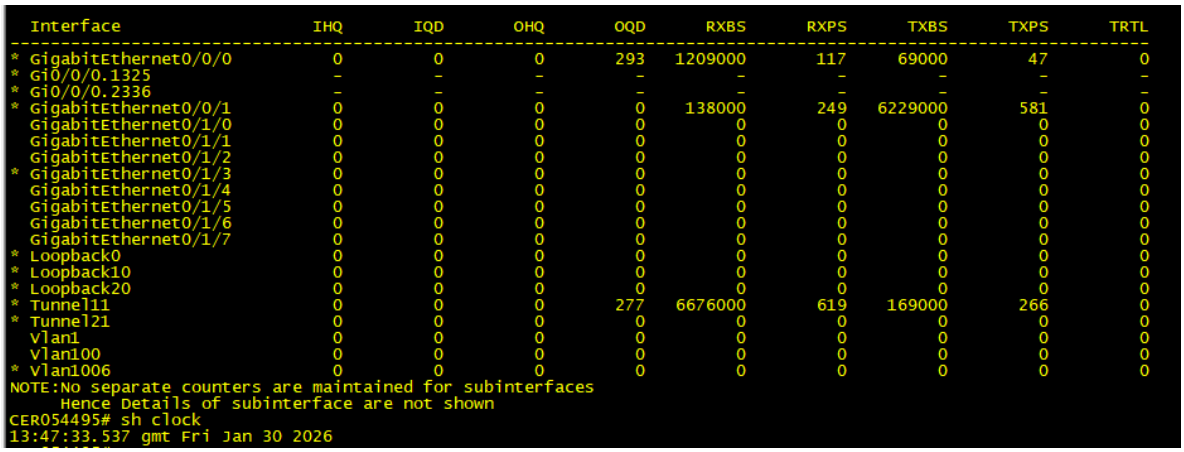
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0        192     513000         28      62000         19          0
* GiO/0/0.1320                  -          -          -          -          -          -          -          -          -
* GiO/0/0.1815                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     323000        287    4757000        437          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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        187    4943000        455     367000        303          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          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
CER056297# sh clock
13:42:33.170 gmt Fri Jan 30 2026
CER056297#
CER056297#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3239	3	Cundinamarca, Vianí; Carrera 5 # 3-24 Piso 2	0,512 Mbps	0,511



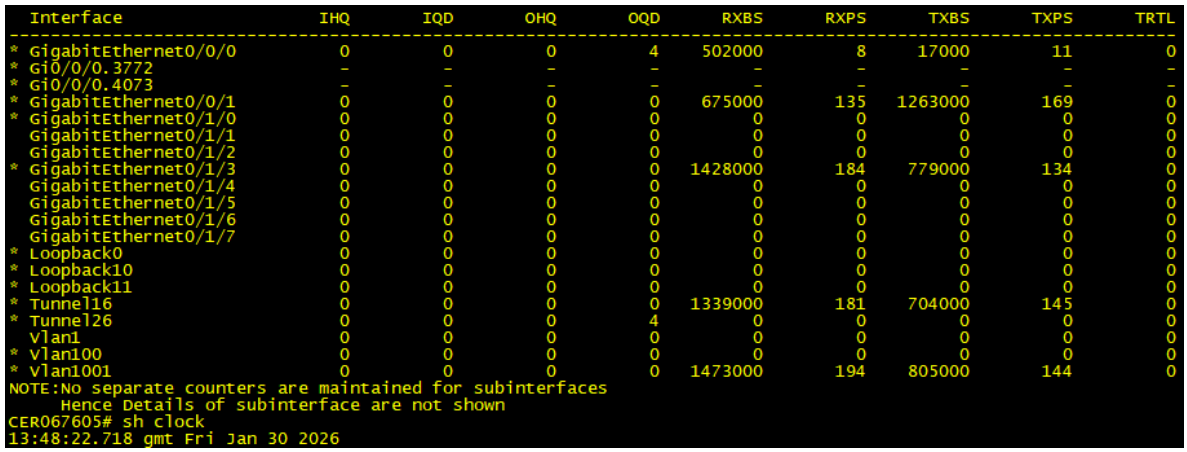
```
  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0      511000           1       12000           2           0
* Gi0/0/0.3771                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4072                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0     3103000         301      246000         108           0
* Gi0/0/1.1003                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/1/0          0           0           0           0      152000         107     2879000         292           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           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     2743000         283      164000         111           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      154000         112     2719000         283           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
CER067604# sh clock
13:45:27.142 gmt Fri Jan 30 2026
CER067604#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3240	4	Cundinamarca, Villagomez; Carrera 3 # 4-22	0,512 Mbps	1



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          293       1209000    117        69000      47        0
* Gi0/0/0.1325                -          -          -          -         -          -          -          -         -
* Gi0/0/0.2336                -          -          -          -         -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0         138000     249        6229000    581       0
  GigabitEthernet0/1/0        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/3        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0         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          277       6676000    619        169000     266       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
* 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
CER054495# sh clock
13:47:33.537 gmt Fri Jan 30 2026
```

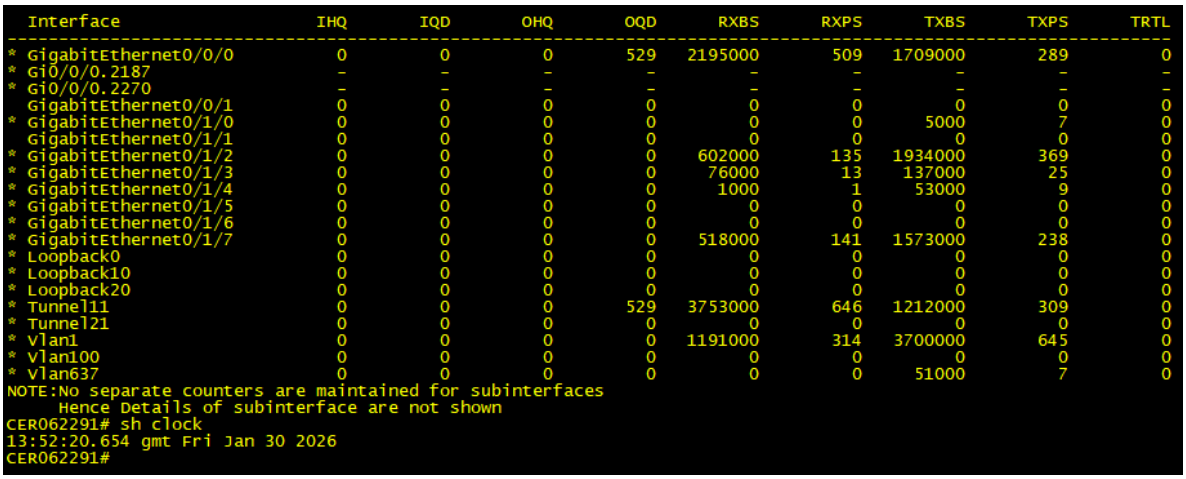
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3241	4	Cundinamarca, Villapinzón; Carrera 5 # 4-43 Piso 2	0,512 Mbps	0,502



Interface	IHQ	IQD	OHQ	OQD	RXBS	RXPS	TXBS	TXPS	TRTL
* GigabitEthernet0/0/0	0	0	0	4	502000	8	17000	11	0
* Gi0/0/0.3772	-	-	-	-	-	-	-	-	-
* Gi0/0/0.4073	-	-	-	-	-	-	-	-	-
* GigabitEthernet0/0/1	0	0	0	0	675000	135	1263000	169	0
* GigabitEthernet0/1/0	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/1	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/2	0	0	0	0	0	0	0	0	0
* GigabitEthernet0/1/3	0	0	0	0	1428000	184	779000	134	0
GigabitEthernet0/1/4	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/5	0	0	0	0	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	1339000	181	704000	145	0
* Tunnel26	0	0	0	4	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	1473000	194	805000	144	0

NOTE:No separate counters are maintained for subinterfaces
Hence Details of subinterface are not shown
CER067605# sh clock
13:48:22.718 gmt Fri Jan 30 2026

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3242	3	Cundinamarca, Villeta; Calle 6 # 8-90	0,512 Mbps	2

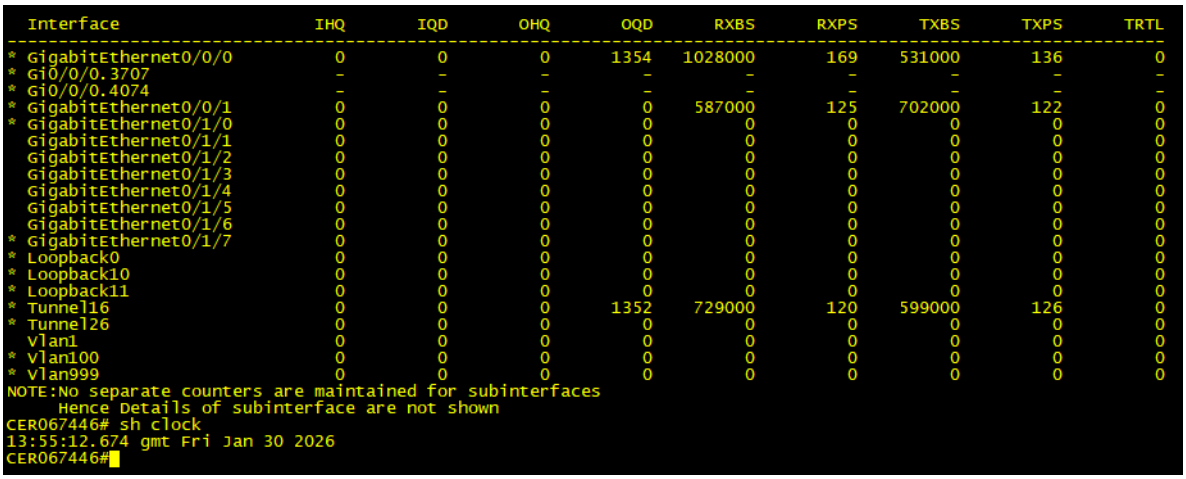


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          529       2195000    509        1709000    289       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          5000       7         0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/2        0          0          0          0         602000     135        1934000    369       0
* GigabitEthernet0/1/3        0          0          0          0         76000      13         137000     25        0
* GigabitEthernet0/1/4        0          0          0          0         1000       1          53000      9         0
* GigabitEthernet0/1/5        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/6        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0         518000     141        1573000    238       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          529       3753000    646        1212000    309       0
* Tunnel21                    0          0          0          0         0          0          0          0         0
* Vlan1                       0          0          0          0         1191000    314        3700000    645       0
* Vlan100                     0          0          0          0         0          0          0          0         0
* Vlan637                     0          0          0          0         0          0          51000      7         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062291# sh clock
13:52:20.654 gmt Fri Jan 30 2026
CER062291#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3243	3	Cundinamarca, Villeta; Carrera 8 N # 4-13, Edificio Verona	0,512 Mbps	9

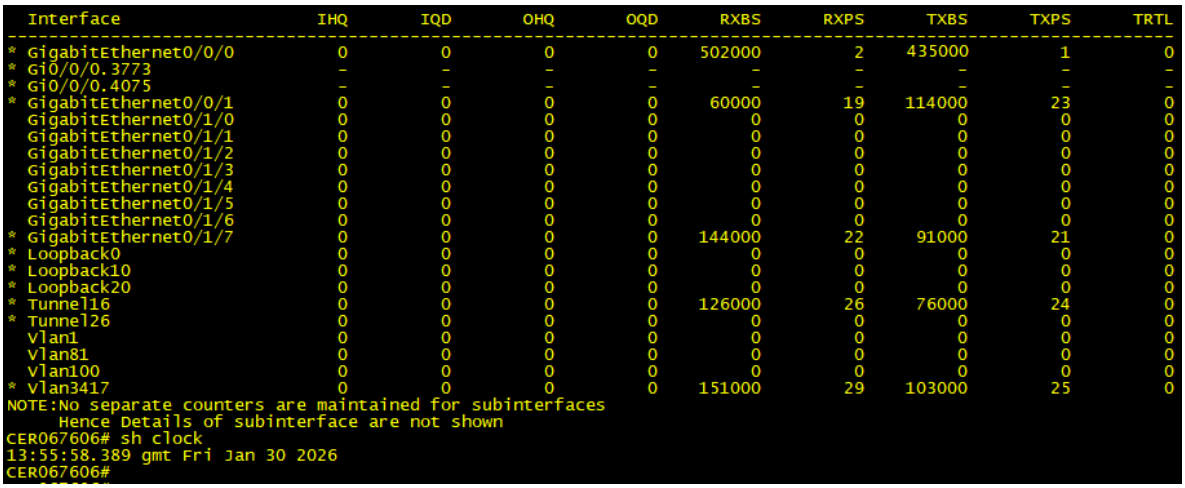
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       4796    9573000        822      15000          2          0
* Gi0/0/0.775                 -          -          -          -          -          -          -          -          -
* Gi0/0/0.911                 -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0     236000        118    2594000        267          0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3        0          0          0          0          0          0     495000        317          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          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       4788    2602000        266     247000        116          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
* Vlan640                     0          0          0          0          0          0     539000        351          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER087837# sh clock
13:53:22.709 gmt Fri Jan 30 2026
CER087837#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3244	4	Cundinamarca, Viota; Calle 19 # 11 - 25	0,512 Mbps	1



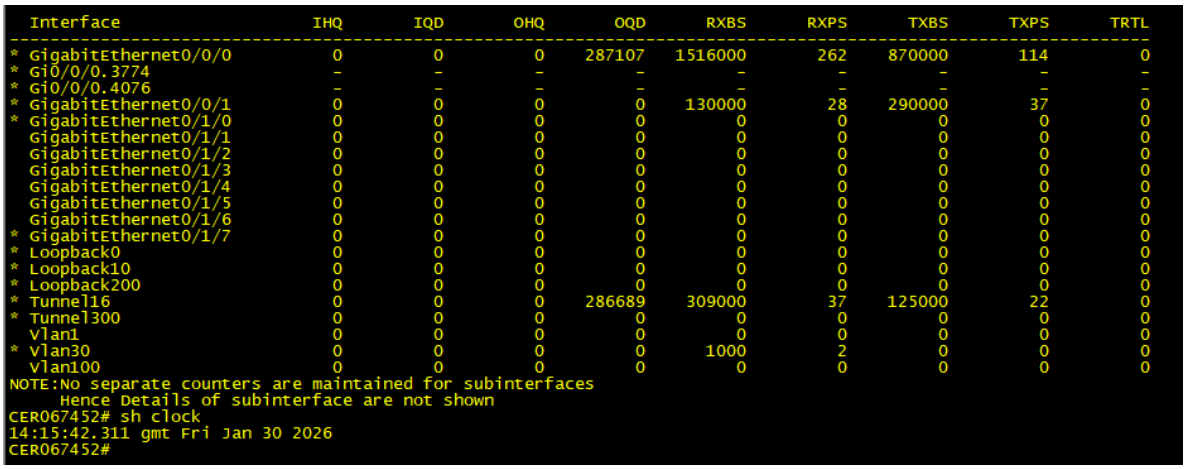
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       1354    1028000        169     531000        136         0
* Gi0/0/0.3707                -          -          -          -          -          -          -          -         -
* Gi0/0/0.4074                -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0     587000        125     702000        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
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0          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       1352     729000        120     599000        126         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
13:55:12.674 gmt Fri Jan 30 2026
CER067446#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3245	4	Cundinamarca, Yacopi; Carrera 4 # 4-23	0,512 Mbps	0,502



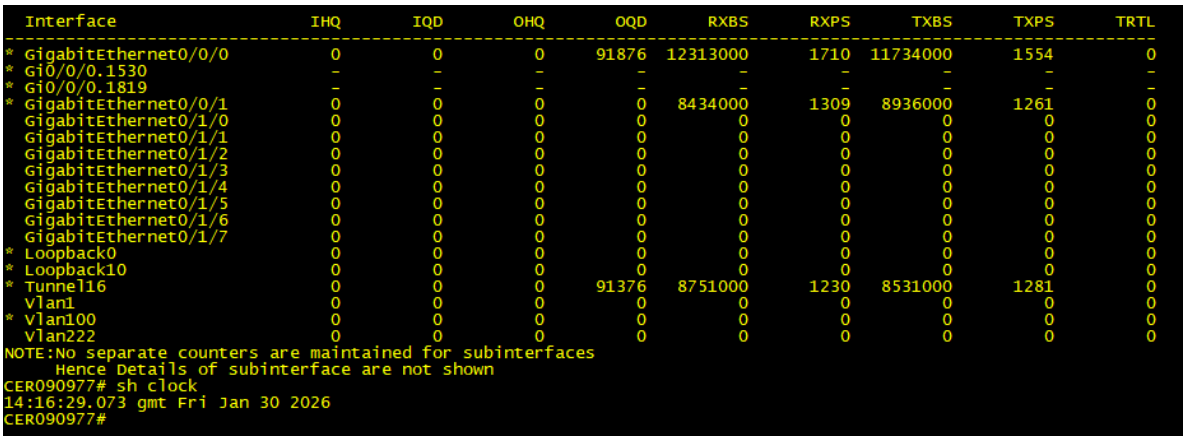
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0     502000          2     435000          1          0
* Gi0/0/0.3773                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.4075                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      60000         19     114000         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     144000         22      91000         21          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     126000         26      76000         24          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     151000         29     103000         25          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067606# sh clock
13:55:58.389 gmt Fri Jan 30 2026
CER067606#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3246	4	Cundinamarca, Zipacón; Calle 6 # 4-44	0,512 Mbps	1



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0     287107    1516000        262     870000        114         0
* Gi0/0/0.3774                -          -          -          -          -          -          -          -         -
* Gi0/0/0.4076                -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0     130000         28     290000         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          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     286689     309000         37     125000         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
  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
CER067452# sh clock
14:15:42.311 gmt Fri Jan 30 2026
CER067452#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3247	1	Cundinamarca, Zipaquirá; Calle 10 # 3-38	0,512 Mbps	1

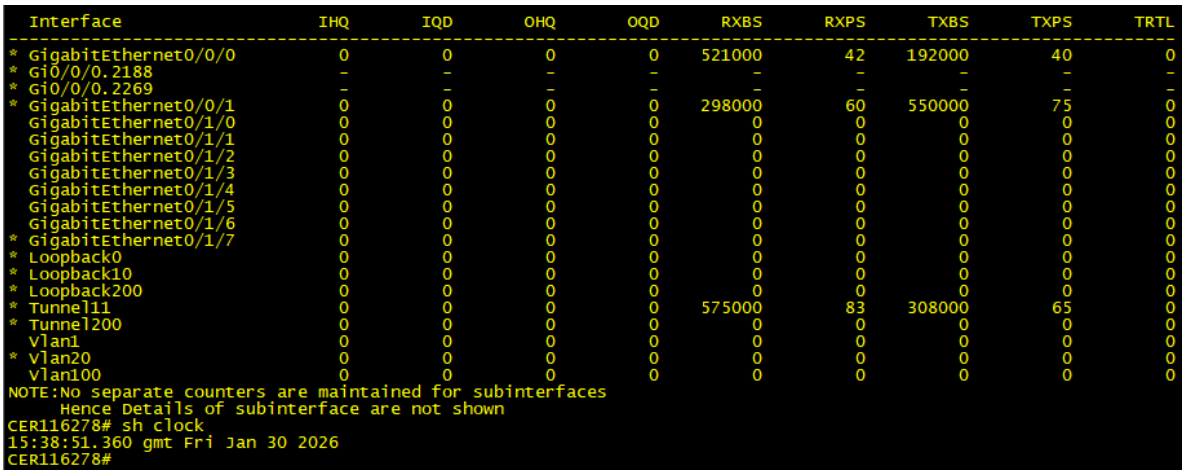


```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0       91876     12313000        1710    11734000        1554           0
* Gi0/0/0.1530                  -           -            -           -            -           -           -           -           -
* Gi0/0/0.1819                  -           -            -           -            -           -           -           -           -
* GigabitEthernet0/0/1          0           0            0           0      8434000        1309     8936000        1261           0
  GigabitEthernet0/1/0          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/1          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/2          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/3          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/4          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/5          0           0            0           0            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       91376      8751000        1230     8531000        1281           0
  Vlan1                         0           0            0           0            0           0           0           0           0
* Vlan100                       0           0            0           0            0           0           0           0           0
  Vlan222                       0           0            0           0            0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER090977# sh clock
14:16:29.073 gmt Fri Jan 30 2026
CER090977#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3248	1	Cundinamarca, Zipaquirá; Calle 4C # 19-13	0,512 Mbps	2

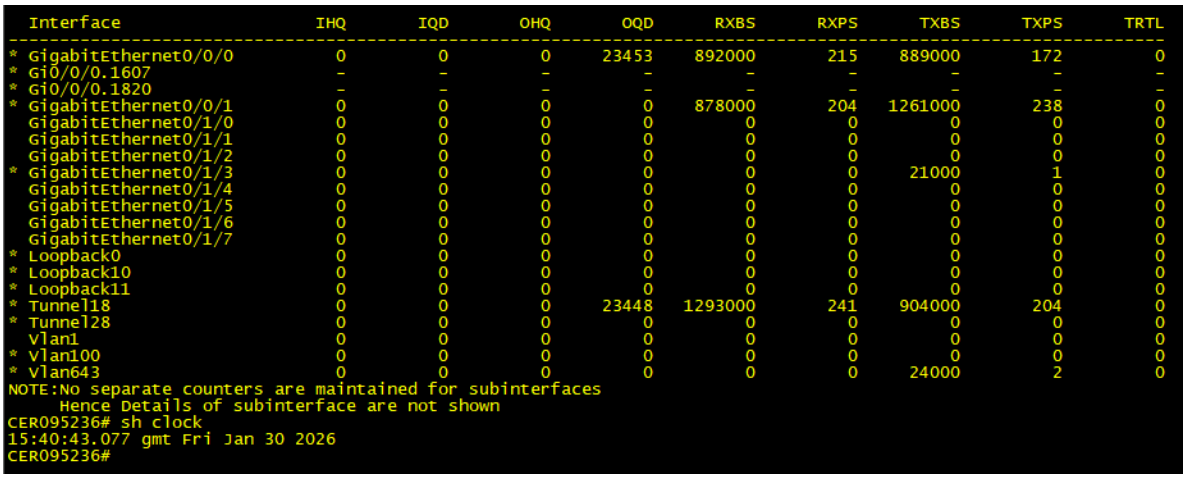
```
  Interface                   IHQ        IQD       OHQ        OQD       RXBS        RXPS      TXBS        TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0          0         0          0    2566000         309   1533000         343         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              10     252825         0     609995    1625000         650   8583000         775     15905
* FastEthernet4.1308          -          -         -          -          -           -         -           -         -
* FastEthernet4.1314          -          -         -          -          -           -         -           -         -
* 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    2751312         0       4356    1556000         346   2761000         308         0
* Tunnel26                    0    1826678         0          4          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    2561000         308   1517000         346         0
* Vlan20                      0          0         0          0          0           0         0           0         0
* Vlan100                     0          0         0          5          0           0         0           0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER092504# sh clock
14:18:04.973 gmt Fri Jan 30 2026
CER092504#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3250	1	Cundinamarca, Zipaquirá; Calle 6 # 17-60	0,512 Mbps	0,521



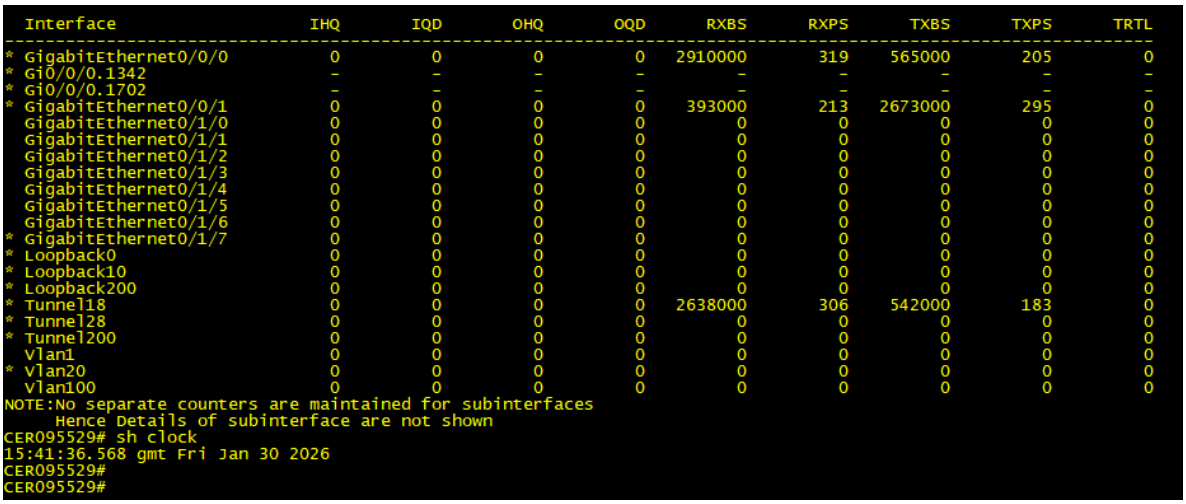
```
  Interface                   IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0        521000    42        192000    40        0
* Gi0/0/0.2188                -          -          -          -        -         -         -         -         -
* Gi0/0/0.2269                -          -          -          -        -         -         -         -         -
* GigabitEthernet0/0/1        0          0          0          0        298000    60        550000    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
  GigabitEthernet0/1/4        0          0          0          0        0         0         0         0         0
  GigabitEthernet0/1/5        0          0          0          0        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        575000    83        308000    65        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
CER116278# sh clock
15:38:51.360 gmt Fri Jan 30 2026
CER116278#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3251	1	Cundinamarca, Zipaquirá; Calle Calle 17 # 4B-18	0,512 Mbps	0,892



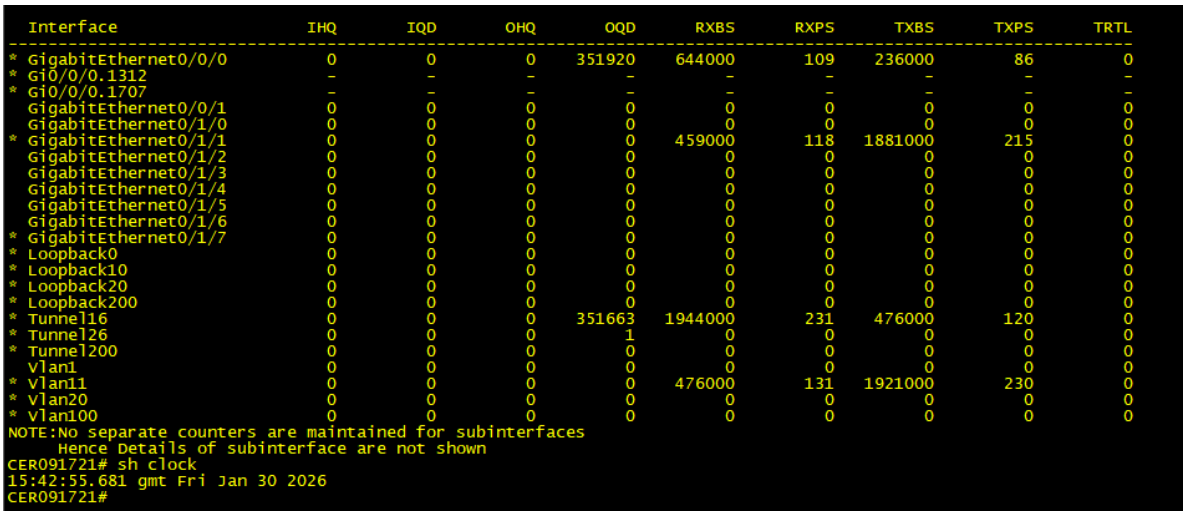
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0      23453     892000        215     889000        172          0
* Gi0/0/0.1607                -          -          -          -          -          -          -          -          -
* Gi0/0/0.1820                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0     878000        204    1261000        238          0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3        0          0          0          0          0          0      21000          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
* Loopback11                  0          0          0          0          0          0          0          0          0
* Tunnel18                    0          0          0      23448    1293000        241     904000        204          0
* Tunnel28                    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
* Vlan643                     0          0          0          0          0          0      24000          2          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER095236# sh clock
15:40:43.077 gmt Fri Jan 30 2026
CER095236#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3253	1	Cundinamarca, Zipaquirá; Carrera 13 # 5-49 Piso 2	0,512 Mbps	2



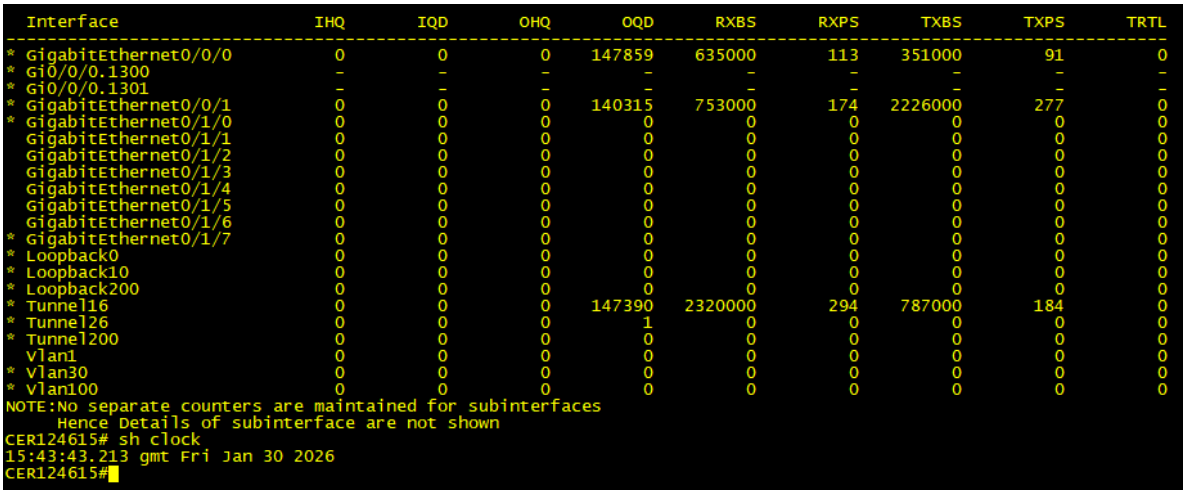
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0    2910000         319     565000        205          0
* Gi0/0/0.1342                  -          -          -          -          -           -          -          -          -
* Gi0/0/0.1702                  -          -          -          -          -           -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     393000         213    2673000        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          0           0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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
* Tunnel18                      0          0          0          0    2638000         306     542000        183          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
  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
CER095529# sh clock
15:41:36.568 gmt Fri Jan 30 2026
CER095529#
CER095529#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3254	1	Cundinamarca, Zipaquirá; Carrera 17 # 6B-14	0,512 Mbps	0,644



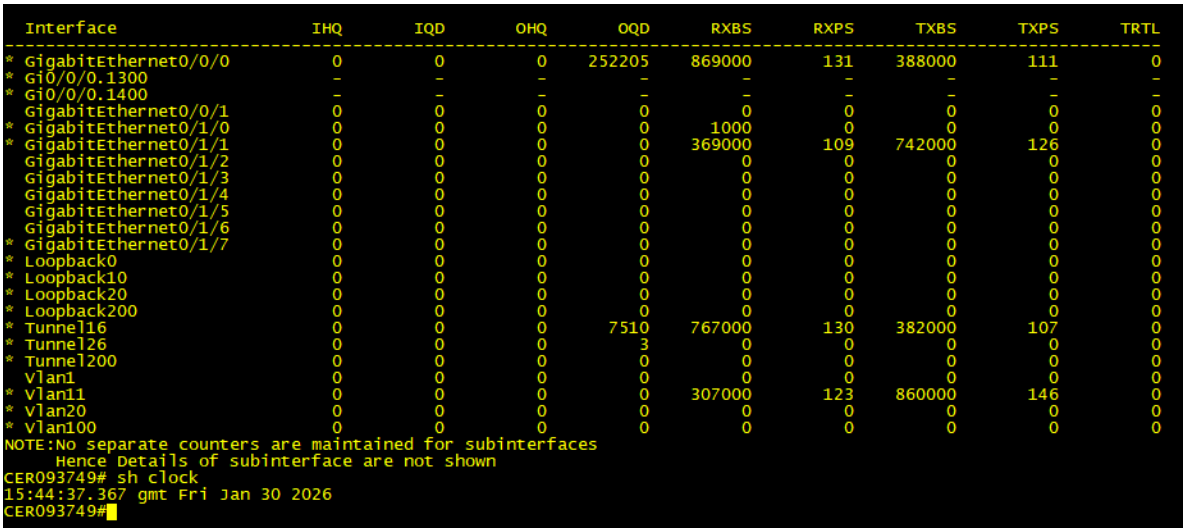
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0     351920     644000        109     236000         86          0
* GI0/0/0.1312                -          -          -          -          -          -          -          -          -
* GI0/0/0.1707                -          -          -          -          -          -          -          -          -
  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     459000        118    1881000        215          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          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     351663    1944000        231     476000        120          0
* Tunnel26                    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     476000        131    1921000        230          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
CER091721# sh clock
15:42:55.681 gmt Fri Jan 30 2026
CER091721#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3275	1	Cundinamarca, Bogotá; Av. primero de Mayo (Calle 26 sur) #52 A 94	0,512 Mbps	0,635



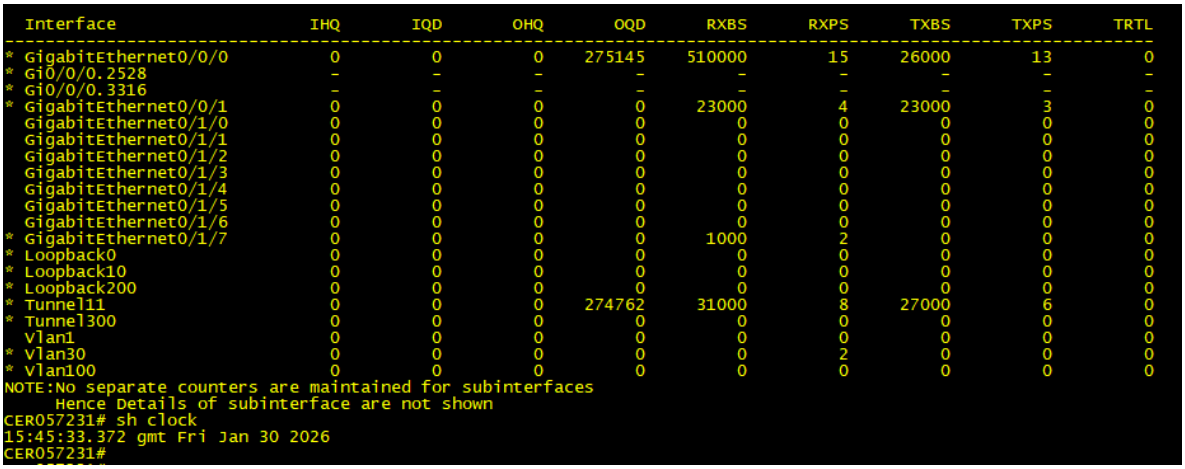
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0     147859     635000        113     351000         91         0
* Gi0/0/0.1300               -          -          -          -          -          -          -          -         -
* Gi0/0/0.1301               -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1       0          0          0     140315     753000        174    2226000        277         0
* GigabitEthernet0/1/0       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5       0          0          0          0          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     147390    2320000        294     787000        184         0
* Tunnel26                   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
* 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
15:43:43.213 gmt Fri Jan 30 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	0,869



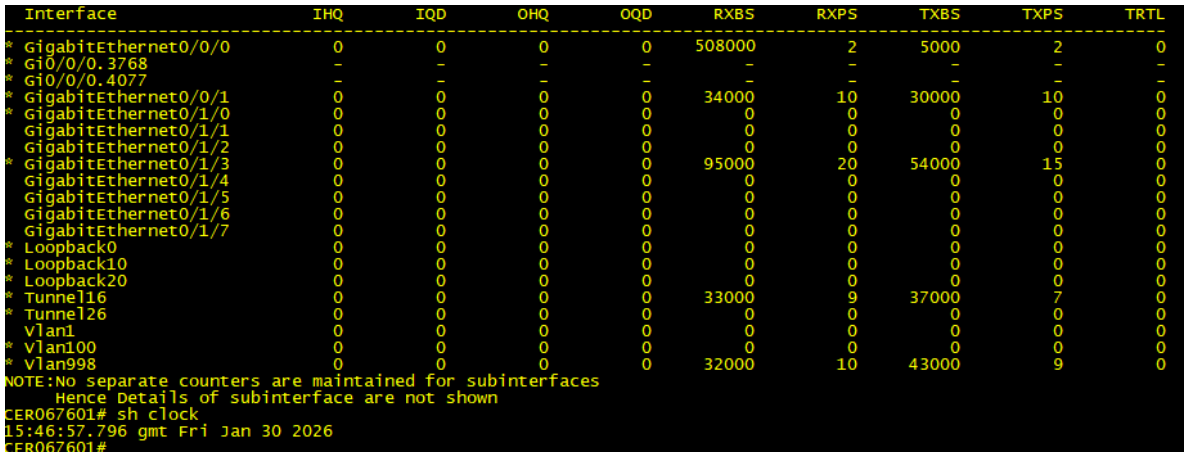
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     252205     869000        131     388000        111          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       1000          0          0          0          0
* GigabitEthernet0/1/1          0          0          0          0     369000        109     742000        126          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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       7510     767000        130     382000        107          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
* Vlan11                        0          0          0          0     307000        123     860000        146          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
15:44:37.367 gmt Fri Jan 30 2026
CER093749#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3284	4	Cundinamarca, Pasca; CALLE 2 # 2-40 BARRIO ORIENTAL	0,512 Mbps	0,510



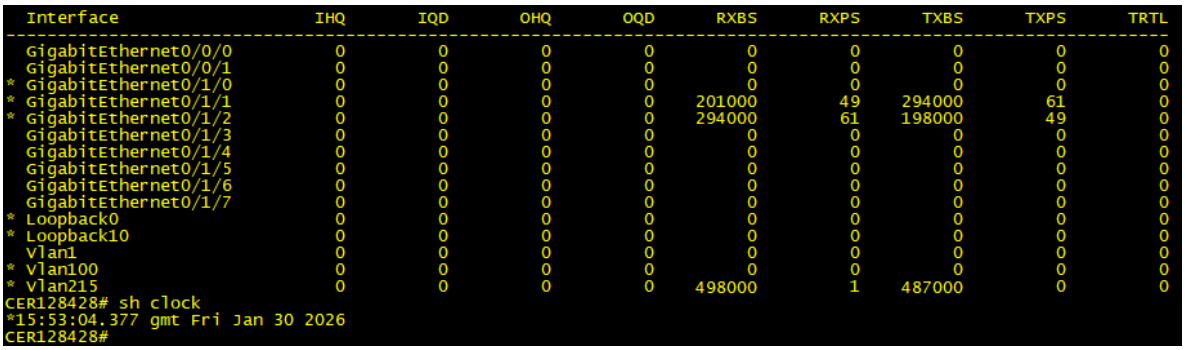
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0      275145      510000          15       26000          13           0
* Gi0/0/0.2528                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.3316                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0       23000           4       23000           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           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           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      274762       31000           8       27000           6           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           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
CER057231# sh clock
15:45:33.372 gmt Fri Jan 30 2026
CER057231#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3285	4	Cundinamarca, Ubaque; Calle 2 # 3-67	0,512 Mbps	0,508



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0     508000           2       5000          2          0
* Gi0/0/0.3768                  -          -          -          -          -           -          -          -          -
* Gi0/0/0.4077                  -          -          -          -          -           -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      34000          10      30000         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      95000          20      54000         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           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      33000           9      37000          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      32000          10      43000          9          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067601# sh clock
15:46:57.796 gmt Fri Jan 30 2026
CER067601#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3286	1	Cundinamarca, Bogotá; Calle 137 C sur # 13-33	0,512 Mbps	0,498

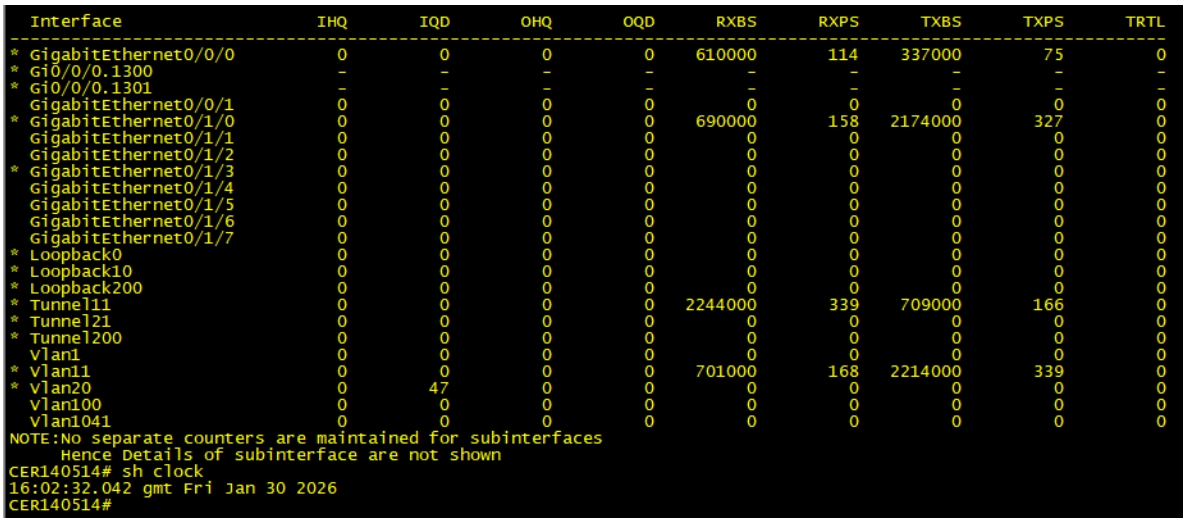


```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0       0          0          0          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     201000         49     294000         61          0
* GigabitEthernet0/1/2       0          0          0          0     294000         61     198000         49          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          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     498000          1     487000          0          0
CER128428# sh clock
*15:53:04.377 gmt Fri Jan 30 2026
CER128428#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3287	1	Cundinamarca, Zipaquirá; Carrera 17 # 4A-25, Edificio Adrián	0,512 Mbps	0,484

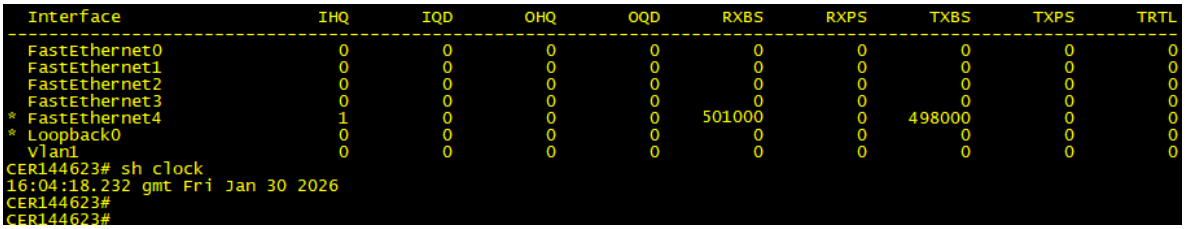
```
  Interface                  IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0                0          0          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      484000           3      499000           3          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          2           0           0           0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113998_VOIP# sh clock
16:00:12.907 gmt Fri Jan 30 2026
CER113998_VOIP#
CER113998_VOIP#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3288	1	Cundinamarca, Funza; Calle 15 # 11-15 Piso 2	0,512 Mbps	0,610



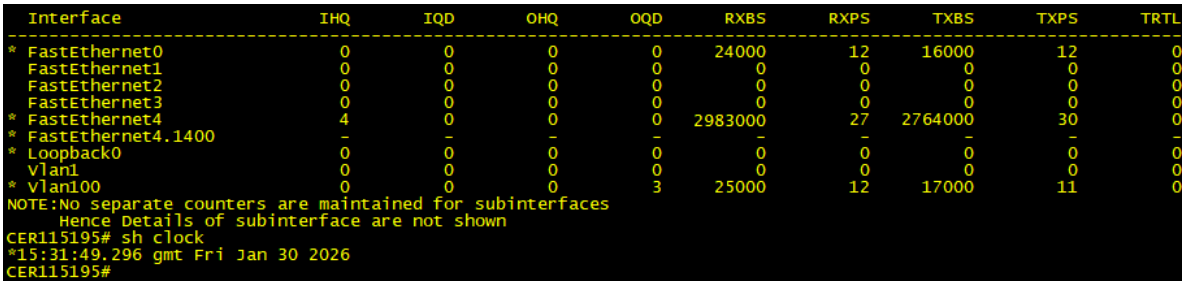
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0     610000        114     337000         75          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     690000        158    2174000        327          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          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    2244000        339     709000        166          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     701000        168    2214000        339          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
16:02:32.042 gmt Fri Jan 30 2026
CER140514#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3527	4	Amazonas, Puerto Nariño; Casa de Juzgado Parque Poincipal	0,512 Mbps	0,501



```
  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              1          0          0          0      501000           0      498000           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
16:04:18.232 gmt Fri Jan 30 2026
CER144623#
CER144623#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3014	1	Cundinamarca, Bogotá; Carrera 7# 32-12, Sede Edificio San Martín, Torre Sur	3 Mbps	2.9

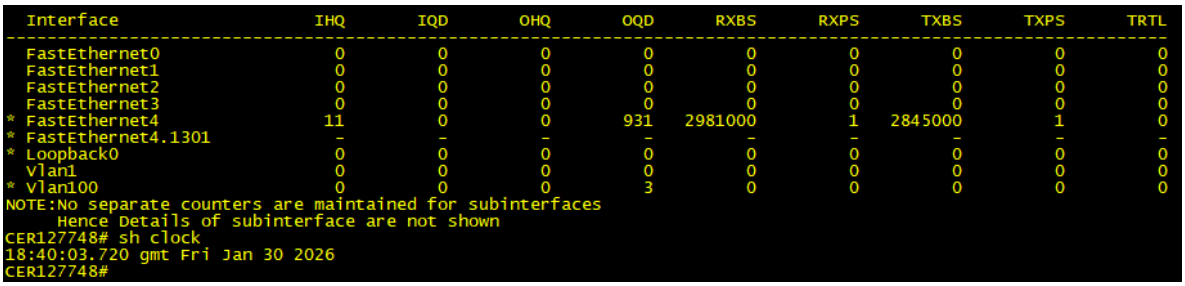


```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0      24000         12      16000         12         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          0    2983000         27    2764000         30         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      25000         12      17000         11         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER115195# sh clock
*15:31:49.296 gmt Fri Jan 30 2026
CER115195#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3032	1	Cundinamarca, Bogotá; Calle 85 Sur # 94 – 35 (Casa de Justicia)	2 Mbps	4.7

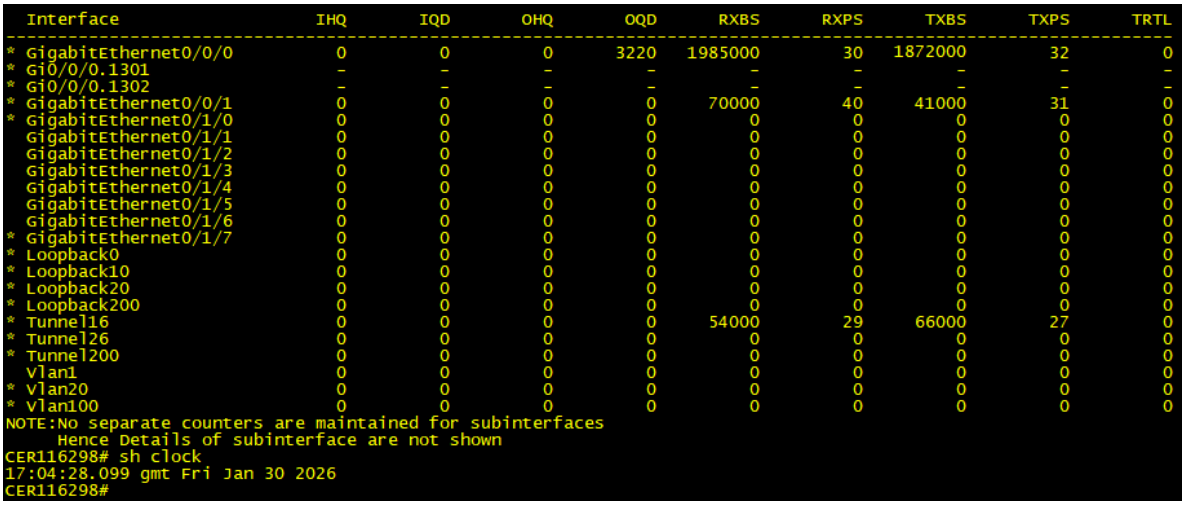
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0         24    4797000        458     625000        265          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     867000        197    2102000        288          0
* GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          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         24    2114000        293     898000        199          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     877000        201    2089000        293          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
16:23:29.531 gmt Fri Jan 30 2026
CER112130#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3035	1	Cundinamarca, Facatativá; Carrera 1 # 1e 27	3 Mbps	2.9



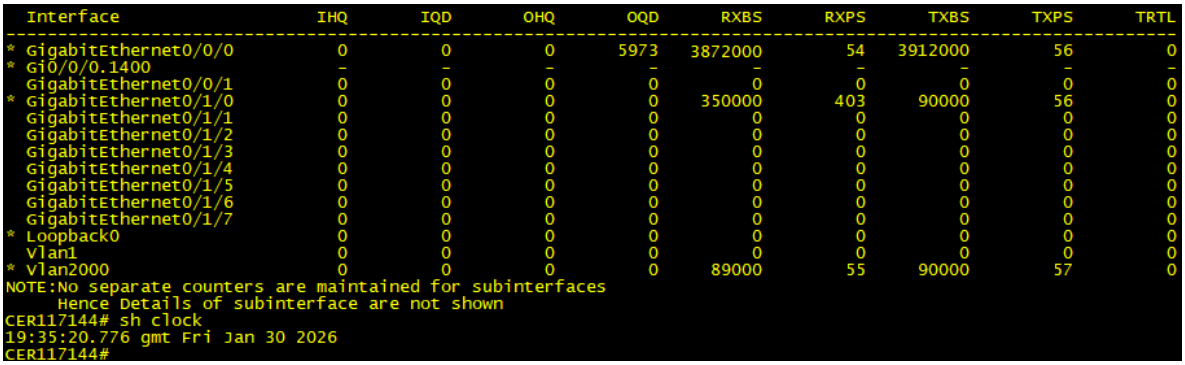
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0          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        931     2981000           1     2845000           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           0           0           0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER127748# sh clock
18:40:03.720 gmt Fri Jan 30 2026
CER127748#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3039	1	Cundinamarca, Bogotá; Calle 85 Sur # 94 – 35 (URI Fiscalía)	2 Mbps	1.9



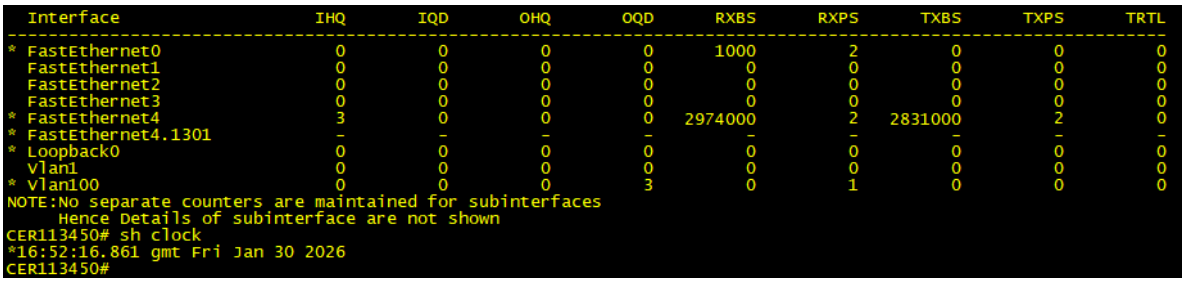
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       3220    1985000         30    1872000         32          0
* Gi0/0/0.1301                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.1302                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      70000         40      41000         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          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      54000         29      66000         27          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
17:04:28.099 gmt Fri Jan 30 2026
CER116298#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3071	1	Cundinamarca, Bogotá; Calle 14 # 7-36, Edificio Nemqueteba	4 Mbps	3.8



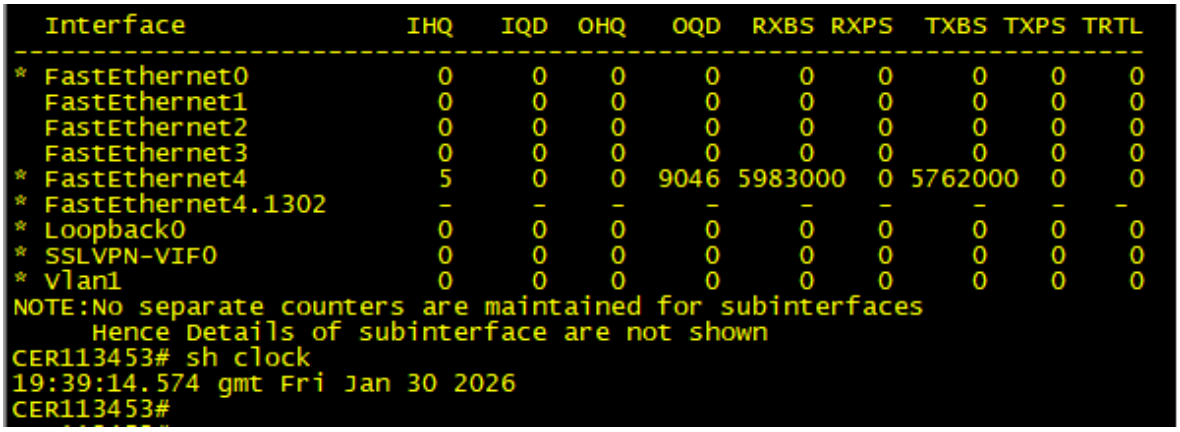
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       5973    3872000         54    3912000         56         0
* Gi0/0/0.1400                  -          -          -          -          -          -          -          -         -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/0          0          0          0          0     350000        403      90000         56         0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5          0          0          0          0          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      89000         55      90000         57         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER117144# sh clock
19:35:20.776 gmt Fri Jan 30 2026
CER117144#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3118	1	Cundinamarca, Bogotá; Calle 15 # 10-61	3 Mbps	2.9



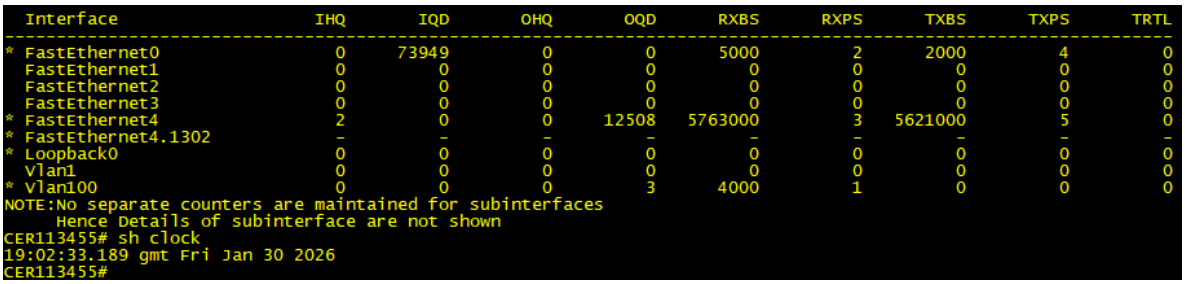
```
  Interface                  IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0       1000          2          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          0    2974000          2    2831000          2          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
CER113450# sh clock
*16:52:16.861 gmt Fri Jan 30 2026
CER113450#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3120	1	Cundinamarca, Bogotá; Calle 12 # 9-55 (Torre Interna) Virrey o Kaysser	6 Mbps	5.9



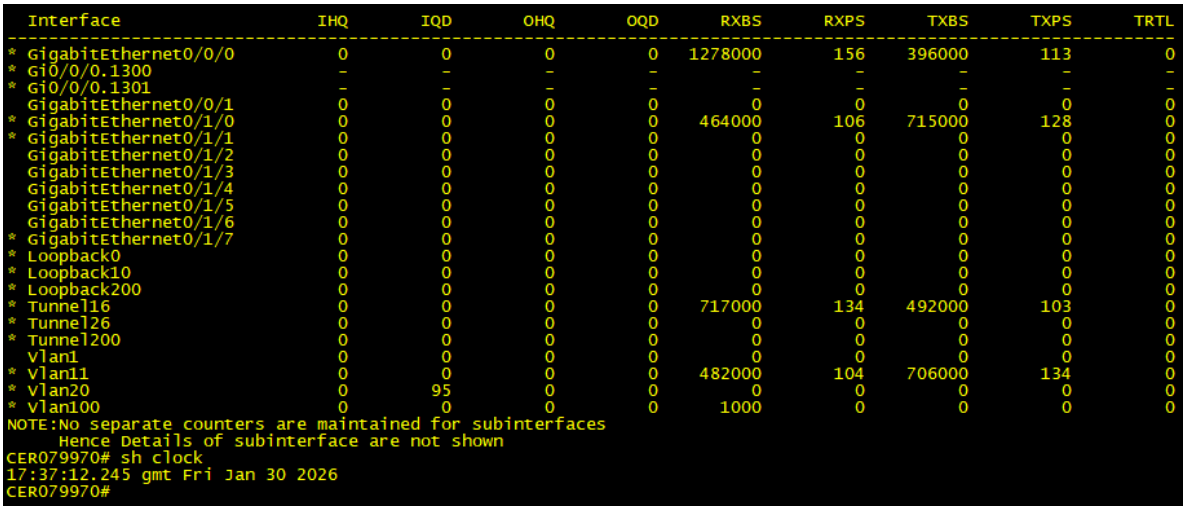
```
  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS   TXBS TXPS TRTL
------------------------------------------------------------------------------
* FastEthernet0            0      0    0      0     0    0      0    0    0
  FastEthernet1            0      0    0      0     0    0      0    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   9046 5983000    0 5762000    0    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
19:39:14.574 gmt Fri Jan 30 2026
CER113453#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3122	1	Cundinamarca, Bogotá; Calle 31 # 6-24	6 Mbps	5.76



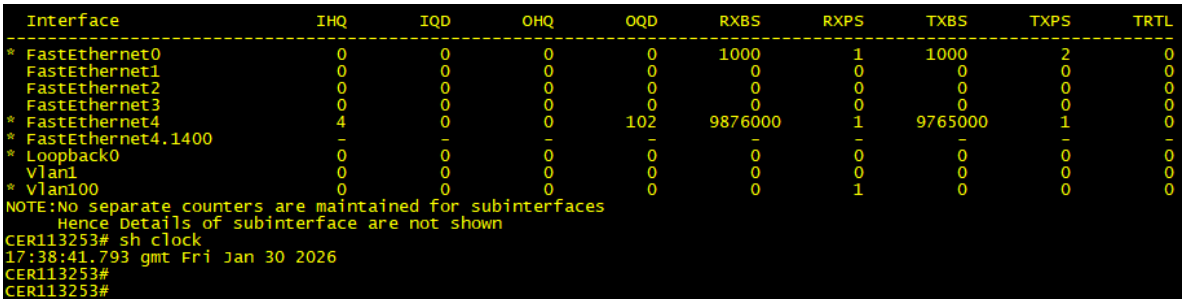
```
  Interface                  IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0      73949         0          0       5000          2       2000          4         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    5763000          3    5621000          5         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          1          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113455# sh clock
19:02:33.189 gmt Fri Jan 30 2026
CER113455#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3123	1	Cundinamarca, Bogotá; Calle 63 # 9-76, Casa de Justicia de Chapinero	1 Mbps	1.2



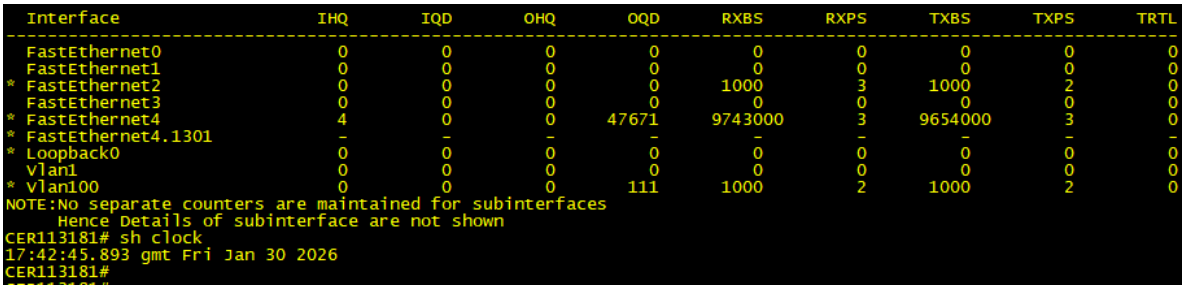
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0    1278000        156     396000        113         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     464000        106     715000        128         0
* GigabitEthernet0/1/1       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/2       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/3       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/4       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/5       0         0         0         0          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     717000        134     492000        103         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     482000        104     706000        134         0
* Vlan20                     0        95         0         0          0          0          0          0         0
* Vlan100                    0         0         0         0       1000          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER079970# sh clock
17:37:12.245 gmt Fri Jan 30 2026
CER079970#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3124	1	Cundinamarca, Bogotá; Carrera 10 # 14-30, Edificio Jaramillo	10 Mbps	9.8



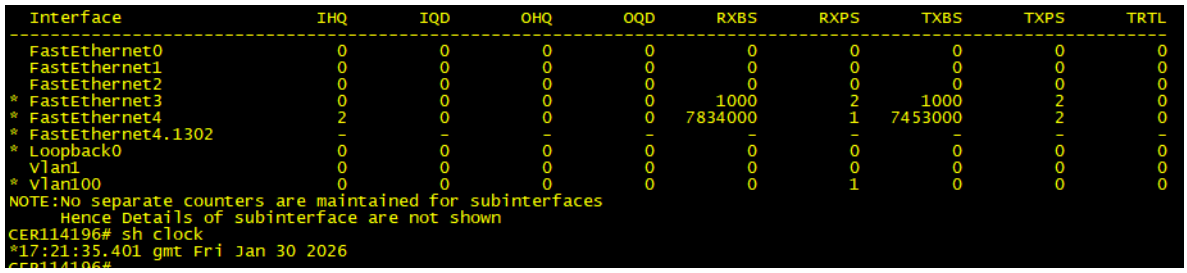
```
  Interface                  IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0          1000        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              4          0          0          102        9876000     1           9765000     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
17:38:41.793 gmt Fri Jan 30 2026
CER113253#
CER113253#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3125	1	Cundinamarca, Bogotá; Carrera 10 # 19-65, Edificio Camacol	10 Mbps	9.7



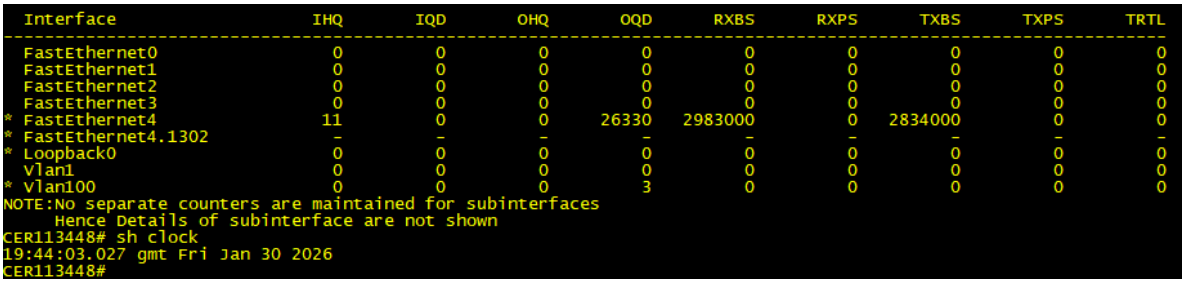
```
  Interface                  IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
  FastEthernet0                0          0          0          0           0           0           0           0           0
  FastEthernet1                0          0          0          0           0           0           0           0           0
* FastEthernet2                0          0          0          0        1000           3        1000           2           0
  FastEthernet3                0          0          0          0           0           0           0           0           0
* FastEthernet4                4          0          0      47671     9743000           3     9654000           3           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        1000           2        1000           2           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113181# sh clock
17:42:45.893 gmt Fri Jan 30 2026
CER113181#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3127	1	Cundinamarca, Bogotá; Carrera 41 # 17-81	8 Mbps	7.8



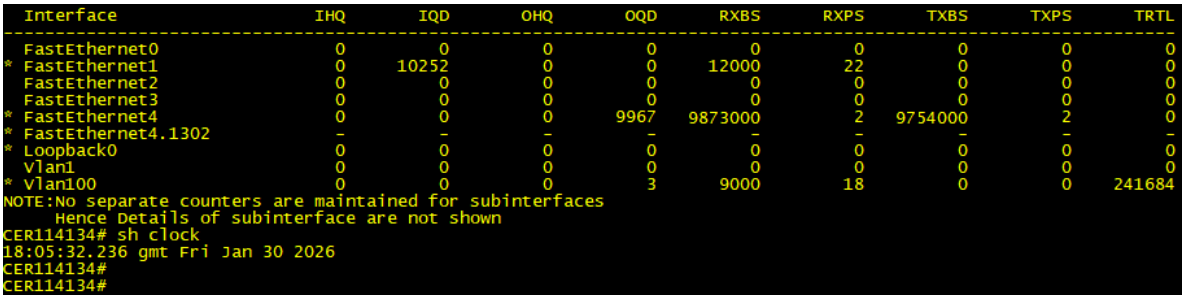
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
  FastEthernet0               0          0          0          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       1000          2         0
* FastEthernet4               2          0          0          0    7834000          1    7453000          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          0          0          1          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER114196# sh clock
*17:21:35.401 gmt Fri Jan 30 2026
CER114196#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3159	2	Cundinamarca, Fusagasugá; Transversal 16 # 11-85, Palacio de Justicia	3 Mbps	2.9



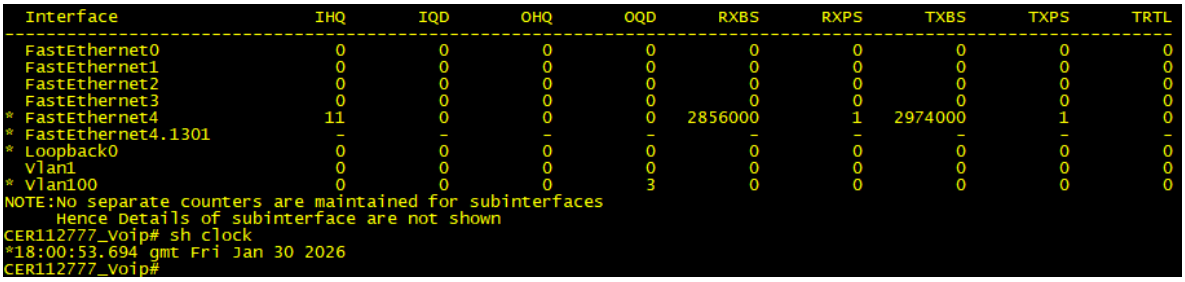
```
  Interface                  IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0                0          0          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      26330     2983000           0     2834000           0           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
19:44:03.027 gmt Fri Jan 30 2026
CER113448#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3166	2	Cundinamarca, Girardot; Carrera 10 # 37-39, Palacio de Justicia	10 Mbps	9.87



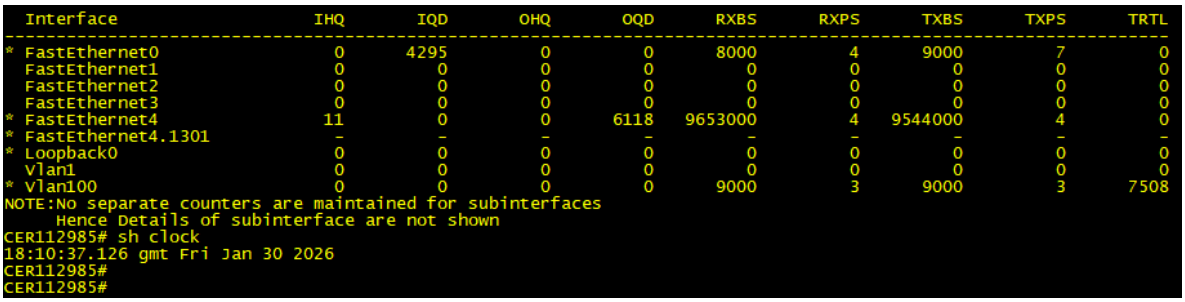
```
  Interface                  IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0                0          0          0          0           0           0           0           0           0
* FastEthernet1                0      10252          0          0       12000          22           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       9967     9873000           2     9754000           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        9000          18           0           0      241684
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER114134# sh clock
18:05:32.236 gmt Fri Jan 30 2026
CER114134#
CER114134#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3214	1	Cundinamarca, Soacha; Transversal 12 # 38 A - 18 Plazoleta Terreros Soacha	3 Mbps	2.8



```
  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     2856000           1     2974000           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           0           0           0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER112777_Voip# sh clock
*18:00:53.694 gmt Fri Jan 30 2026
CER112777_Voip#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3215	1	Cundinamarca, Soacha; Carrera 4 # 38-66	10 Mbps	9.6



```
  Interface                  IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0       4295          0          0        8000           4        9000           7          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       6118     9653000           4     9544000           4          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           3        9000           3       7508
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER112985# sh clock
18:10:37.126 gmt Fri Jan 30 2026
CER112985#
CER112985#
```

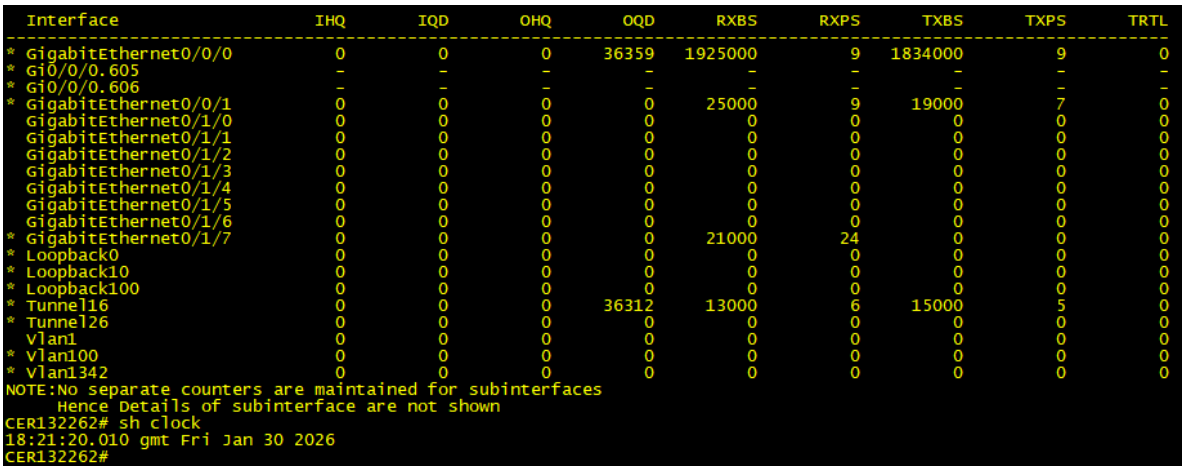
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3501	1	Cundinamarca, Funza; Calle 15 # 14-19 piso 3 y 4, barrio Centro	2 Mbps	1.8

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0    1843000        236    4039000        557          0
* Gi0/0/0.612                   -          -          -          -          -          -          -          -          -
* Gi0/0/0.623                   -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0    3578000        554    1563000        232          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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    1608000        265    3412000        549          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
CER131150# sh clock
18:13:35.250 gmt Fri Jan 30 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3502	2	Cundinamarca, Fusagasugá; Calle 11 No 8-34	2 Mbps	1.9

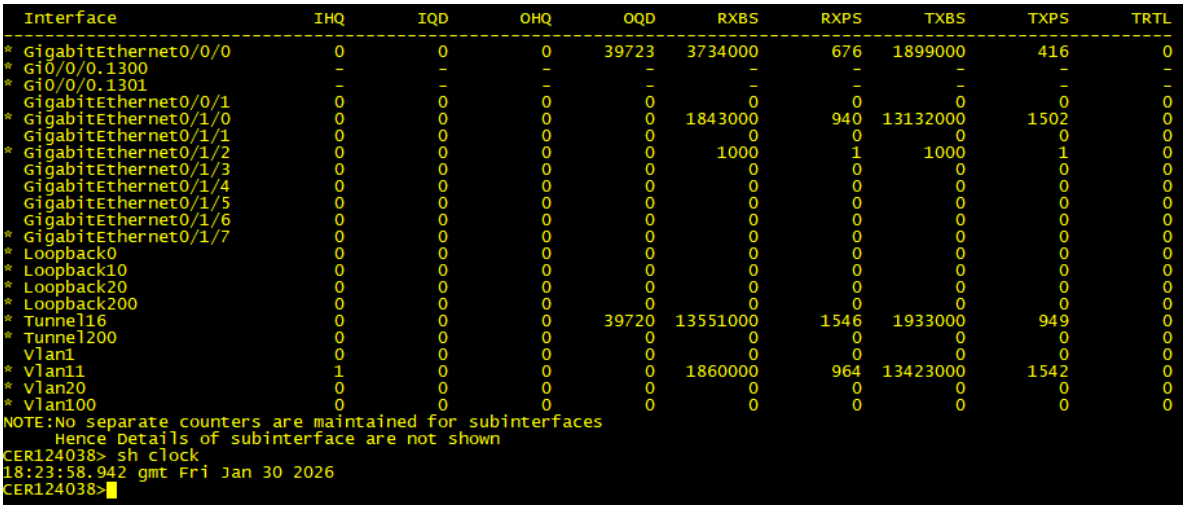
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0            0           0    1945000         17    1753000         14          0
* GI0/0/0.1300                 -           -            -           -          -          -          -          -          -
* GI0/0/0.1301                 -           -            -           -          -          -          -          -          -
* GigabitEthernet0/0/1         0           0            0           0      33000         11      29000         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          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     995000        105     152000         55          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
18:18:07.377 gmt Fri Jan 30 2026
CER131461#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3508	1	Cundinamarca, Madrid; Carrera 5 # 5 - 21 piso 2	2 Mbps	1.9



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0      36359    1925000          9    1834000          9          0
* Gi0/0/0.605                -          -          -          -          -          -          -          -          -
* Gi0/0/0.606                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1       0          0          0          0      25000          9      19000          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      21000         24          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      36312      13000          6      15000          5          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
18:21:20.010 gmt Fri Jan 30 2026
CER132262#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3513	1	Cundinamarca, Bogotá; Calle 18 # 32-90 Bodega DELCOP	2 Mbps	3.7

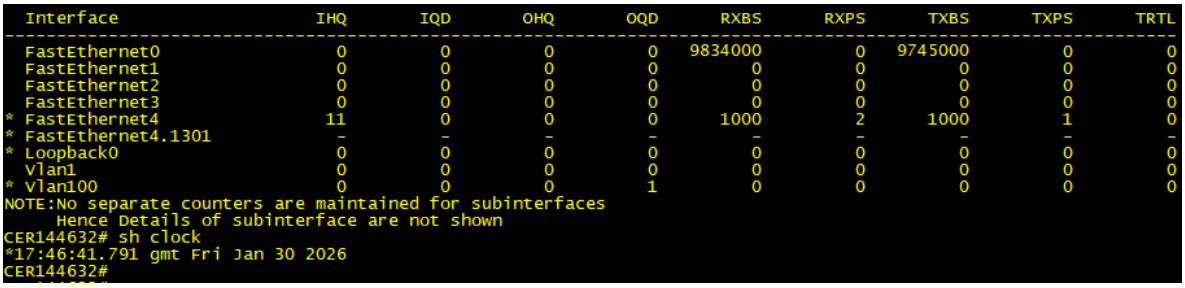


```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0      39723    3734000        676    1899000        416          0
* GiO/0/0.1300               -          -          -          -          -          -          -          -          -
* GiO/0/0.1301               -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0       0          0          0          0    1843000        940   13132000       1502          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2       0          0          0          0       1000          1       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      39720   13551000       1546    1933000        949          0
* Tunnel200                  0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan11                     1          0          0          0    1860000        964   13423000       1542          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
18:23:58.942 gmt Fri Jan 30 2026
CER124038>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3517	3	Cundinamarca, Cáqueza; Calle 2 # 3-20	2 Mbps	1.98

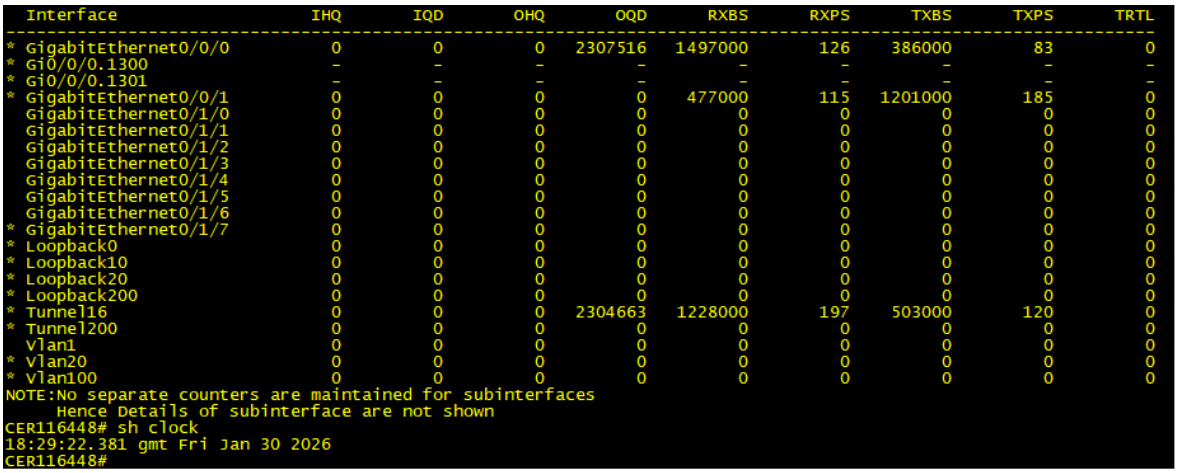
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0    1982000           4    1873000           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       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          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
CER131729# sh clock
18:24:49.494 gmt Fri Jan 30 2026
CER131729#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3524	1	Cundinamarca, Bogotá; Calle 11 # 9-24, Nueva Escuela Judicial	10 Mbps	9.8



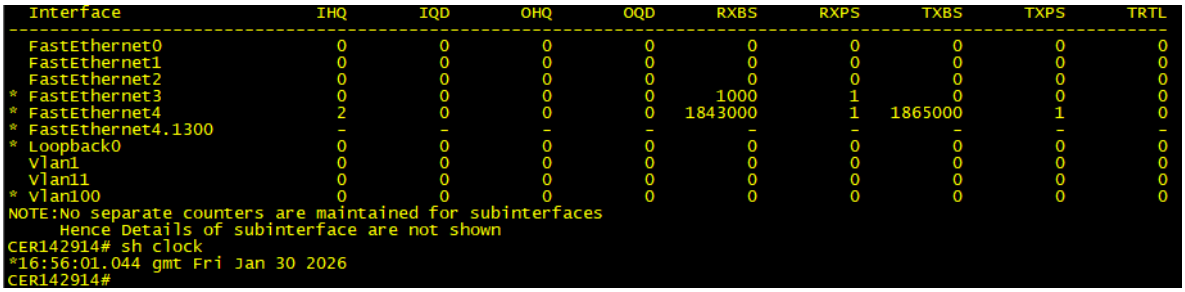
```
  Interface                  IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0                0          0          0          0     9834000           0     9745000           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        1000           2        1000           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          1           0           0           0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER144632# sh clock
*17:46:41.791 gmt Fri Jan 30 2026
CER144632#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3562	1	Cundinamarca, Funza; Carrera 14 # 12-54	1 Mbps	1.4



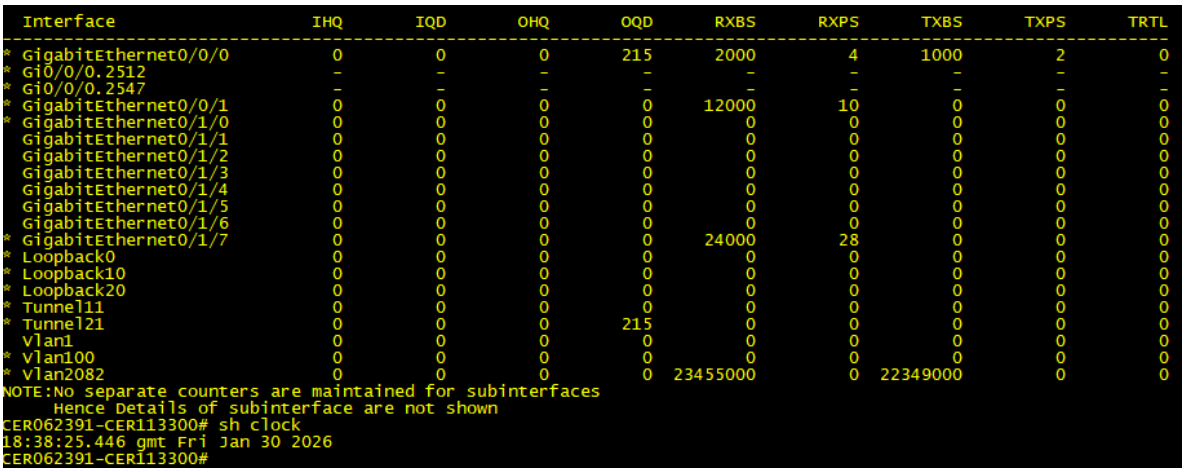
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0    2307516    1497000        126     386000         83          0
* Gi0/0/0.1300                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.1301                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     477000        115    1201000        185          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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    2304663    1228000        197     503000        120          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
CER116448# sh clock
18:29:22.381 gmt Fri Jan 30 2026
CER116448#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3582	1	Cundinamarca, Bogotá; Carrera 8 # 11-73	2 Mbps	1.84



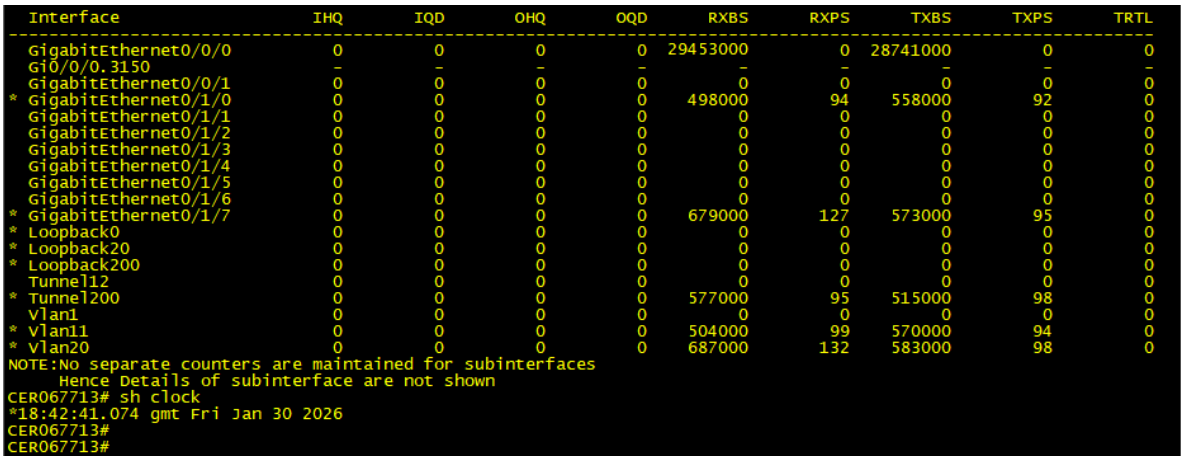
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
    FastEthernet0               0          0          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           1           0           0          0
*   FastEthernet4               2          0          0          0     1843000           1     1865000           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
*16:56:01.044 gmt Fri Jan 30 2026
CER142914#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
655-B	3	Cundinamarca, Supatá; Carrera 7 # 3-44	25 Mbps	23.4



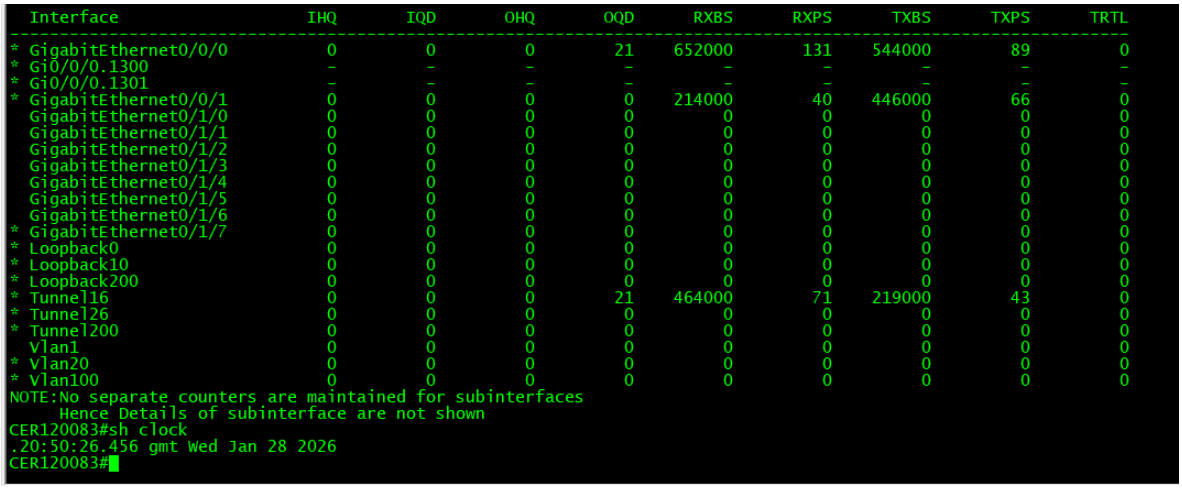
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0        215       2000          4       1000          2          0
* GiO/0/0.2512                  -          -          -          -          -          -          -          -          -
* GiO/0/0.2547                  -          -          -          -          -          -          -          -          -
* 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      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
* Loopback20                    0          0          0          0          0          0          0          0          0
* Tunnel11                      0          0          0          0          0          0          0          0          0
* Tunnel21                      0          0          0        215          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   23455000          0   22349000          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062391-CER113300# sh clock
18:38:25.446 gmt Fri Jan 30 2026
CER062391-CER113300#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1129	3	Antioquia, Carepa; Palacio Municipal Piso 2	32 Mbps	29.4



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0          0          0          0   29453000           0   28741000          0          0
  GI0/0/0.3150                  -          -          -          -          -           -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0           0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     498000          94     558000         92          0
  GigabitEthernet0/1/1          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0           0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0     679000         127     573000         95          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          0           0          0          0          0
* Tunnel200                     0          0          0          0     577000          95     515000         98          0
  Vlan1                         0          0          0          0          0           0          0          0          0
* Vlan11                        0          0          0          0     504000          99     570000         94          0
* Vlan20                        0          0          0          0     687000         132     583000         98          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067713# sh clock
*18:42:41.074 gmt Fri Jan 30 2026
CER067713#
CER067713#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3036	1	Cundinamarca, Zipaquirá; Calle 6 # 17 -45/47 Barrio Algarra III	0,512 Mbps	0,652

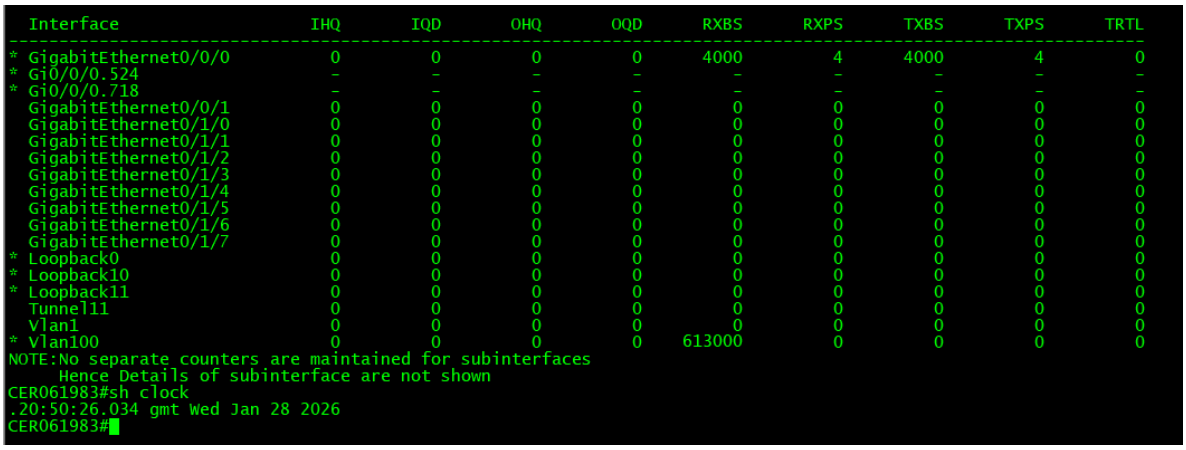


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0         21     652000        131     544000         89          0
* Gi0/0/0.1300                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.1301                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     214000         40     446000         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          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         21     464000         71     219000         43          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
CER120083#sh clock
.20:50:26.456 gmt Wed Jan 28 2026
CER120083#
```

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

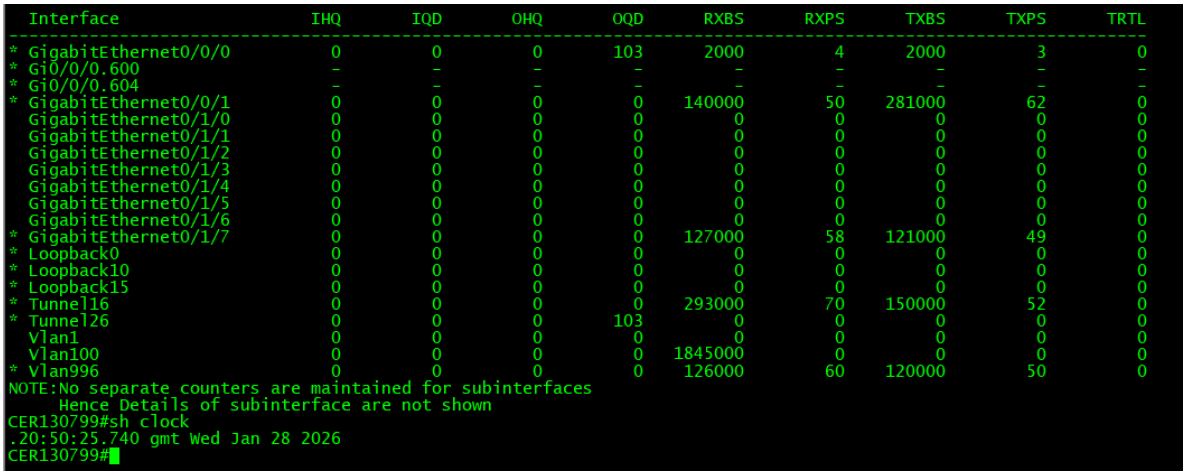
```
  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0          191000     39         336000     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         0          0          1          0          0         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          2010000    0          0          0         799
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER114677_Voip#sh clock
.20:50:25.732 gmt Wed Jan 28 2026
CER114677_Voip#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3249	2	Cundinamarca, Zipaquirá; Calle 5 # 6-29	0,512 Mbps	0,613



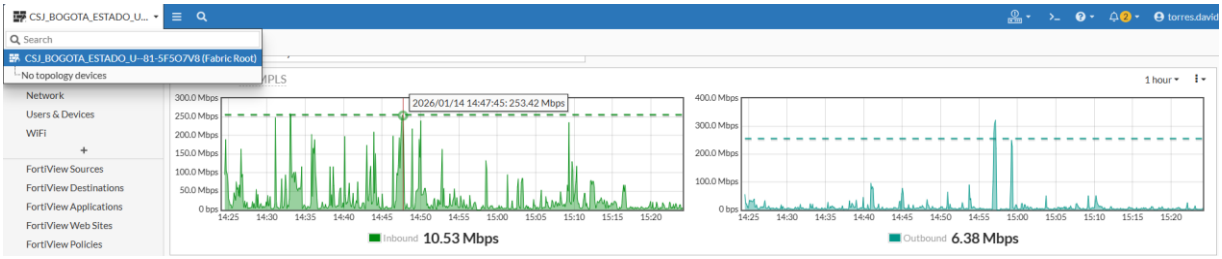
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0        4000           4        4000           4           0
* Gi0/0/0.524                   -          -          -          -           -           -           -           -           -
* Gi0/0/0.718                   -          -          -          -           -           -           -           -           -
  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
* Loopback11                    0          0          0          0           0           0           0           0           0
  Tunnel11                      0          0          0          0           0           0           0           0           0
  Vlan1                         0          0          0          0           0           0           0           0           0
* Vlan100                       0          0          0          0      613000           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER061983#sh clock
.20:50:26.034 gmt Wed Jan 28 2026
CER061983#
```

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

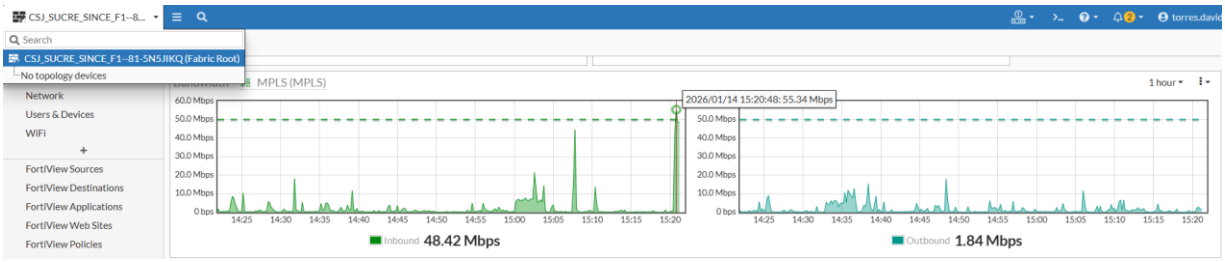


```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0        103        2000           4        2000           3           0
* Gi0/0/0.600                   -          -          -          -           -           -           -           -           -
* Gi0/0/0.604                   -          -          -          -           -           -           -           -           -
* GigabitEthernet0/0/1          0          0          0          0      140000          50      281000          62           0
  GigabitEthernet0/1/0          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/1          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/2          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/3          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/4          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/5          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/6          0          0          0          0           0           0           0           0           0
* GigabitEthernet0/1/7          0          0          0          0      127000          58      121000          49           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      293000          70      150000          52           0
* Tunnel26                      0          0          0        103           0           0           0           0           0
  Vlan1                         0          0          0          0           0           0           0           0           0
  Vlan100                       0          0          0          0     1845000           0           0           0           0
* Vlan996                       0          0          0          0      126000          60      120000          50           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER130799#sh clock
.20:50:25.740 gmt Wed Jan 28 2026
CER130799#
```

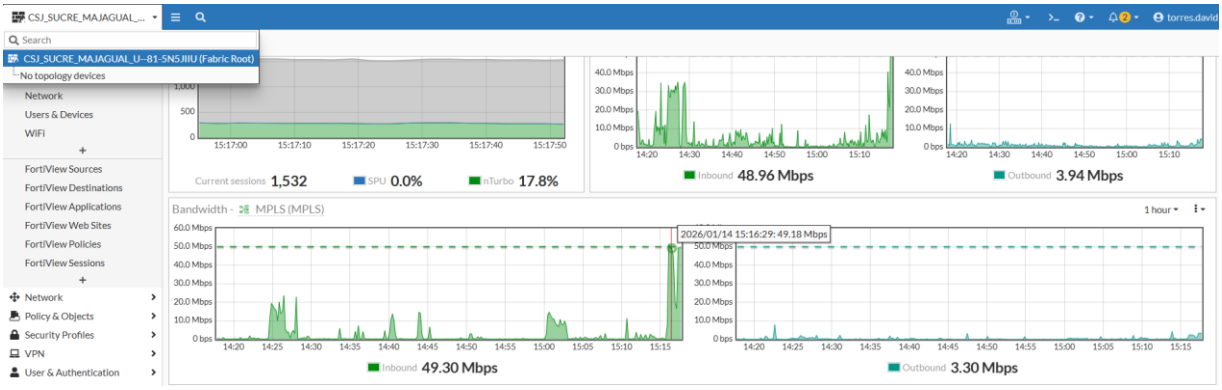
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5070	1	Cundinamarca, Bogotá; Carrera 8 # 11-73	256 Mbps	253,4



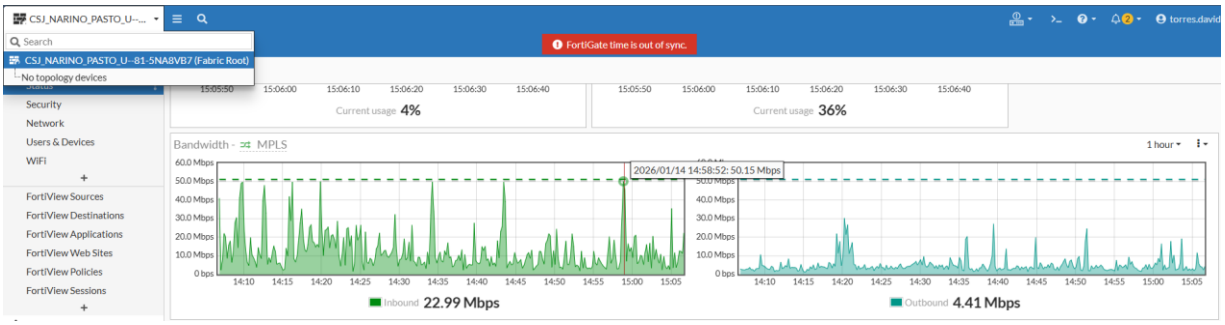
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5056	3	Sucre, Since; Calle 7 No. 12-57 Sincé	50 Mbps	55,3



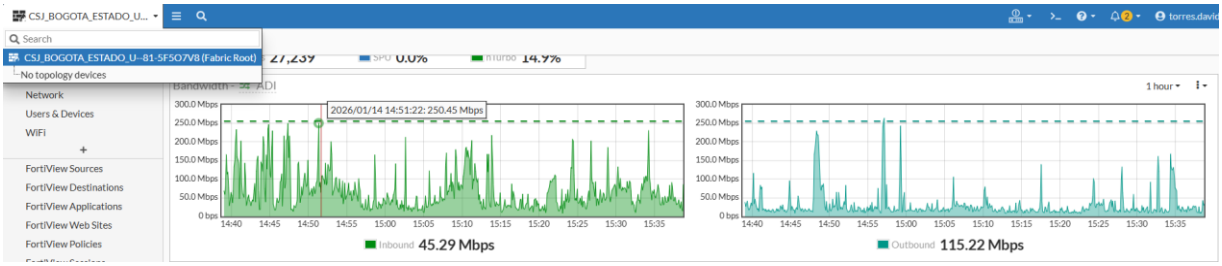
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5054	3	Sucre, Majagual; Calle 5 # 17-54	50 Mbps	49,1



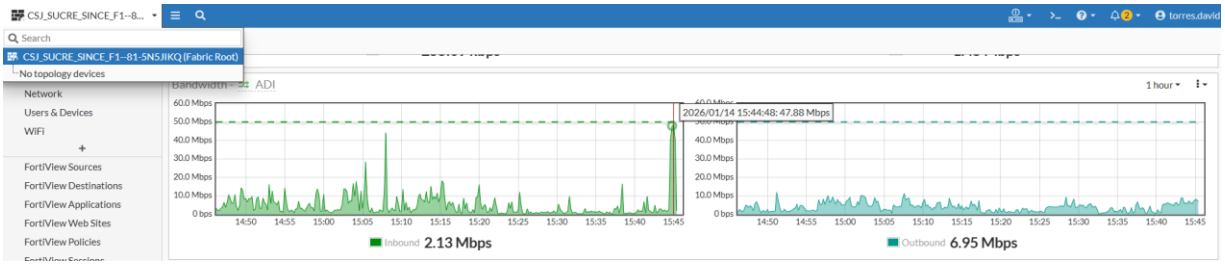
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5038	2	Nariño, Pasto; Calle 19 # 21B-22, Edificio Montana	50 Mbps	50,1



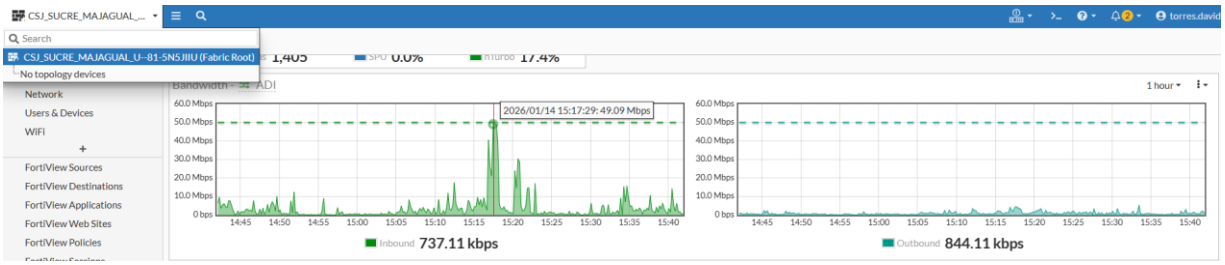
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5211	1	Cundinamarca, Bogotá; Carrera 8 # 11-73	256 Mbps	250,4



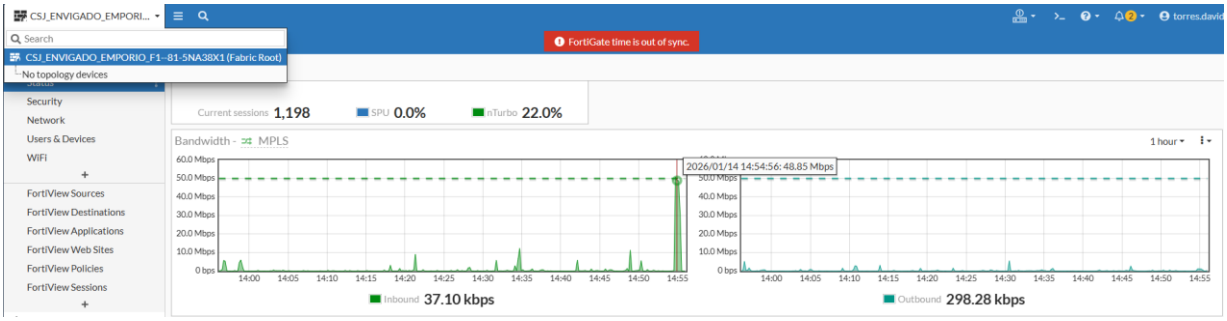
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5197	3	Sucre, Since; Calle 7 No. 12-57 Sincé	50 Mbps	47,8



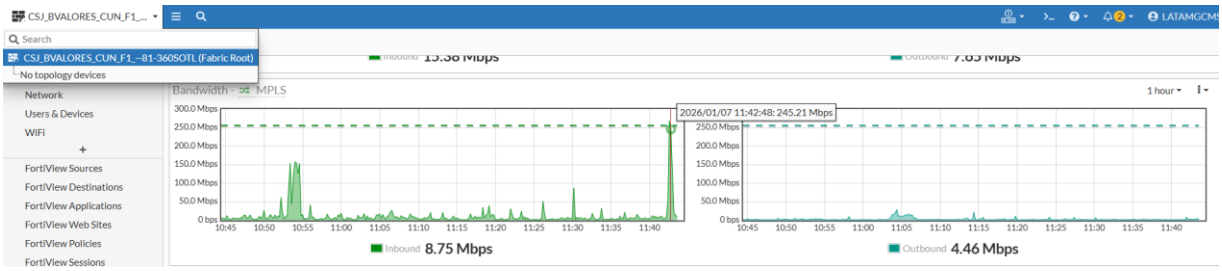
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5195	3	Sucre, Majagual; Calle 5 # 17-54	50 Mbps	49



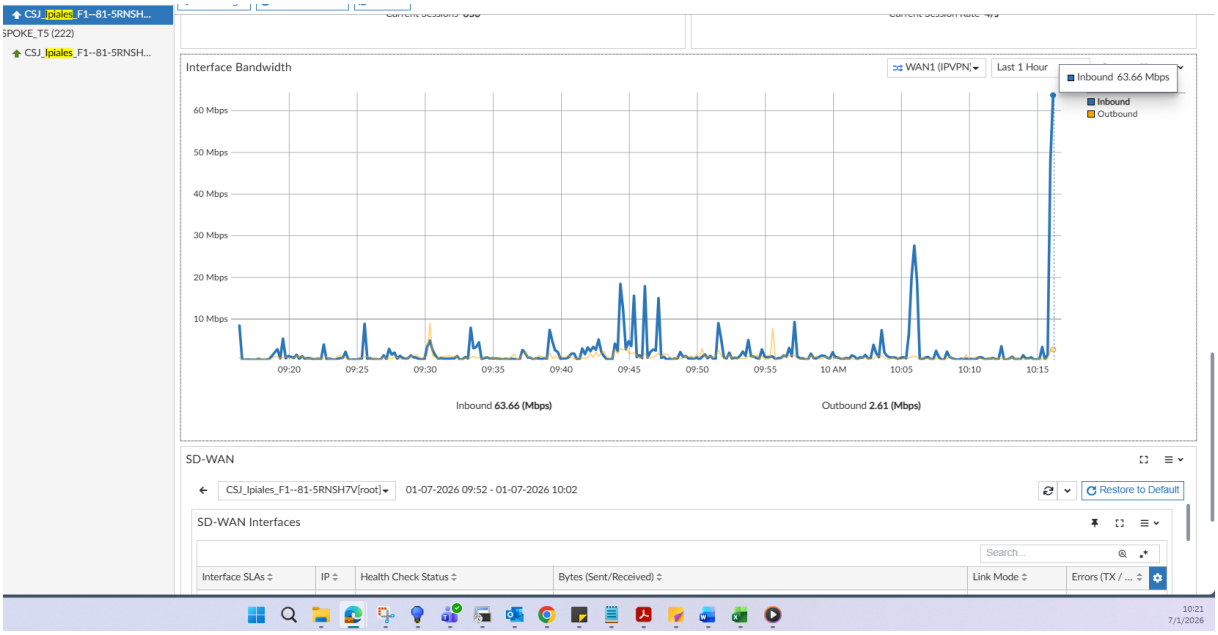
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5008	1	Antioquia, Envigado; Carrera 41 No 38 Sur – 43 Piso 4, Edificio Emporio	50 Mbps	48,8



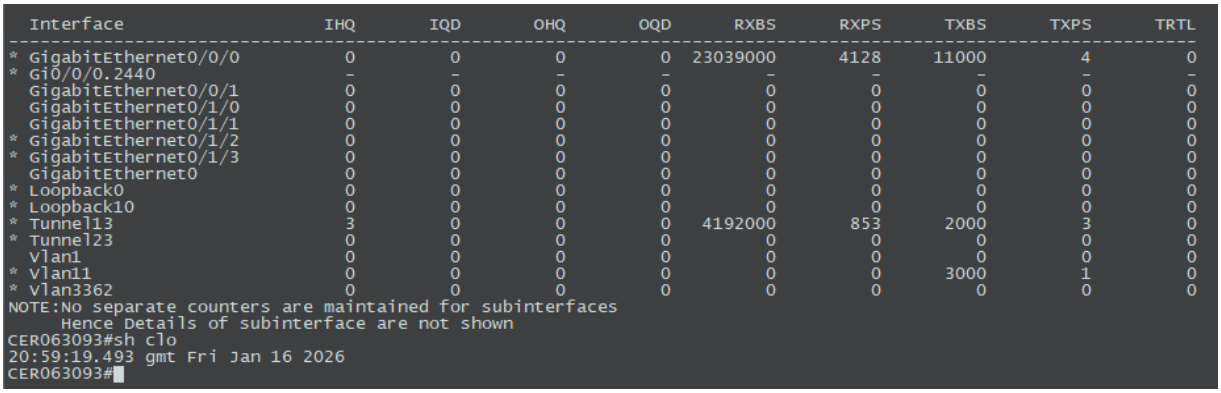
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1903	1	Cundinamarca, Bogotá; Carrera 8 # 13-82, Edificio Antigua Bolsa de Valores	256 Mbps	245,2



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
235	3	Nariño, Ipiales; Carrera 5 # 19 Esquina	64 Mbps	63,6

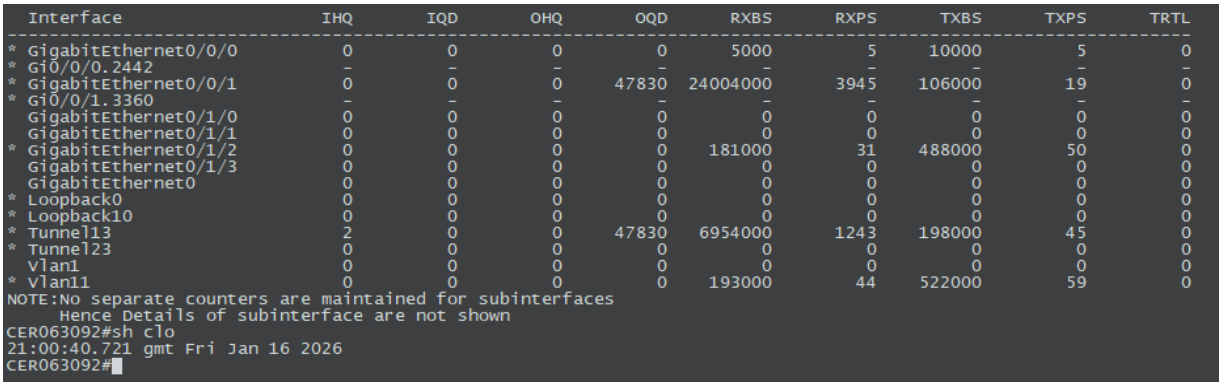


PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
271	4	Sucre, Palmito; Calle 6 # 6-29	25 Mbps	23



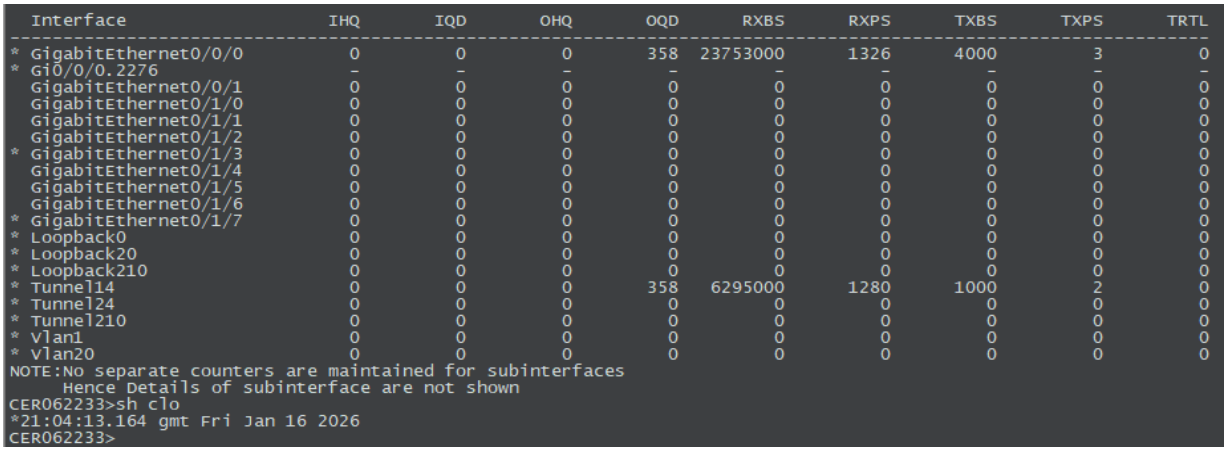
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0          0   23039000       4128      11000          4          0
* GiO/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          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                     3          0          0          0    4192000        853       2000          3          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       3000          1          0
* Vlan3362                     0          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 clo
20:59:19.493 gmt Fri Jan 16 2026
CER063093#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
273	4	Sucre, San Juan de Betulia; Calle 7ª # 7-29	25 Mbps	24



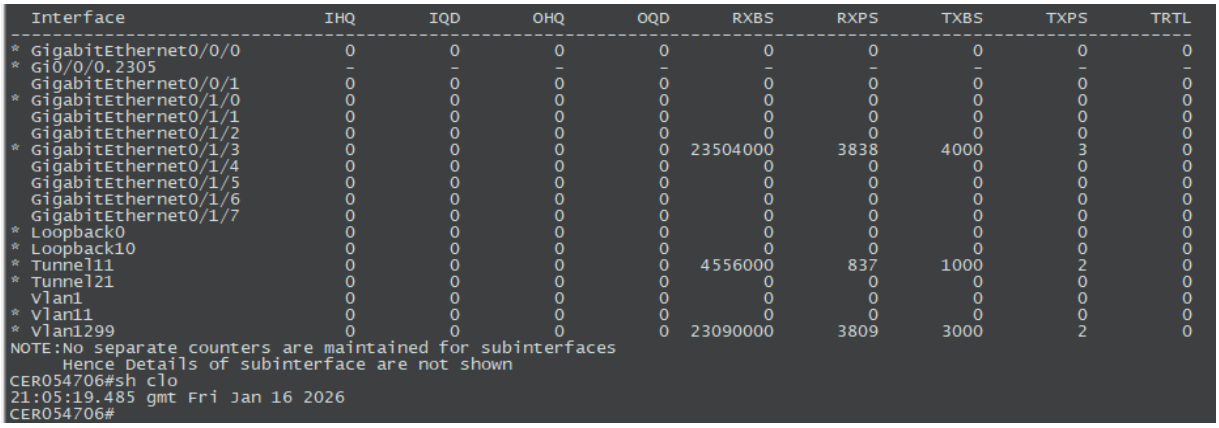
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0       5000          5      10000          5          0
* GiO/0/0.2442                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0      47830   24004000       3945     106000         19          0
* GiO/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     181000         31     488000         50          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      47830    6954000       1243     198000         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     193000         44     522000         59          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063092#sh clo
21:00:40.721 gmt Fri Jan 16 2026
CER063092#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
361	3	Cauca, Villa Rica; Carrera 8 # 3-04 Parque Principal	25 Mbps	23,7



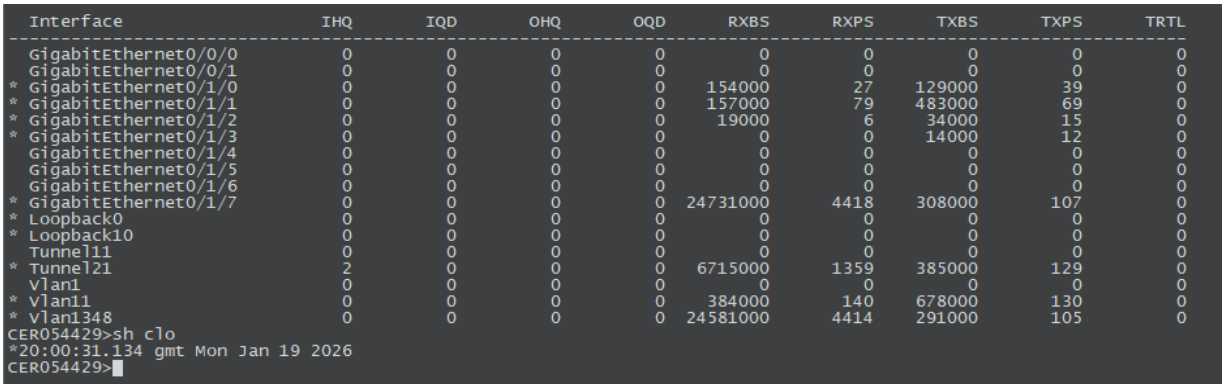
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0        358   23753000       1326       4000          3          0
* Gi0/0/0.2276               -          -          -          -          -          -          -          -          -
  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
* Loopback210                0          0          0          0          0          0          0          0          0
* Tunnel14                   0          0          0        358    6295000       1280       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
* 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
CER062233>sh clo
*21:04:13.164 gmt Fri Jan 16 2026
CER062233>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
380	4	Cundinamarca, Beltrán; Calle 4 # 2-80	25 Mbps	23,5



```
  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    23504000        3838        4000           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
* Loopback10                  0           0           0           0           0           0           0           0           0
* Tunnel11                    0           0           0           0     4556000         837        1000           2           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    23090000        3809        3000           2           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054706#sh clo
21:05:19.485 gmt Fri Jan 16 2026
CER054706#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
383	3	Cundinamarca, Paratebueno; Calle 2 # 9-21 piso 1	25 Mbps	24,7



```
  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       154000          27      129000          39           0
* GigabitEthernet0/1/1          0           0            0           0       157000          79      483000          69           0
* GigabitEthernet0/1/2          0           0            0           0        19000           6       34000          15           0
* GigabitEthernet0/1/3          0           0            0           0            0           0       14000          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     24731000        4418      308000         107           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                      2           0            0           0      6715000        1359      385000         129           0
  Vlan1                         0           0            0           0            0           0           0           0           0
* Vlan11                        0           0            0           0       384000         140      678000         130           0
* Vlan1348                      0           0            0           0     24581000        4414      291000         105           0
CER054429>sh clo
*20:00:31.134 gmt Mon Jan 19 2026
CER054429>
```

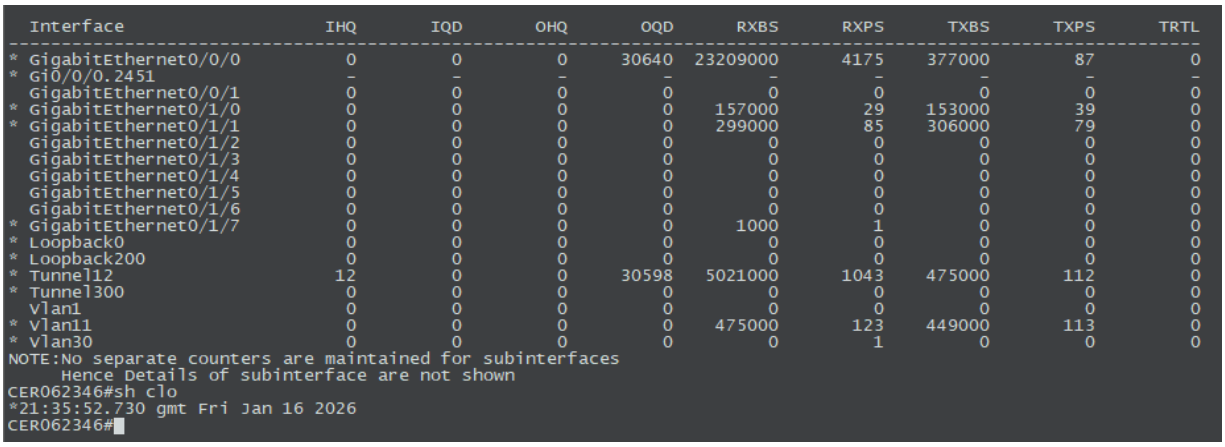
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
433	4	Risaralda, Belén de Umbría; Carrera 11 # 6-20	50 Mbps	48,4



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
451	4	Sucre, Sucre; Calle 10 # 2-21 Edificio Cure	32 Mbps	30,6

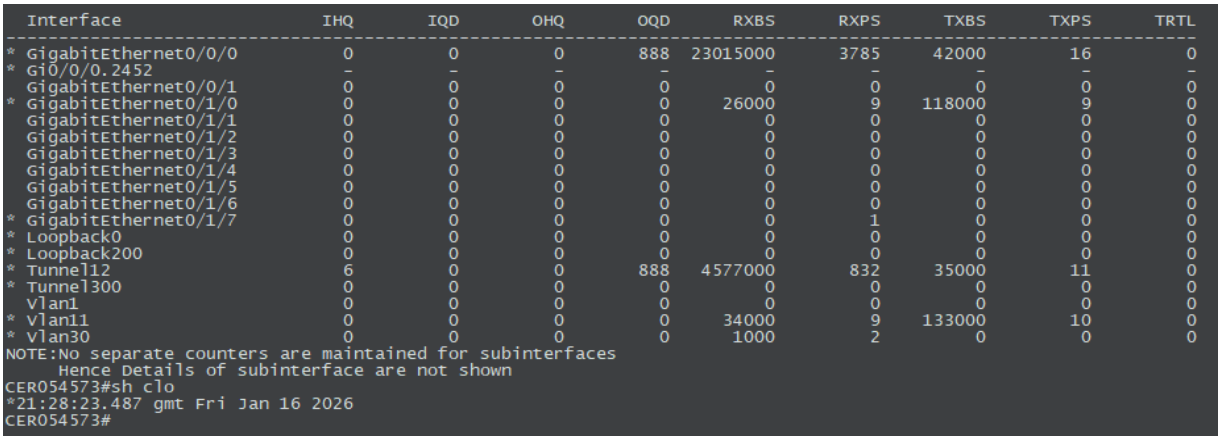
```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0       66601     30660000        5751      228000          53           0
* Gi0/0/0.1676                  -           -            -           -            -           -           -           -           -
* GigabitEthernet0/0/1          0           0            0           0        87000          30      156000          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         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
* Tunnel10                      0           0            0       66588     27313000        5790      184000          49           0
  Tunnel20                      0           0            0           0            0           0           0           0           0
  Vlan1                         0           0            0           0            0           0           0           0           0
* Vlan3358                      0           0            0           0            0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO54482#sh clo
21:07:37.721 gmt Fri Jan 16 2026
CERO54482#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
456	3	Tolima, Armero Guayabal; Carrera 6 # 3-89	25 Mbps	23,2



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      30640   23209000       4175     377000         87          0
* Gi0/0/0.2451                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     157000         29     153000         39          0
* GigabitEthernet0/1/1          0          0          0          0     299000         85     306000         79          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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                     12          0          0      30598    5021000       1043     475000        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     475000        123     449000        113          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
CER062346#sh clo
*21:35:52.730 gmt Fri Jan 16 2026
CER062346#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
457	4	Tolima, Ataco; Carrera 6 # 8-21, Barrio Campo Alegre	25 Mbps	23

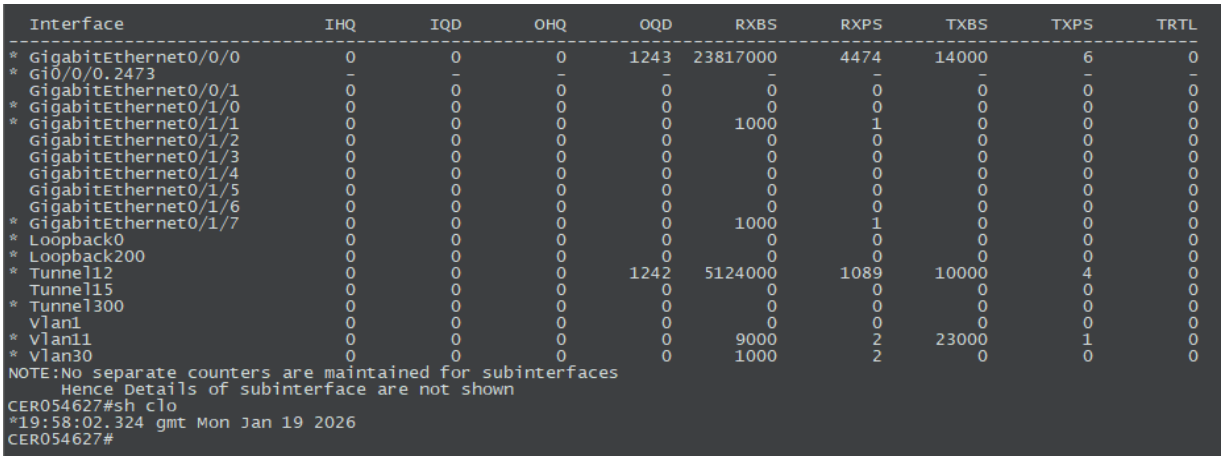


```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           888   23015000        3785      42000         16          0
* Gi0/0/0.2452                -           -            -           -           -           -          -          -          -
  GigabitEthernet0/0/1        0           0            0           0           0           0          0          0          0
* GigabitEthernet0/1/0        0           0            0           0       26000           9     118000          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           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           888   4577000         832      35000         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       34000           9     133000         10          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
CERO54573#sh clo
*21:28:23.487 gmt Fri Jan 16 2026
CERO54573#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
471	3	Tolima, Planadas; Calle 8 # 5-54/58	25 Mbps	23,3

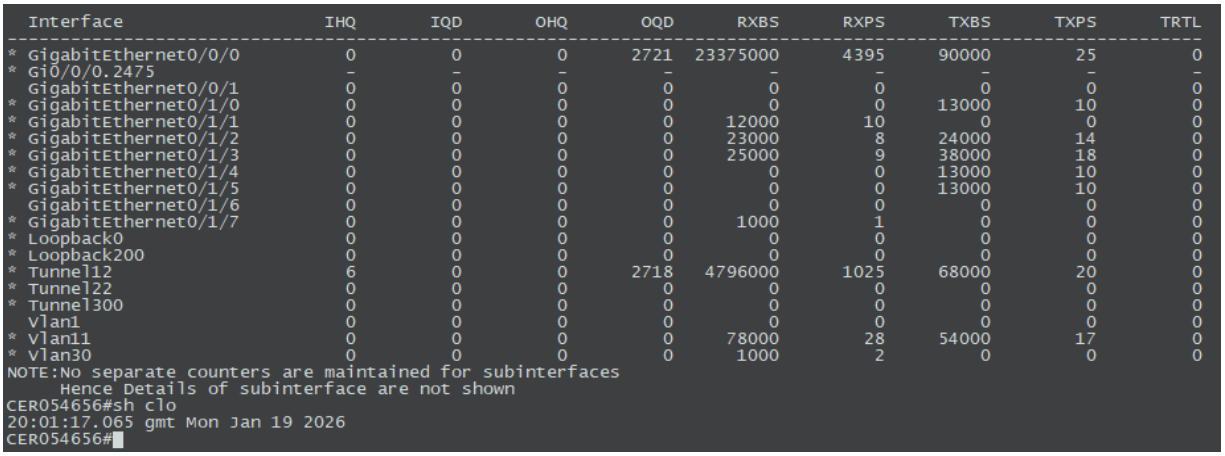
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      30330   23397000       3856      69000         29          0
* Gi0/0/0.2470                  -          -          -          -          -          -          -          -          -
  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     109000         27      96000         32          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0          0          0      13000         11          0
* GigabitEthernet0/1/4          0          0          0          0      12000          9          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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      30252    5417000       1016     121000         31          0
* Tunnel22                      0          0          0         39          0          0          0          0          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
* Vlan1                         0          0          0          0     130000         40      96000         34          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
  Vlan3372                      0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054529#sh clo
20:00:45.579 gmt Mon Jan 19 2026
CER054529#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
475	4	Tolima, Roncesvalles; Carrera 2 # 7-38	25 Mbps	23,8



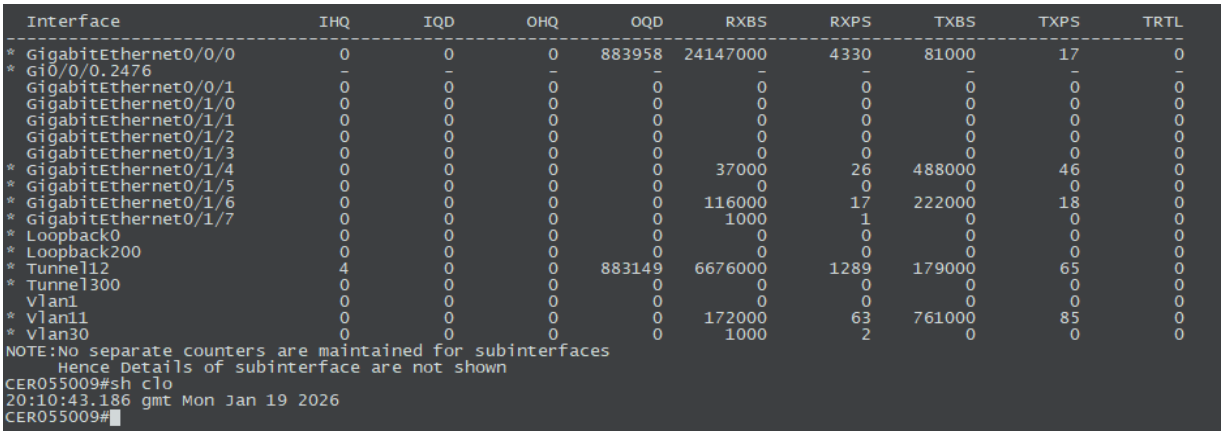
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        1243   23817000       4474      14000          6         0
* Gi0/0/0.2473                  -           -           -           -          -          -          -          -         -
  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       1000          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       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        1242    5124000       1089      10000          4         0
  Tunnel15                      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       9000          2      23000          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
CER054627#sh clo
*19:58:02.324 gmt Mon Jan 19 2026
CER054627#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
477	4	Tolima, San Antonio; Calle 6 # 3-50	25 Mbps	23,3



```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           2721      23375000   4395       90000      25         0
* Gi0/0/0.2475                -           -           -           -         -          -          -          -          -
  GigabitEthernet0/0/1        0           0           0           0         0          0          0          0          0
* GigabitEthernet0/1/0        0           0           0           0         0          0          13000      10         0
* GigabitEthernet0/1/1        0           0           0           0         12000      10         0          0          0
* GigabitEthernet0/1/2        0           0           0           0         23000      8          24000      14         0
* GigabitEthernet0/1/3        0           0           0           0         25000      9          38000      18         0
* GigabitEthernet0/1/4        0           0           0           0         0          0          13000      10         0
* GigabitEthernet0/1/5        0           0           0           0         0          0          13000      10         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                    6           0           0           2718      4796000    1025       68000      20         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         78000      28         54000      17         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
CER054656#sh clo
20:01:17.065 gmt Mon Jan 19 2026
CER054656#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
478	4	Tolima, San Luis; Calle 7 # 6-70/74	25 Mbps	24,1

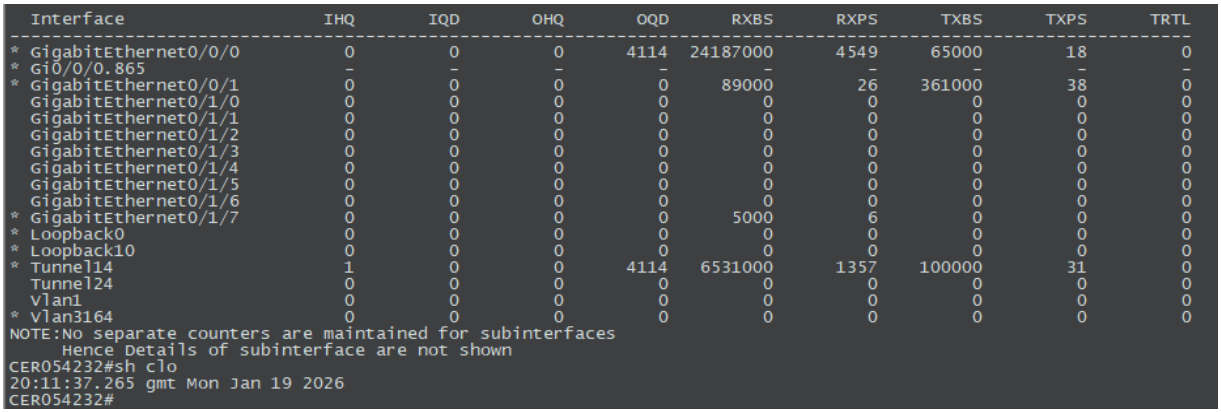


```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0      883958    24147000        4330       81000          17           0
* Gi0/0/0.2476                  -           -           -           -           -           -           -           -           -
  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       37000          26      488000          46           0
* GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/6          0           0           0           0      116000          17      222000          18           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                      4           0           0      883149     6676000        1289      179000          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      172000          63      761000          85           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
CER055009#sh clo
20:10:43.186 gmt Mon Jan 19 2026
CER055009#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
498	4	Valle Del Cauca, Dovio; Calle 12 # 10-12	25 Mbps	24,3

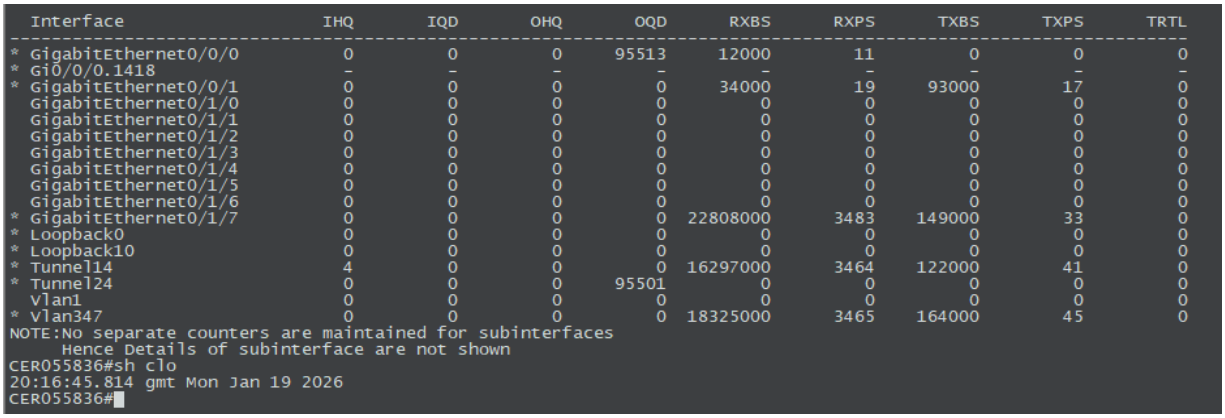
```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           775648      24359000    3996        152000      56          0
* Gi0/0/0.2491                -           -            -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0            0           0           27000       15          92000       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           4000        2           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           773413      6843000     1253        38000       17          0
* Tunnel24                    0           0            0           0           0           0           0           0           0
  Vlan1                       0           0            0           0           0           0           0           0           0
* Vlan2085                    0           0            0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062358#sh clo
20:10:58.049 gmt Mon Jan 19 2026
CER062358#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
500	3	Valle del Cauca, Guacarí; Calle 5ª # 4-94 barrio Chapinero	25 Mbps	24,1



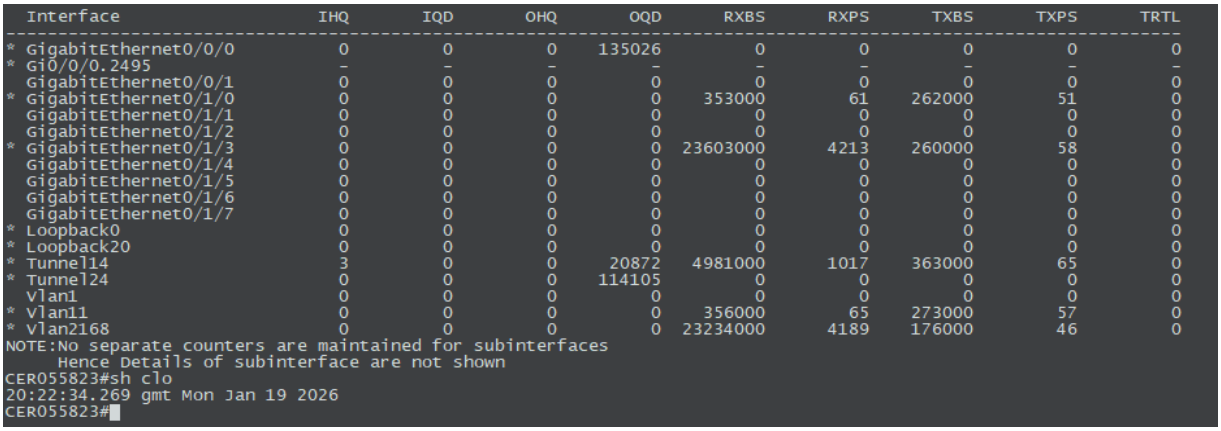
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0        4114   24187000       4549      65000         18         0
* Gi0/0/0.865                   -           -            -           -          -          -          -          -         -
* GigabitEthernet0/0/1          0           0            0           0      89000         26     361000         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       5000          6          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        4114    6531000       1357     100000         31         0
  Tunnel24                      0           0            0           0          0          0          0          0         0
  Vlan1                         0           0            0           0          0          0          0          0         0
* Vlan3164                      0           0            0           0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054232#sh clo
20:11:37.265 gmt Mon Jan 19 2026
CER054232#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
502	3	Valle Del Cauca, La Victoria; Carrera 7 # 8-45	25 Mbps	22,8



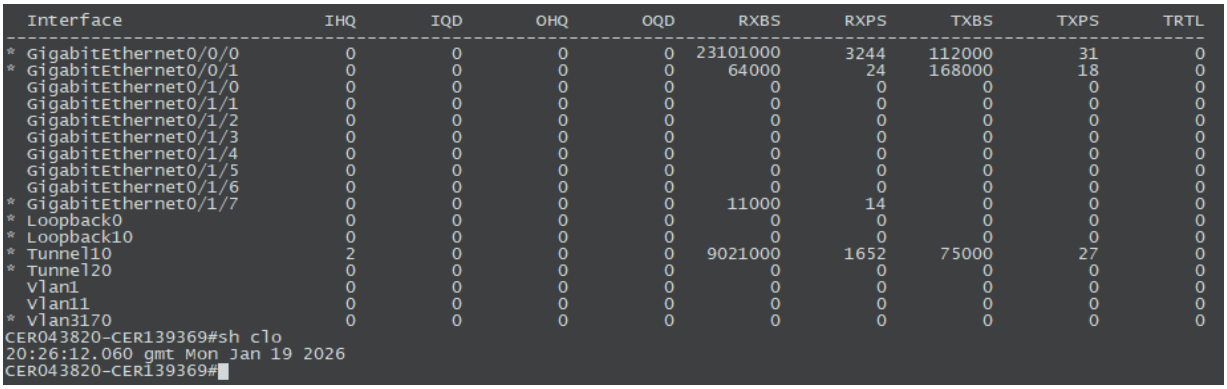
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0         95513      12000         11          0          0          0
* Gi0/0/0.1418                -           -           -             -          -          -          -          -          -
* GigabitEthernet0/0/1        0           0           0             0      34000         19      93000         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   22808000       3483     149000         33          0
* Loopback0                   0           0           0             0          0          0          0          0          0
* Loopback10                  0           0           0             0          0          0          0          0          0
* Tunnel14                    4           0           0             0   16297000       3464     122000         41          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   18325000       3465     164000         45          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055836#sh clo
20:16:45.814 gmt Mon Jan 19 2026
CER055836#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
506	4	Valle Del Cauca, Restrepo; Carrera 12 # 12-15	25 Mbps	23,6



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0     135026          0          0          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     353000         61     262000         51          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3       0          0          0          0   23603000       4213     260000         58          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          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                   3          0          0      20872    4981000       1017     363000         65          0
* Tunnel24                   0          0          0     114105          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan11                     0          0          0          0     356000         65     273000         57          0
* Vlan2168                   0          0          0          0   23234000       4189     176000         46          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO55823#sh clo
20:22:34.269 gmt Mon Jan 19 2026
CERO55823#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
513	4	Valle Del Cauca, Versalles; Carrera 6 # 6-43, Alcaldía	25 Mbps	23,1

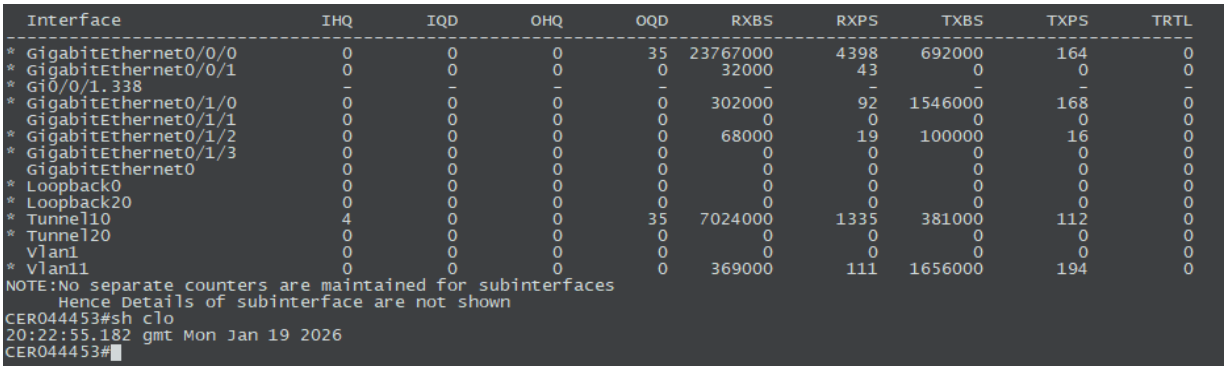


```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   23101000       3244     112000         31          0
* GigabitEthernet0/0/1       0          0          0          0      64000         24     168000         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      11000         14          0          0          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          0    9021000       1652      75000         27          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          0          0          0          0          0
* Vlan3170                   0          0          0          0          0          0          0          0          0
CER043820-CER139369#sh clo
20:26:12.060 gmt Mon Jan 19 2026
CER043820-CER139369#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
546	3	La Guajira, Uribia; Calle 12 # 5-03 Plaza Principal	32 Mbps	30,7

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       9930       1000          1       9000          2          0
* GiÔ/0/0.2340                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     312000         45     292000         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   30741000       5735     192000         47          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      48258    7726000       1627     334000         47          0
* Tunnel23                      0          0          0       9929          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan3354                      0          0          0          0   30453000       5751     203000         45          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062517>sh clo
20:22:44.717 gmt Mon Jan 19 2026
CER062517>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
552	4	Sucre, Ovejas; Calle 24 # 15C-23 Calle La Nariño	25 Mbps	23,7



```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           35    23767000       4398     692000        164          0
* GigabitEthernet0/0/1        0           0           0           0       32000         43          0          0          0
* Gi0/0/1.338                 -           -           -           -           -          -          -          -          -
* GigabitEthernet0/1/0        0           0           0           0      302000         92    1546000        168          0
  GigabitEthernet0/1/1        0           0           0           0           0          0          0          0          0
* GigabitEthernet0/1/2        0           0           0           0       68000         19     100000         16          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                    4           0           0           35    7024000       1335     381000        112          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      369000        111    1656000        194          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER044453#sh clo
20:22:55.182 gmt Mon Jan 19 2026
CER044453#
```

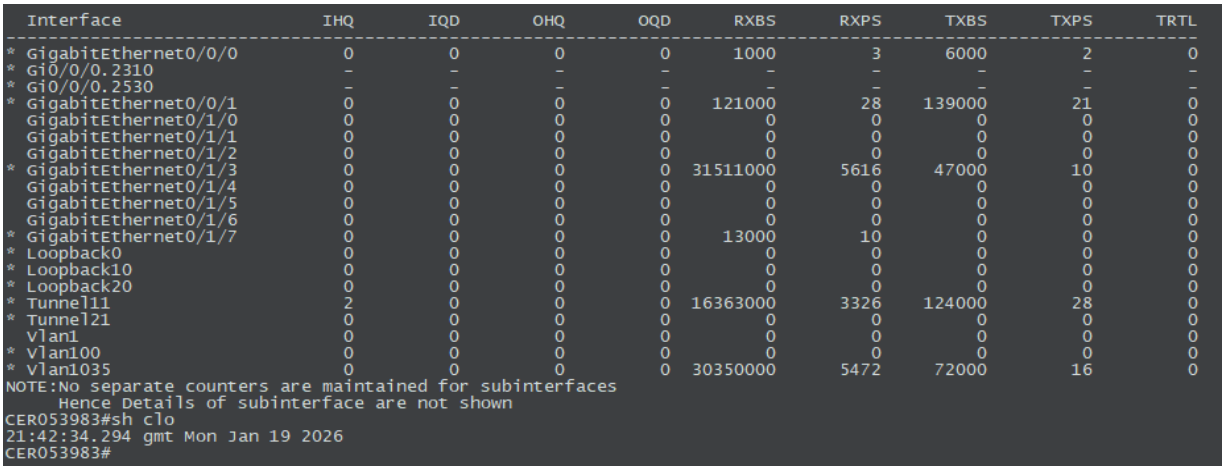
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
691	4	Sucre, Galeras; Carrera 12 # 9 -95	25 Mbps	23,4

```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   23402000       4198      38000         12          0
* Gi0/0/0.2436                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0      34000         11      61000          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       8000          8          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    4801000        969      38000          8          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      40000         12      74000          8          0
* Vlan2084                      0           0           0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062371#sh clo
*14:05:11.975 gmt Thu Jan 22 2026
CER062371#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
609	3	Caquetá, Solita; Calle 4 # 2-20-22, Barrio El Centro	25 Mbps	23

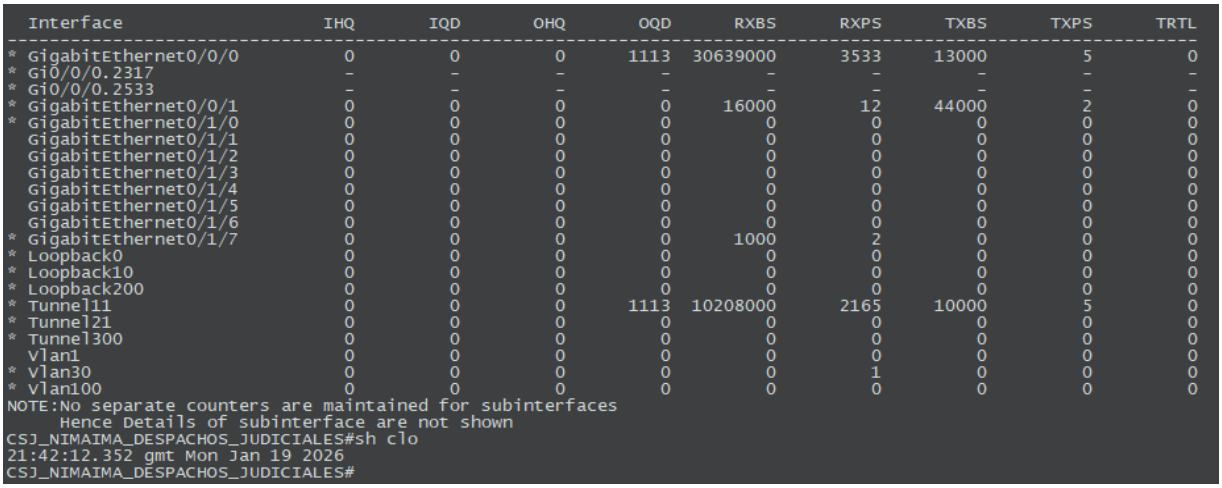
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       3504   23011000       4319      86000         25          0
* Gi0/0/0.1587                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     150000         40     641000         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          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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
* Tunnel10                      0          0          0       3504    4763000        966     168000         51          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     162000         51     669000         95          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
CER048583#sh clo
*20:33:50.808 gmt Mon Jan 19 2026
CER048583#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
644	4	Cundinamarca, El Peñón; Carrera 3 # 3-44, Palacio Municipal	32 Mbps	31,5



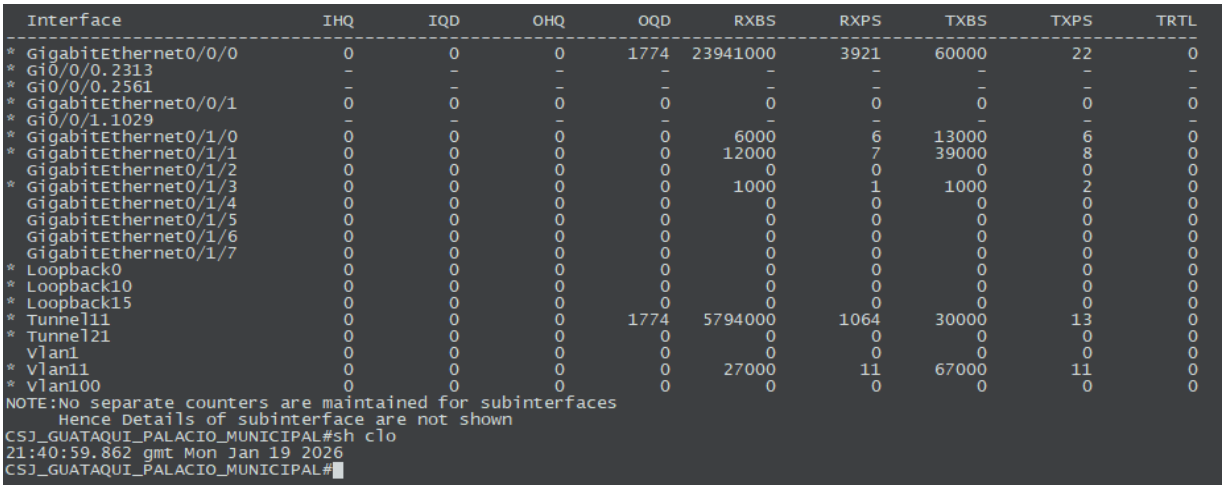
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           1000        3           6000        2           0
* Gi0/0/0.2310                -           -           -           -           -           -           -           -           -
* Gi0/0/0.2530                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           121000      28          139000      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           31511000    5616        47000       10          0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           13000       10          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           16363000    3326        124000      28          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           30350000    5472        72000       16          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053983#sh clo
21:42:34.294 gmt Mon Jan 19 2026
CER053983#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
648	3	Cundinamarca, Nimaima; Calle 3 con Carrera 3 Esquina	32 Mbps	30,6



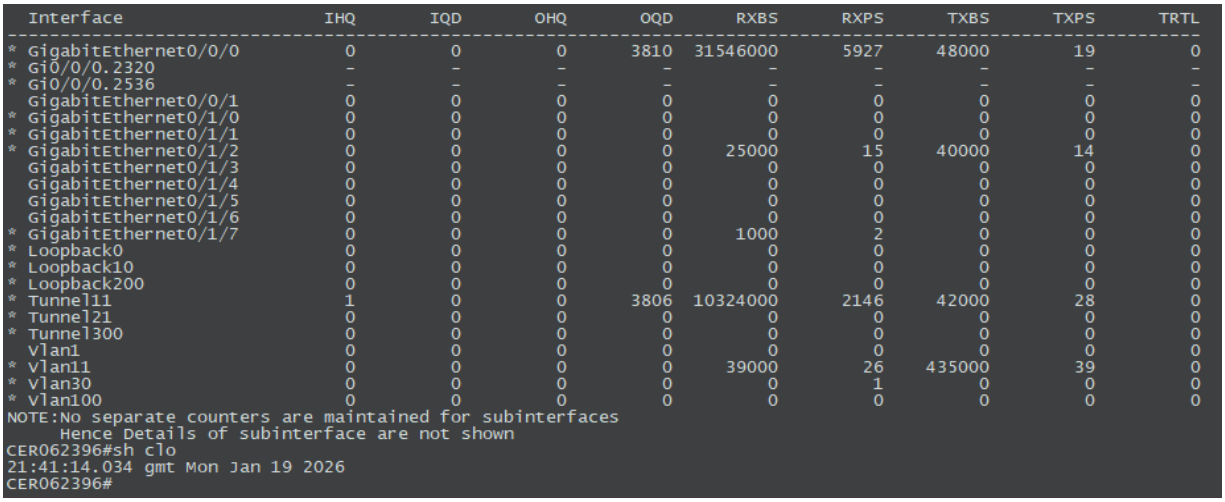
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       1113   30639000       3533      13000          5          0
* GiO/O/O.2317                  -          -          -          -          -          -          -          -          -
* GiO/O/O.2533                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      16000         12      44000          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       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       1113   10208000       2165      10000          5          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          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
CSJ_NIMAIMA_DESPACHOS_JUDICIALES#sh clo
21:42:12.352 gmt Mon Jan 19 2026
CSJ_NIMAIMA_DESPACHOS_JUDICIALES#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
645	4	Cundinamarca, Guataqui; Carrera 4 # 5-03, Palacio Municipal	25 Mbps	23,9



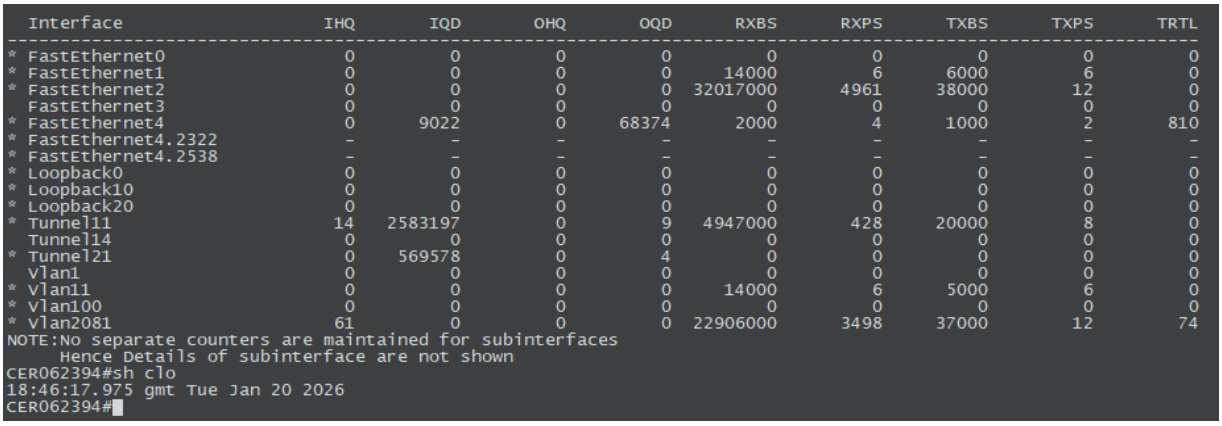
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        1774   23941000       3921      60000         22          0
* Gi0/0/0.2313                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2561                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* Gi0/0/1.1029                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/1/0          0           0           0           0       6000          6      13000          6          0
* GigabitEthernet0/1/1          0           0           0           0      12000          7      39000          8          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0       1000          1       1000          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
* Loopback15                    0           0           0           0          0          0          0          0          0
* Tunnel11                      0           0           0        1774    5794000       1064      30000         13          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      27000         11      67000         11          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 clo
21:40:59.862 gmt Mon Jan 19 2026
CSJ_GUATAQUI_PALACIO_MUNICIPAL#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
650	4	Cundinamarca, Puli; Calle 6 # 6-70, Palacio de Justicia	32 Mbps	31,5



```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0           0        3810   31546000       5927      48000         19         0
* GiO/0/0.2320                 -           -           -           -          -          -          -          -         -
* GiO/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      25000         15      40000         14         0
  GigabitEthernet0/1/3         0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/4         0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/5         0           0           0           0          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                     1           0           0        3806   10324000       2146      42000         28         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      39000         26     435000         39         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
CER062396#sh clo
21:41:14.034 gmt Mon Jan 19 2026
CER062396#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
652	3	Cundinamarca, Quetame; Calle 2 # 4-18, Parque principal, Palacio de Justicia	32 Mbps	32



```
  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      14000          6       6000          6         0
* FastEthernet2               0          0         0          0   32017000       4961      38000         12         0
  FastEthernet3               0          0         0          0          0          0          0          0         0
* FastEthernet4               0       9022         0      68374       2000          4       1000          2       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                   14    2583197         0          9    4947000        428      20000          8         0
  Tunnel14                    0          0         0          0          0          0          0          0         0
* Tunnel21                    0     569578         0          4          0          0          0          0         0
  Vlan1                       0          0         0          0          0          0          0          0         0
* Vlan11                      0          0         0          0      14000          6       5000          6         0
* Vlan100                     0          0         0          0          0          0          0          0         0
* Vlan2081                   61          0         0          0   22906000       3498      37000         12        74
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062394#sh clo
18:46:17.975 gmt Tue Jan 20 2026
CER062394#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
660	4	Cundinamarca, Villagomez; Carrera 3 # 4-22	25 Mbps	23,4

```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           469         23482000    4243        550000      174         0
* Gi0/0/0.1325                -           -            -           -           -           -           -           -           -
* Gi0/0/0.2336                -           -            -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0            0           0           657000      149         974000      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           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           456         5618000     1146        661000      140         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
* 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
CER054495#sh clo
18:45:04.606 gmt Tue Jan 20 2026
CER054495#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
687	4	Sucre, Buenavista; Carrera 10 #7-33	25 Mbps	23

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   23064000       3772     100000         72          0
* Gi0/0/0.1609                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0     138000        262    4848000        481          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        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    8815000       1196     153000        267          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     132000        267    4974000        494          0
* Vlan3367                    0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054260#sh clo
*04:38:43.077 gmt Tue Jan 20 2026
CER054260#
```

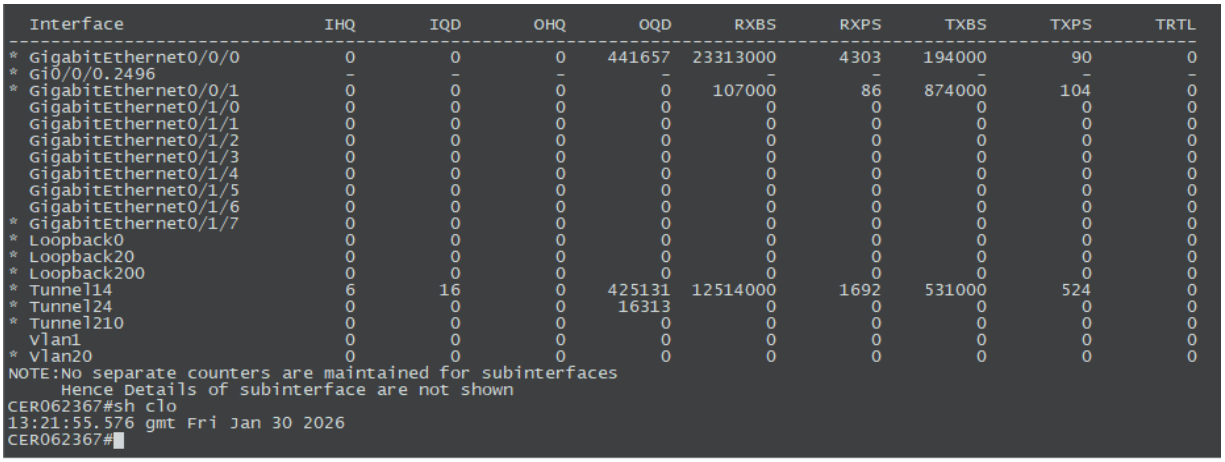
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
918	3	Santander, Guepsa; Carrera 5 Calle 3 Esquina, Palacio Municipal	25 Mbps	24

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0      22146   24012000       4559    1915000        384          0
* Gi0/0/0.1756                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0    1635000        360    2171000        534          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          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      22122    7038000       1564    1660000        356          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    1619000        355    2177000        535          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
CER056615#sh clo
*18:58:03.919 gmt Thu Jan 22 2026
CER056615#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
699	4	Valle Del Cauca, El Aguila;Calle 9 Nro.3-02 Palacio Municipal piso 1º	25 Mbps	23,2

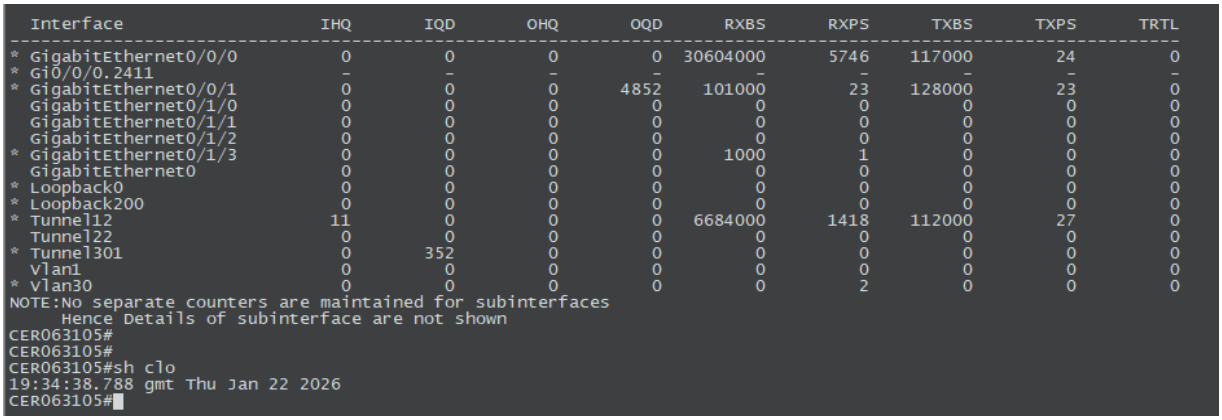
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0       16734   23262000       3827   3913000       560         0
* Gi0/0/0.2492                  -           -            -           -          -          -         -         -         -
  GigabitEthernet0/0/1          0           0            0           0          0          0         0         0         0
* GigabitEthernet0/1/0          0           0            0           0    3289000        465   3191000       519         0
  GigabitEthernet0/1/1          0           0            0           0          0          0         0         0         0
  GigabitEthernet0/1/2          0           0            0           0          0          0         0         0         0
* GigabitEthernet0/1/3          0           0            0           0          0          0         0         0         0
  GigabitEthernet0/1/4          0           0            0           0          0          0         0         0         0
  GigabitEthernet0/1/5          0           0            0           0          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                      1           0            0       16717    6951000       1210   3305000       459         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    3255000        459   3223000       529         0
* Vlan2174                      0           0            0           0          0          0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054435#sh clo
19:30:38.599 gmt Thu Jan 22 2026
CER054435#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
701	3	Valle Del Cauca, Riofrio; Calle 6 # 9-38	25 Mbps	23,3



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           441657      23313000    4303        194000      90          0
* Gi0/0/0.2496                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           107000      86          874000      104         0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           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                    6           16          0           425131      12514000    1692        531000      524         0
* Tunnel24                    0           0           0           16313       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
CER062367#sh clo
13:21:55.576 gmt Fri Jan 30 2026
CER062367#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
705	3	Quindío, Buenavista; Carrera 3 A # 2-29, Palacio Municipal	32 Mbps	30,6



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   30604000       5746     117000         24          0
* Gi0/0/0.2411                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0       4852     101000         23     128000         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       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                     11          0          0          0    6684000       1418     112000         27          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          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063105#
CER063105#
CER063105#sh clo
19:34:38.788 gmt Thu Jan 22 2026
CER063105#
```

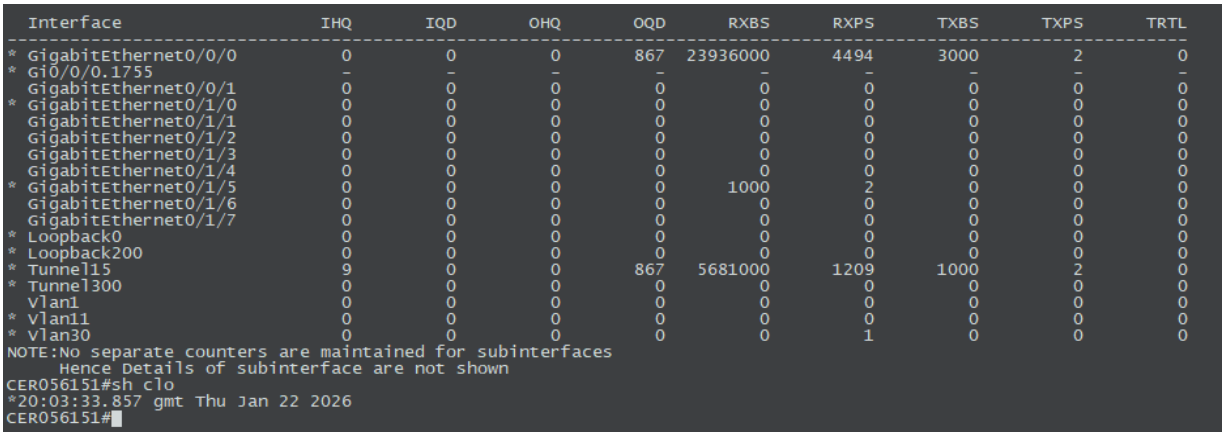
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
916	1	Santander, Bucaramanga; Calle 45 # 14ª-50	25 Mbps	24,1

```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   24177000       3992     215000         66          0
* Gi0/0/0.1322                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           7          0          0          0          0          0
* Gi0/0/1.1275                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/1/0          0           0           0           0     553000         82     298000         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
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          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    6151000       1161     576000         92          0
* Tunnel25                      0           0           0           7          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0     566000         94     313000         85          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055869#sh clo
19:39:30.431 gmt Thu Jan 22 2026
CER055869#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
919	3	Santander, Lebrija; Carrera 12 No. 12-36 Barrio centro de Lebrija, Santander	25 Mbps	23,5

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0       23583000   3551       233000     47         0
  GigabitEthernet0/0/1        0          0          0          0       0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0       239000     49         206000     35         0
  GigabitEthernet0/1/1        0          0          0          0       0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0       0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0       0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0       0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0       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       467000     65         239000     49         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       248000     59         216000     44         0
* Vlan30                      0          0          0          0       0          2          0          0          0
CER056146#sh clo
*17:26:38.333 gmt Thu Jan 29 2026
CER056146#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
917	4	Santander, Bolívar; Calle 9 # 3-31 Piso 2, Palacio Municipal	25 Mbps	23,9



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           867         23936000    4494        3000        2           0
* Gi0/0/0.1755                -           -           -           -           -           -           -           -           -
  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        2           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                    9           0           0           867         5681000     1209        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           1           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056151#sh clo
*20:03:33.857 gmt Thu Jan 22 2026
CER056151#
```

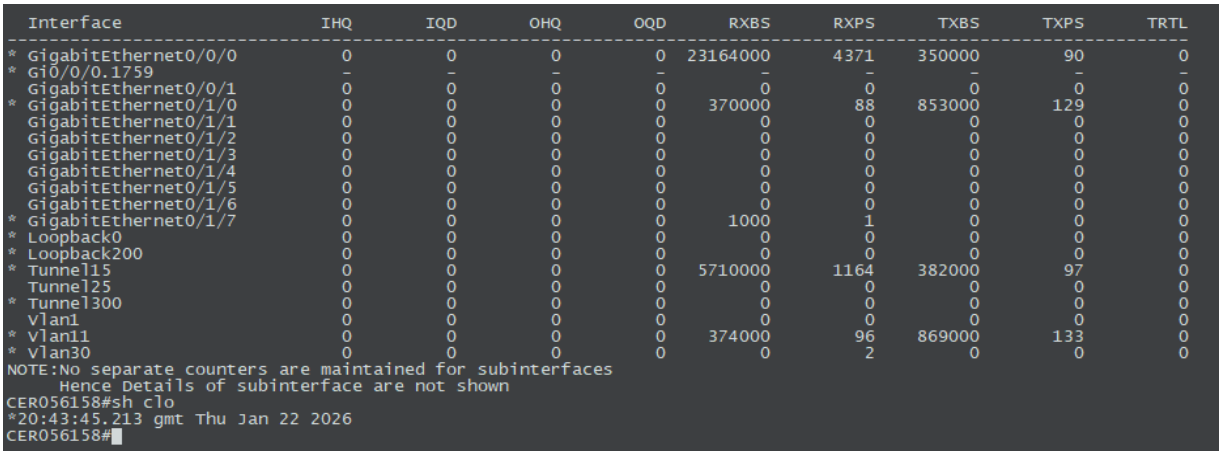
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
920	4	Santander, Pinchote; Carrera 5 # 4-13	25 Mbps	23,6

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   23621000       4203      41000         26          0
* GiO/0/0.1757                -          -          -          -          -          -          -          -          -
  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      78000         69    1313000        128          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          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          0    8365000       1563      92000         73          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      84000         73    1329000        129          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
CER055950#sh clo
*20:51:21.238 gmt Thu Jan 22 2026
CER055950#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
921	4	Santander, Puerto Wilches; Carrera 3 # 3-16 Barrio El Centro	25 Mbps	23,4

```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS        RXPS      TXBS        TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0         342073    23425000    3828      230000      82        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         282000      127       1639000     182       0
  GigabitEthernet0/1/2        0           0            0         0         0           0         0           0         0
  GigabitEthernet0/1/3        0           0            0         0         0           0         0           0         0
  GigabitEthernet0/1/4        0           0            0         0         0           0         0           0         0
  GigabitEthernet0/1/5        0           0            0         0         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                    9           0            0         340349    5980000     980       306000      136       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         290000      136       1692000     191       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
CERO56147#sh clo
21:05:16.716 gmt Thu Jan 22 2026
CERO56147#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
923	3	Santander, Sucre; Calle 6 # 4-85, Casa de la Cultura	25 Mbps	23,1



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           23164000    4371        350000      90          0
* Gi0/0/0.1759                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           370000      88          853000      129         0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           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           5710000     1164        382000      97          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           374000      96          869000      133         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
CER056158#sh clo
*20:43:45.213 gmt Thu Jan 22 2026
CER056158#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
934	4	Santander, Curití; Calle 8 # 8-55, Alcaldia Municipal	25 Mbps	23,3

```
  Interface                   IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          56681    23304000  4376      192000    59        0
* Gi0/0/0.1763                -          -          -          -        -         -         -         -         -
  GigabitEthernet0/0/1        0          0          0          0        0         0         0         0         0
* GigabitEthernet0/1/0        0          0          0          0        177000    56        364000    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        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                    8          0          0          56584    5954000   1249      185000    53        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        190000    63        371000    60        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
CER056078#sh clo
*21:06:32.165 gmt Thu Jan 22 2026
CER056078#
```

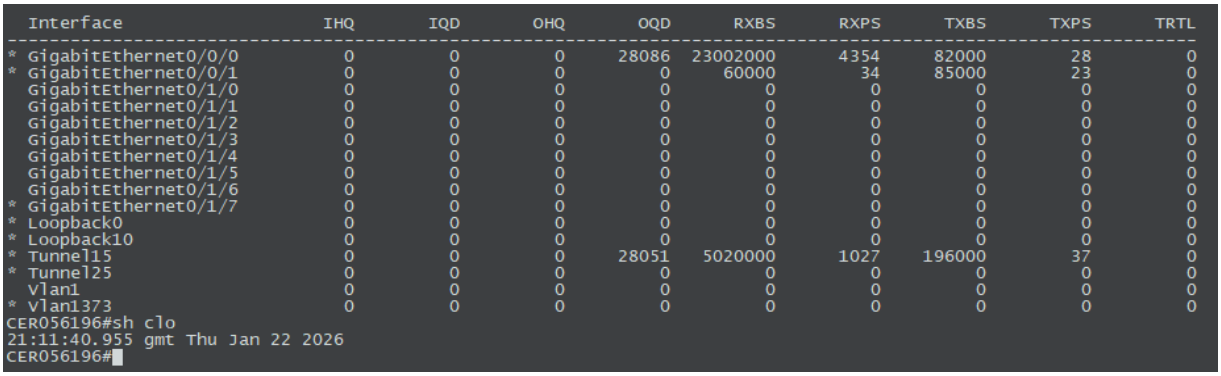
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
936	4	Santander, Guavatá; Calle 4 # 3-01	25 Mbps	24,3

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   24351000       3995      88000         35          0
* Gi0/0/0.1765                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0     104000         38     167000         28          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          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    6628000       1218     104000         33          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         41     171000         32          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
CER056737#sh clo
*20:43:33.007 gmt Thu Jan 22 2026
CER056737#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
937	4	Santander, Jesus María; Carrera 6 # 5-01	25 Mbps	23

```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0        809   23013000       4353      53000         17          0
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0       0          0          0          0      90000          7      89000          8          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2       0          0          0          0       4000          5      35000          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
* Tunnel15                   9          0          0        808    4625000        983     118000         26          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     115000         26     149000         30          0
* Vlan30                     0          0          0          0          0          2          0          0          0
CER056230#sh clo
*21:06:24.481 gmt Thu Jan 22 2026
CER056230#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
939	4	Santander, Rionegro; Calle 11 # 8-40	25 Mbps	23



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0      28086   23002000       4354      82000         28         0
* GigabitEthernet0/0/1         0          0          0          0      60000         34      85000         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          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      28051    5020000       1027     196000         37         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#sh clo
21:11:40.955 gmt Thu Jan 22 2026
CER056196#
```

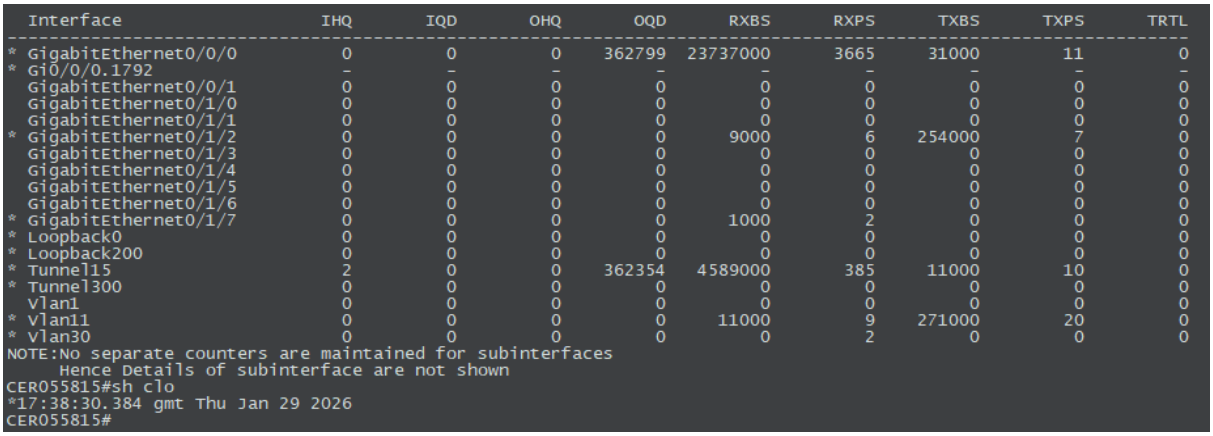
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
941	3	Santander, Suaita; Calle 7 # 7-22	25 Mbps	24,3

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   24360000       3556    1006000        532          0
* Gi0/0/0.1769                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     412000        328    5920000        605          0
* GigabitEthernet0/1/1          0          0          0          0     156000         44     408000         54          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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    7632000        909     612000        392          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     573000        395    6458000        680          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#sh clo
*21:17:16.664 gmt Thu Jan 22 2026
CER055788#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
943	4	Santander, Coromoro; Carrera 5 # 5-22 Piso 2, Palacio Municipal	25 Mbps	23,6

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   23673000       3891      29000         14          0
* Gi0/0/0.1771                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0      41000         15     742000        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          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          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    7344000       1390      51000         23          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      47000         24     757000        177          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#sh clo
*21:11:55.886 gmt Thu Jan 22 2026
CER056610#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
965	4	Santander, Suratá; Carrera 4 # 4-19	25 Mbps	23,7



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          362799    23737000   3665       31000      11         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         9000       6          254000     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         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          362354    4589000    385        11000      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         11000      9          271000     20         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
CER055815#sh clo
*17:38:30.384 gmt Thu Jan 29 2026
CER055815#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
947	4	Santander, Mogotes; Carrera 6 # 5-63	25 Mbps	23,9

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       4975   23949000       4291       5000          2          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                      5          0          0       4968    6018000       1225       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#sh lco
           ^
% Invalid input detected at '^' marker.

CER055971#sh clo
*17:17:30.820 gmt Thu Jan 29 2026
CER055971#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
948	4	Santander, Molagavita; Carrera 3 # 4-15, Palacio Municipal	25 Mbps	23,5

```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       7655    23551000        4422      270000          53           0
* Gi0/0/0.1776                  -          -          -          -           -           -           -           -           -
  GigabitEthernet0/0/1          0          0          0          0           0           0           0           0           0
* GigabitEthernet0/1/0          0          0          0          0      156000          45      343000          48           0
  GigabitEthernet0/1/1          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/2          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/3          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/4          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/5          0          0          0          0           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                      8          0          0       7647     6324000        1323      173000          51           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      166000          50      355000          54           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
CER056235#sh clo
*21:36:59.537 gmt Thu Jan 22 2026
CER056235#
```

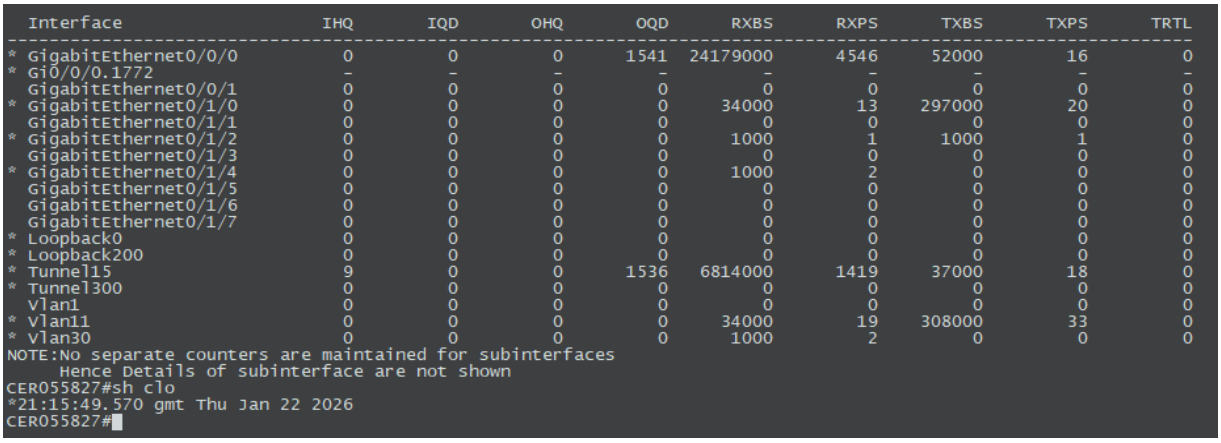
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1531	3	Antioquia, Santa Rosa de Osos; Carrera 31 # 29-03	64 Mbps	63,8



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
688	4	Sucre, Chalán; Carrera 3 # 5ª-08	25 Mbps	23,4

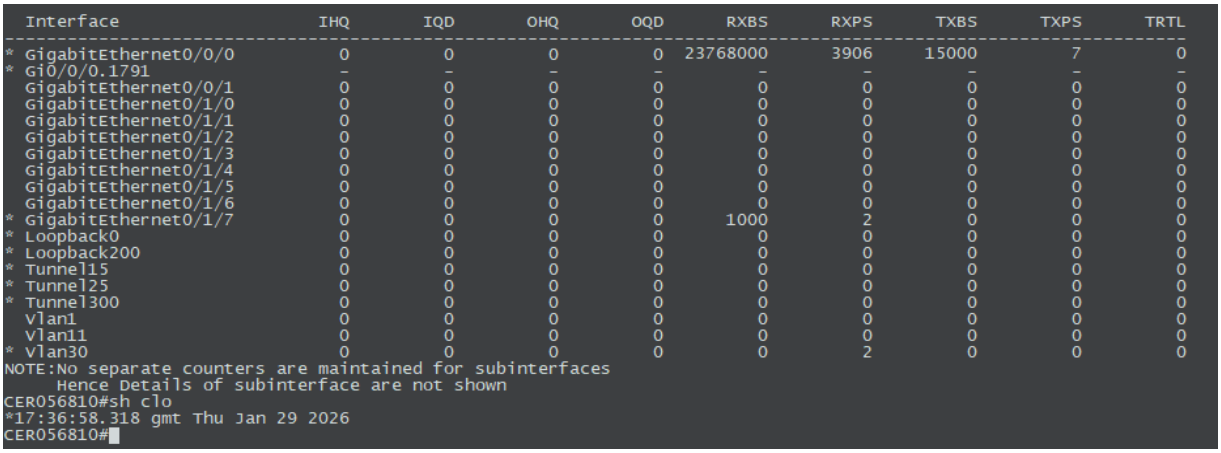
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          5177      23443000   4516       2928000    284        0
  GigabitEthernet0/0/1     0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/0     0          0          0          0         8180000    793        662000     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         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
* Tunnel10                 4          0          0          5177      5122000    1363       8560000    825        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         8467000    824        677000     421        0
* Vlan332                  0          0          0          0         0          1          0          0          0
CER048697#sh clo
*19:07:22.807 gmt Tue Jan 20 2026
CER048697#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
944	4	Santander, Gambita; Carrera 9 # 4-28, Palacio Municipal	25 Mbps	24,1



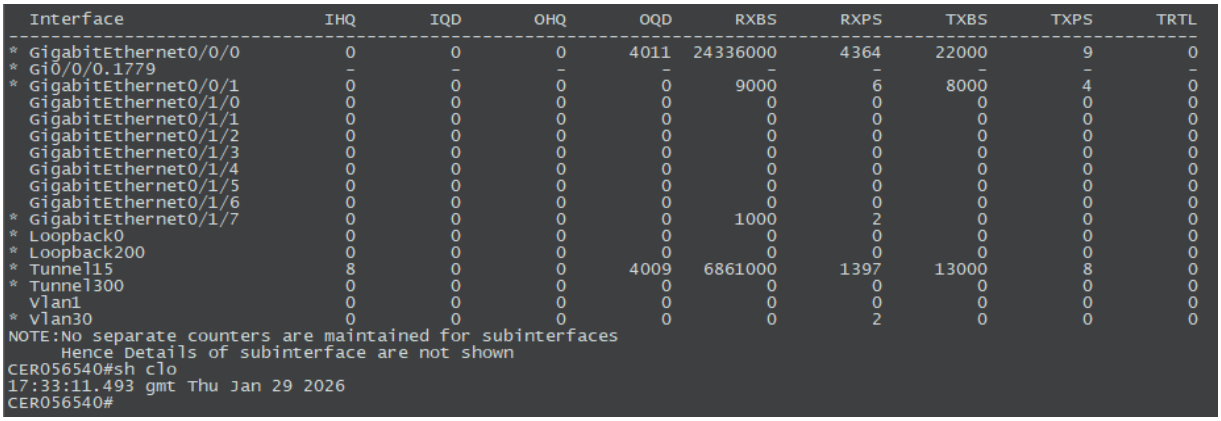
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          1541       24179000    4546        52000       16         0
* Gi0/0/0.1772                -          -          -          -          -           -           -           -          -
  GigabitEthernet0/0/1        0          0          0          0          0           0           0           0          0
* GigabitEthernet0/1/0        0          0          0          0          34000       13          297000      20         0
  GigabitEthernet0/1/1        0          0          0          0          0           0           0           0          0
* GigabitEthernet0/1/2        0          0          0          0          1000        1           1000        1          0
  GigabitEthernet0/1/3        0          0          0          0          0           0           0           0          0
* GigabitEthernet0/1/4        0          0          0          0          1000        2           0           0          0
  GigabitEthernet0/1/5        0          0          0          0          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                    9          0          0          1536       6814000     1419        37000       18         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          34000       19          308000      33         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#sh clo
*21:15:49.570 gmt Thu Jan 22 2026
CER055827#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
964	4	Santander, San Miguel; Carrera 4 # 4-15, Palacio Municipal	25 Mbps	23,7



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   23768000       3906      15000          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                      0          0          0          0          0          0          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
CER056810#sh clo
*17:36:58.318 gmt Thu Jan 29 2026
CER056810#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
951	4	Santander, Santa Helena del Opón; CARRERA 3 No. 4-03 centro	25 Mbps	24,3

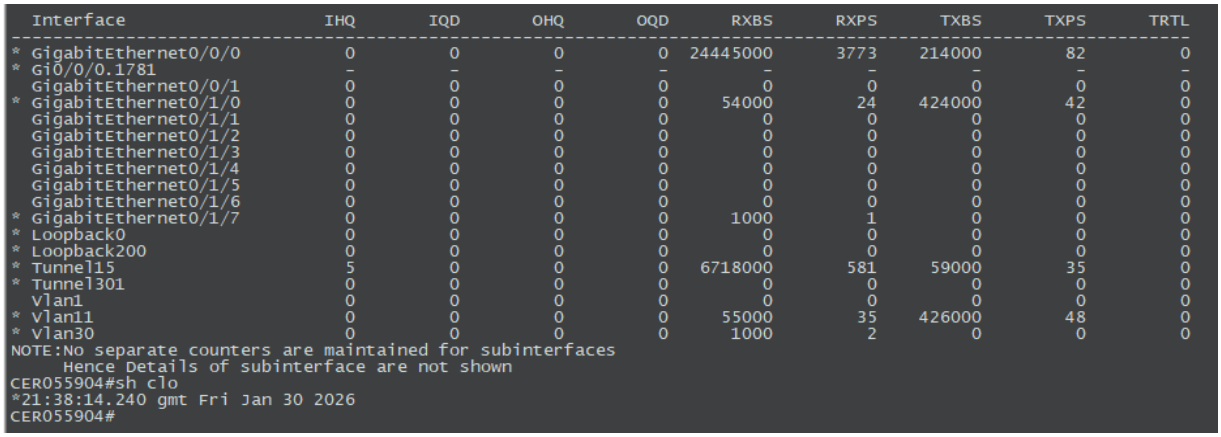


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       4011   24336000       4364      22000          9          0
* Gi0/0/0.1779                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0       9000          6       8000          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       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                      8          0          0       4009    6861000       1397      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          0          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056540#sh clo
17:33:11.493 gmt Thu Jan 29 2026
CER056540#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
617	4	Cauca, Lopez de Micay; Calle de la Pola Piso 2, Notaria	20 Mbps	23,1

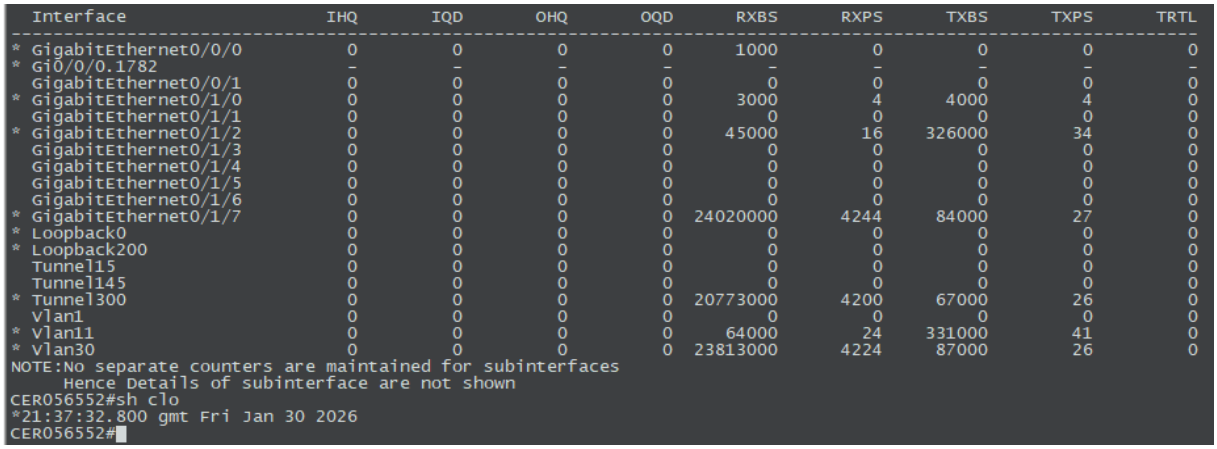


PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
953	4	Santander, Aratoca; Carrera 5 con calle 5 Esquina, Local 1	25 Mbps	24,4



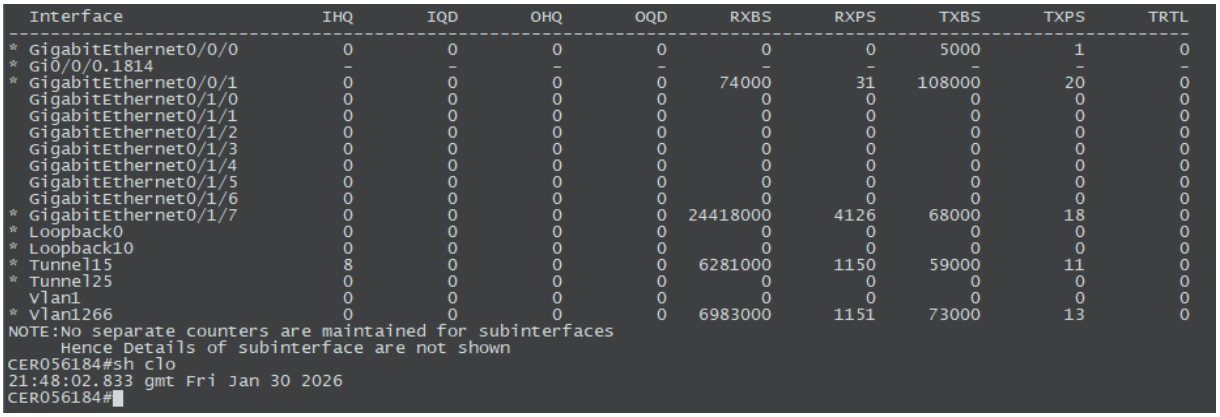
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0      24445000       3773     214000         82          0
* Gi0/0/0.1781                -          -          -          -             -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0             0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0         54000         24     424000         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
  GigabitEthernet0/1/4        0          0          0          0             0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0             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                    5          0          0          0       6718000        581      59000         35          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         55000         35     426000         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
CER055904#sh clo
*21:38:14.240 gmt Fri Jan 30 2026
CER055904#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
954	4	Santander, Capitanejo; Carrera 5 # 3-70	25 Mbps	24



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0          0       1000          0          0          0          0
* Gi0/0/0.1782                 -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0         0          0          0          0       3000          4       4000          4          0
  GigabitEthernet0/1/1         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2         0          0          0          0      45000         16     326000         34          0
  GigabitEthernet0/1/3         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7         0          0          0          0   24020000       4244      84000         27          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
  Tunnel145                    0          0          0          0          0          0          0          0          0
* Tunnel300                    0          0          0          0   20773000       4200      67000         26          0
  Vlan1                        0          0          0          0          0          0          0          0          0
* Vlan11                       0          0          0          0      64000         24     331000         41          0
* Vlan30                       0          0          0          0   23813000       4224      87000         26          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056552#sh clo
*21:37:32.800 gmt Fri Jan 30 2026
CER056552#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
957	4	Santander, El Playón; Calle 11 No. 5-27/29	25 Mbps	24,4



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           0           0           5000        1           0
* Gi0/0/0.1814                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           74000       31          108000      20          0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           24418000    4126        68000       18          0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback10                  0           0           0           0           0           0           0           0           0
* Tunnel15                    8           0           0           0           6281000     1150        59000       11          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           6983000     1151        73000       13          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056184#sh clo
21:48:02.833 gmt Fri Jan 30 2026
CER056184#
```

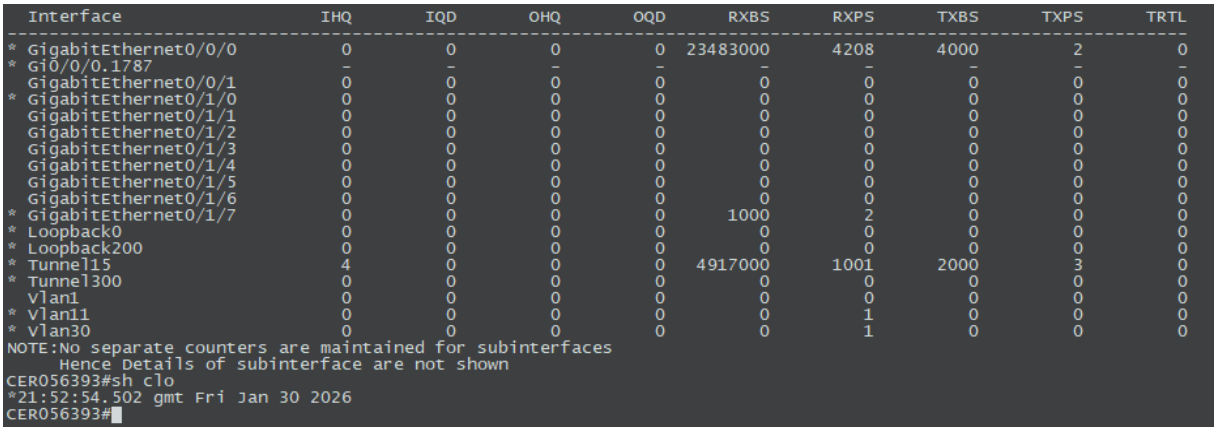
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
956	3	Santander, Confines; Calle 5 # 5-44, Palacio de Justicia	25 Mbps	24

```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           8393      24098000   3959       89000      26        0
* Gi0/0/0.1784                -           -            -           -         -          -          -          -         -
* GigabitEthernet0/0/1        0           0            0           0         0          2          0          0         0
* GigabitEthernet0/1/0        0           0            0           0         75000      26         96000      23        0
  GigabitEthernet0/1/1        0           0            0           0         0          0          0          0         0
  GigabitEthernet0/1/2        0           0            0           0         0          0          0          0         0
  GigabitEthernet0/1/3        0           0            0           0         0          0          0          0         0
  GigabitEthernet0/1/4        0           0            0           0         0          0          0          0         0
  GigabitEthernet0/1/5        0           0            0           0         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                    3           0            0           8385      6051000    1114       81000      24        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         79000      23         98000      22        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055931#sh clo
*20:36:07.926 gmt Tue Jan 27 2026
CER055931#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
959	4	Santander, Guadalupe; Carrera 4 # 5-31, Palacio Municipal	25 Mbps	23,1

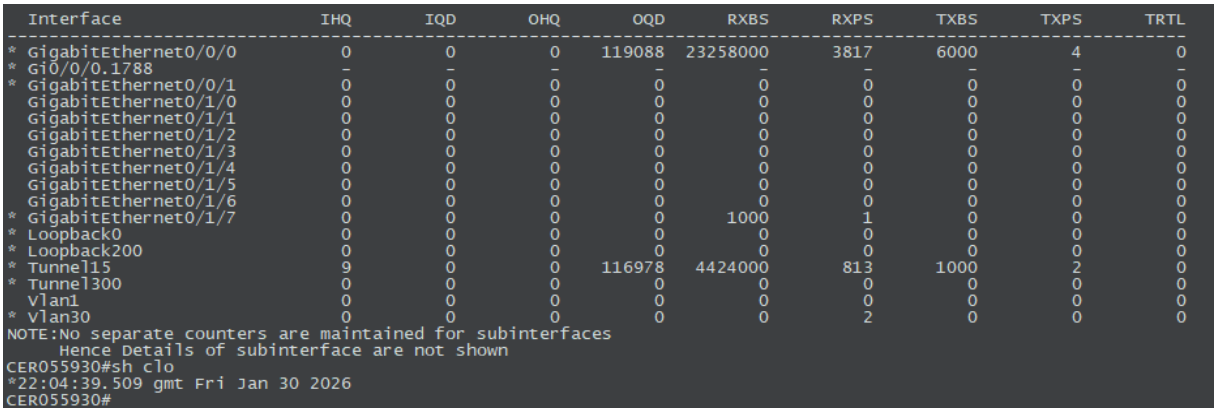
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0       4294   23172000       3587      13000          6          0
* GI0/0/0.1786               -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1       0          0          0          0       1000          2      15000          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          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          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       4291    7707000        654       5000          5          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
CER055850#sh clo
22:00:09.797 gmt Fri Jan 30 2026
CER055850#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
960	4	Santander, La Belleza; Calle 6 # 2-62, Palacio de Justicia	25 Mbps	23,4



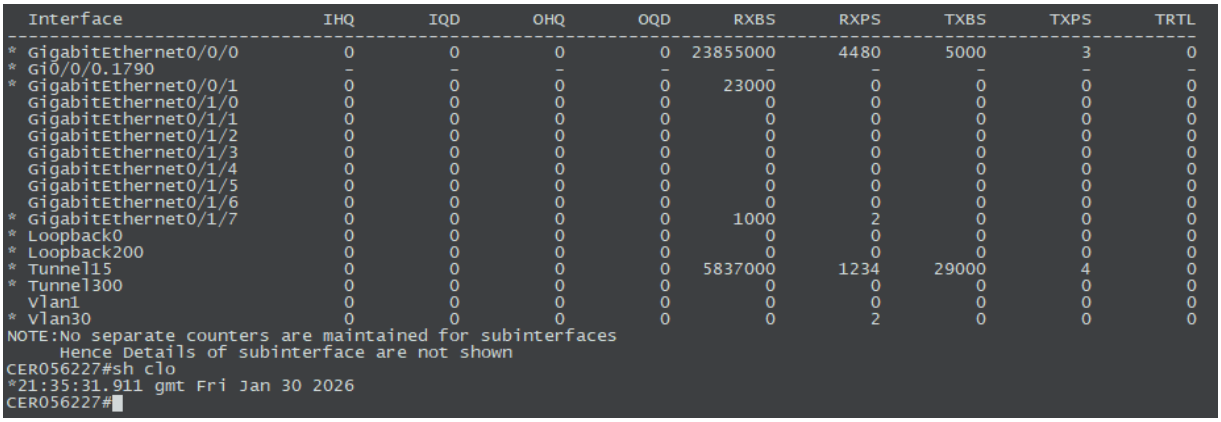
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0       23483000        4208        4000           2           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            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           0         4917000        1001        2000           3           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           1           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
CERO56393#sh clo
*21:52:54.502 gmt Fri Jan 30 2026
CERO56393#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
961	3	Santander, Los Santos; Carrera7 # 2-22, Alcaldía Municipal	25 Mbps	23,2



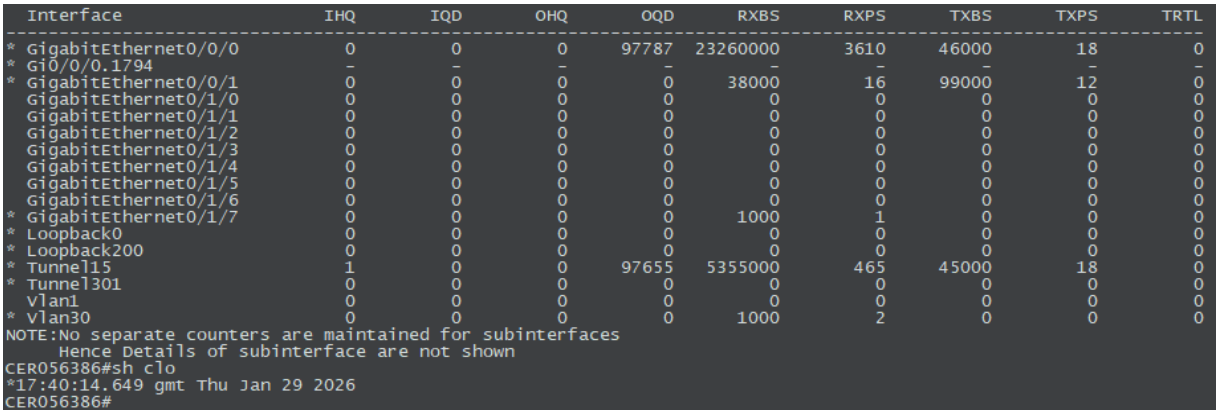
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     119088   23258000       3817       6000          4          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       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                      9          0          0     116978    4424000        813       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          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055930#sh clo
*22:04:39.509 gmt Fri Jan 30 2026
CER055930#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
963	4	Santander, San Andres de Buga; Carrera 5 # 7-41 Piso 2	25 Mbps	23,8



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           23855000    4480        5000        3           0
* Gi0/0/0.1790                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           23000       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           5837000     1234        29000       4           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           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO56227#sh clo
*21:35:31.911 gmt Fri Jan 30 2026
CERO56227#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
967	4	Santander, Villanueva; Carrera 15 # 17-55	25 Mbps	23,2



```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      97787    23260000        3610       46000          18          0
* Gi0/0/0.1794                  -          -          -          -           -           -           -           -          -
* GigabitEthernet0/0/1          0          0          0          0       38000          16       99000          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        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                      1          0          0      97655     5355000         465       45000          18          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
CER056386#sh clo
*17:40:14.649 gmt Thu Jan 29 2026
CER056386#
```

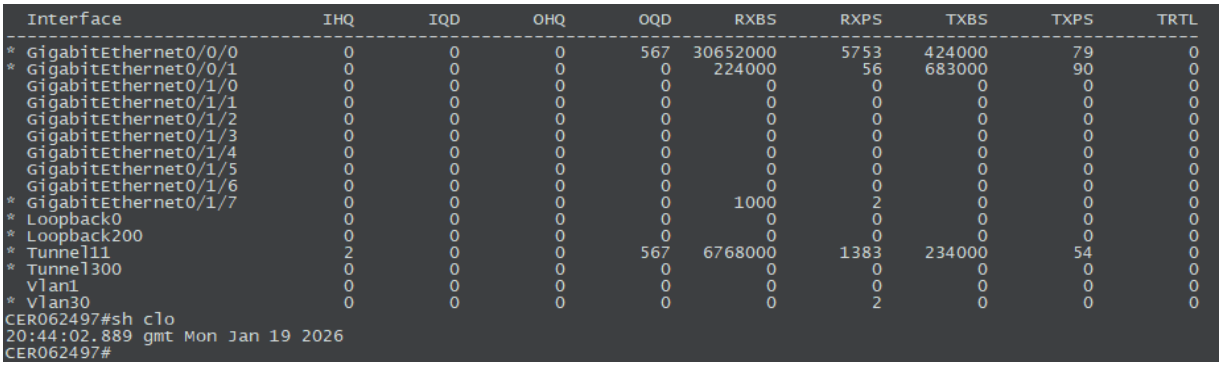
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
968	4	Santander, Zapatoca; Carrera 9 # 20-36, Palacio Municipal	25 Mbps	23,7

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   23708000       4259      81000         26          0
* Gi0/0/0.1795                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0      52000         21     131000         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       1000          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
* Tunnel15                     11          0          0          0    4562000        919      62000         23          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      61000         23     147000         20          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
CER055880#sh clo
17:40:14.370 gmt Thu Jan 29 2026
CER055880#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
972	3	Santander, Contratacion; Cra 4 # 6-51, Palacio Municipal	25 Mbps	23,4

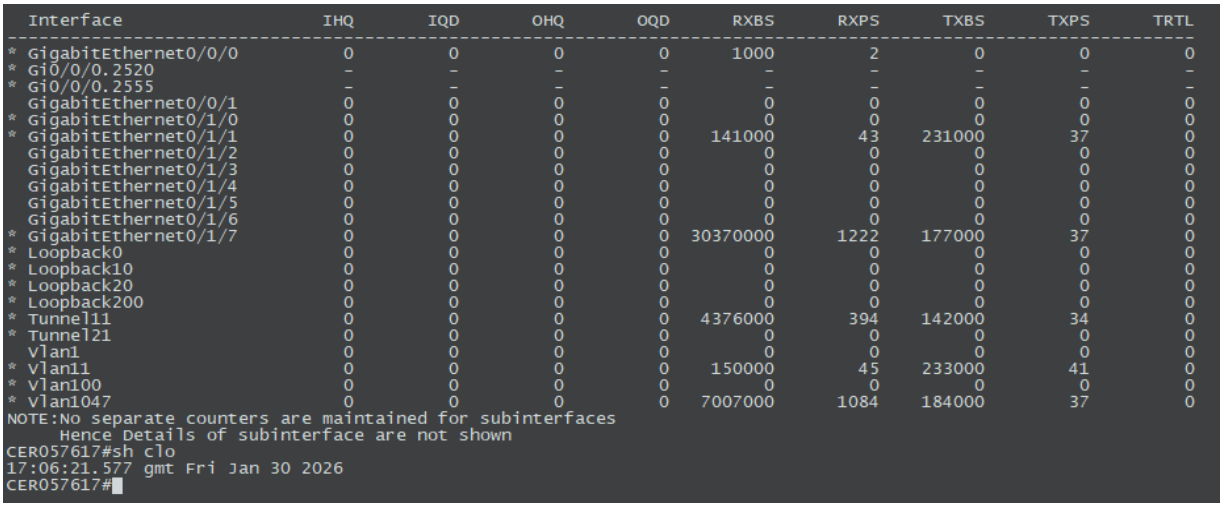
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          81108     23498000   3879       100000     41         0
* Gi0/0/0.1799                -          -          -          -         -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0         34000      27         33000      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                    9          0          0          76422     4078000    760        39000      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         36000      22         38000      20         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
CER056003#sh clo
17:40:23.015 gmt Thu Jan 29 2026
CER056003#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
590	3	Boyacá, Socha; Calle 5 # 9-55	32 Mbps	30,6



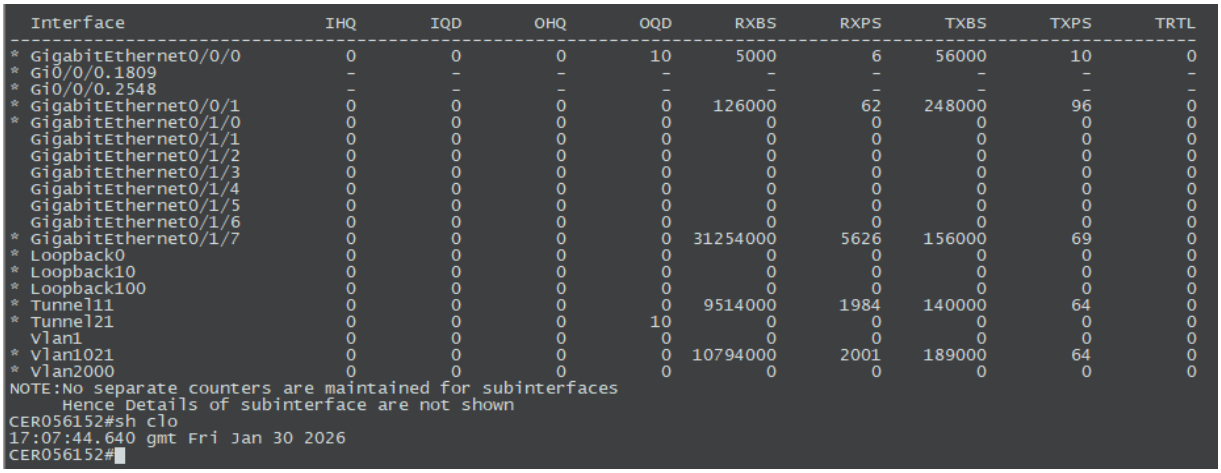
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0        567   30652000       5753     424000         79          0
* GigabitEthernet0/0/1       0          0          0          0     224000         56     683000         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       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                   2          0          0        567    6768000       1383     234000         54          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          2          0          0          0
CER062497#sh clo
20:44:02.889 gmt Mon Jan 19 2026
CER062497#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
882	4	CSJ – CUNDINAMARCA EL ROSAL JUZGADO PROMISCUO CLL 7	32 Mbps	30,3



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0       1000          2          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     141000         43     231000         37          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0   30370000       1222     177000         37          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    4376000        394     142000         34          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     150000         45     233000         41          0
* Vlan100                    0          0          0          0          0          0          0          0          0
* Vlan1047                   0          0          0          0    7007000       1084     184000         37          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057617#sh clo
17:06:21.577 gmt Fri Jan 30 2026
CER057617#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
982	4	Cundinamarca, Pandi; Carrera 3ª # 3-39	32 Mbps	31,2

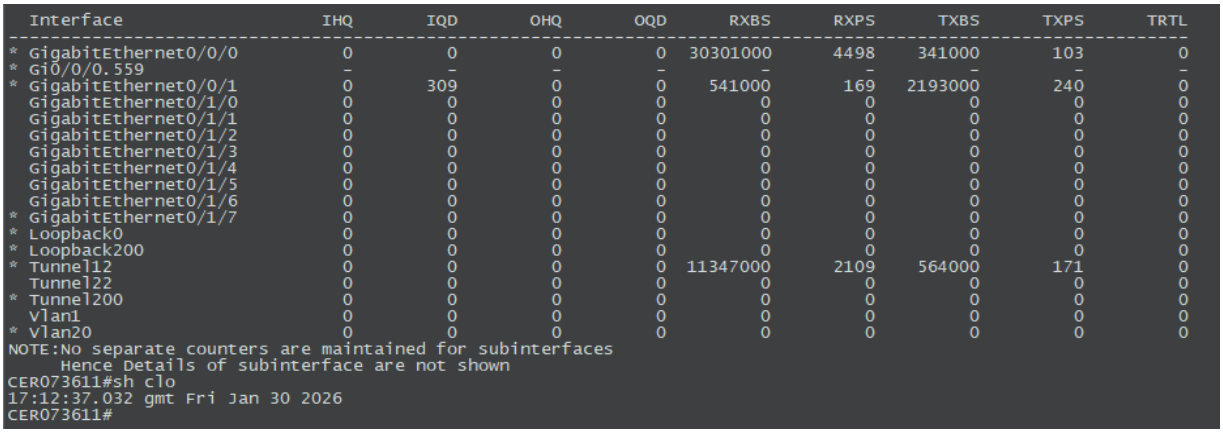


```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0         10        5000           6       56000          10          0
* Gi0/0/0.1809                  -          -          -          -           -           -           -           -          -
* Gi0/0/0.2548                  -          -          -          -           -           -           -           -          -
* GigabitEthernet0/0/1          0          0          0          0      126000          62      248000          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    31254000        5626      156000          69          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     9514000        1984      140000          64          0
* Tunnel21                      0          0          0         10           0           0           0           0          0
  Vlan1                         0          0          0          0           0           0           0           0          0
* Vlan1021                      0          0          0          0    10794000        2001      189000          64          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
CER056152#sh clo
17:07:44.640 gmt Fri Jan 30 2026
CER056152#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1049	4	Cundinamarca, Fomeque; Calle 6 # 3-15/19	32 Mbps	30,2

```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           193013      30248000    4692        110000      21          0
* Gi0/0/0.3697                -           -           -           -           -           -           -           -           -
* Gi0/0/0.4038                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           376000      45          192000      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           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           192678      7131000     629         384000      49          0
* Tunnel21                    0           0           0           2           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
CER067554#sh clo
17:10:55.689 gmt Fri Jan 30 2026
CER067554#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1041	4	Cundinamarca, Anapoima; Calle Principal	32 Mbps	30,3



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0       30301000    4498       341000     103        0
* Gi0/0/0.559                 -          -          -          -       -           -          -          -          -
* GigabitEthernet0/0/1        0          309        0          0       541000      169        2193000    240        0
  GigabitEthernet0/1/0        0          0          0          0       0           0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0       0           0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0       0           0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0       0           0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0       0           0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0       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          0       11347000    2109       564000     171        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#sh clo
17:12:37.032 gmt Fri Jan 30 2026
CER073611#
```

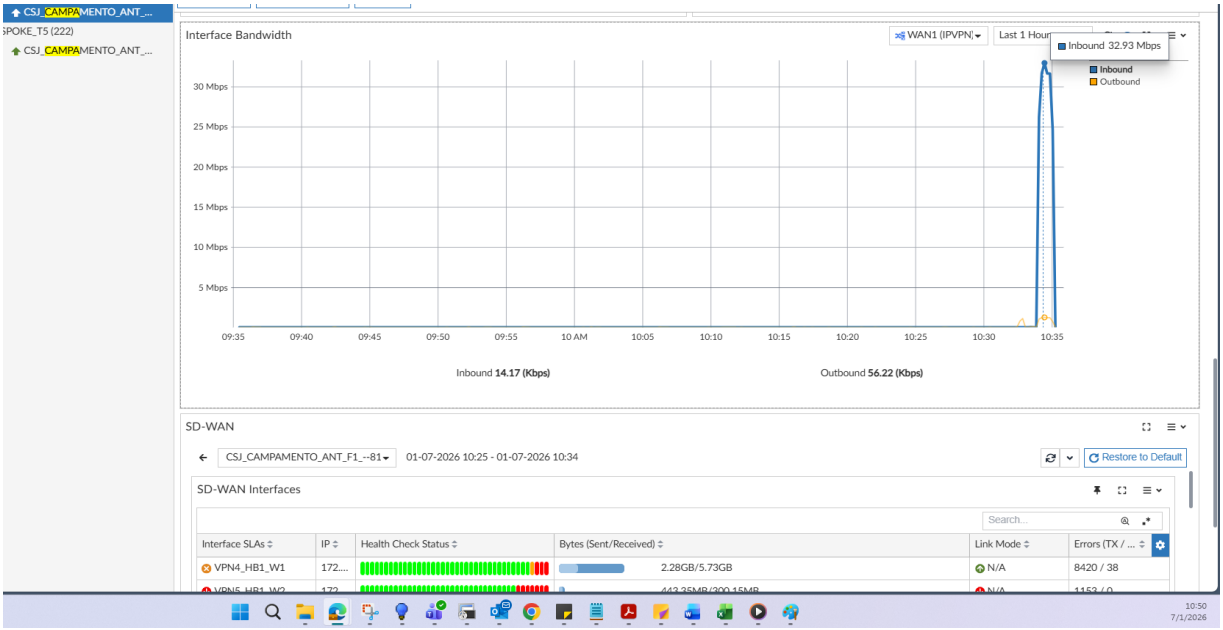
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1132	4	Antioquia, Ciudad Bolívar; Calle 49 # 54-33	64 Mbps	63,9



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1136	2	Antioquia, El Carmen de Viboral; Carrera 30 # 30-14	50 Mbps	49



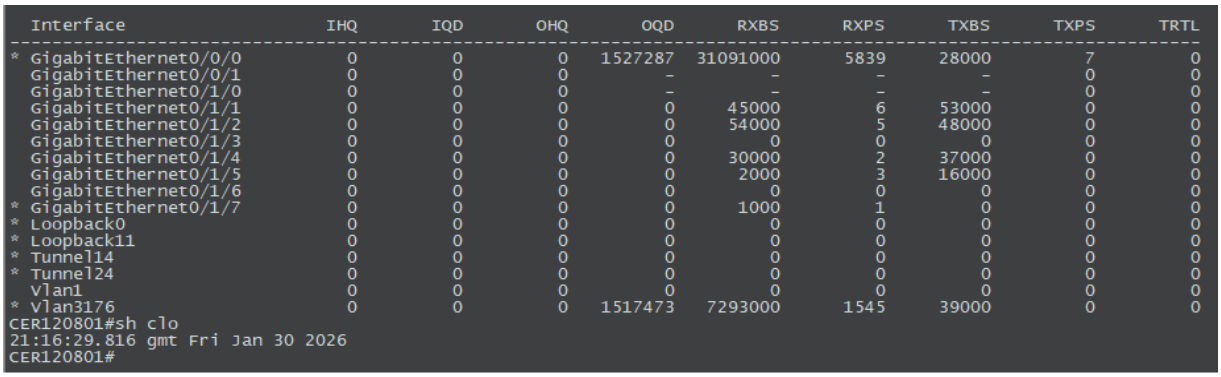
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1313	4	Antioquia, Campamento; Calle Córdoba Piso 2	32 Mbps	32,9



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3503	3	Cundinamarca, Cáqueza; Calle 2 # 3-20	32 Mbps	31,4

```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0      31449000       5753    1771000        504          0
* Gi0/0/0.1300                -           -           -           -             -          -          -          -          -
  GigabitEthernet0/0/1        0           0           0           0             0          0          0          0          0
* GigabitEthernet0/1/0        0           0           0           0       1586000        460    3058000        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
* Loopback200                 0           0           0           0             0          0          0          0          0
* Tunnel13                    2           0           0           0      11872000       2404    1610000        455          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       1567000        457    3058000        530          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
CER131729#sh clo
21:27:16.202 gmt Fri Jan 30 2026
CER131729#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3479	2	Valle Del Cauca, Florida; Calle 9 # 17-47 Piso 1	32 Mbps	31



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0    1527287   31091000       5839      28000          7          0
  GigabitEthernet0/0/1          0          0          0          -          -          -          -          0          0
  GigabitEthernet0/1/0          0          0          0          -          -          -          -          0          0
  GigabitEthernet0/1/1          0          0          0          0      45000          6      53000          0          0
  GigabitEthernet0/1/2          0          0          0          0      54000          5      48000          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0      30000          2      37000          0          0
  GigabitEthernet0/1/5          0          0          0          0       2000          3      16000          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
* Loopback11                    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
* Vlan3176                      0          0          0    1517473    7293000       1545      39000          0          0
CER120801#sh clo
21:16:29.816 gmt Fri Jan 30 2026
CER120801#
```

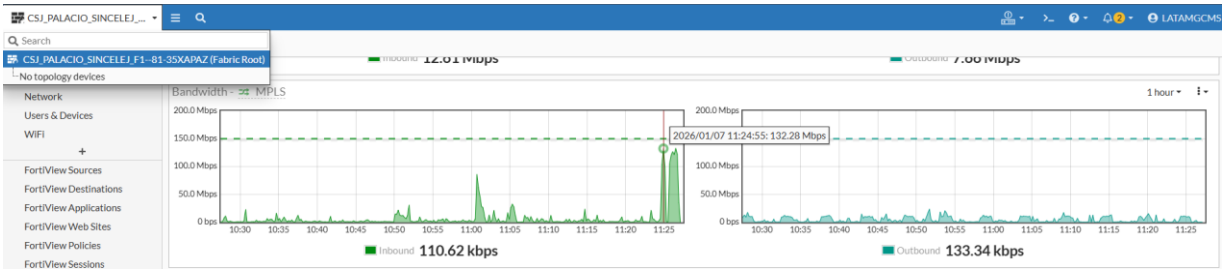
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1314	3	Antioquia, Frontino; Calle 30 # 31 -38	50 Mbps	49,2



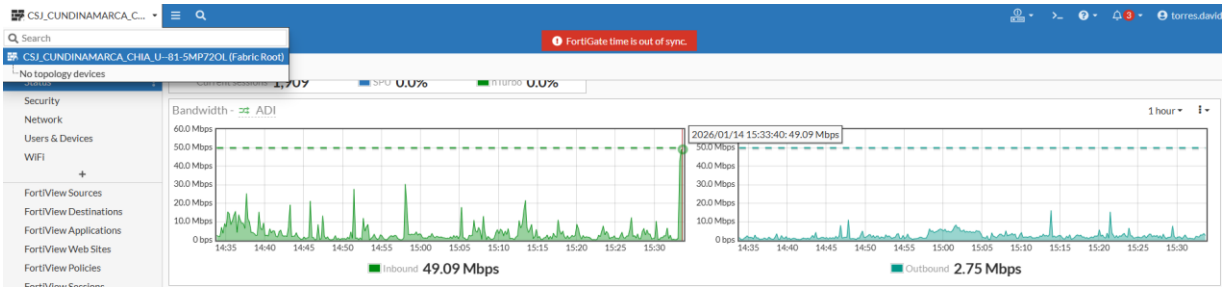
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1360	4	Antioquia, Concordia; Carrera 20 # 17 A-12 Piso 2	64 Mbps	63,8



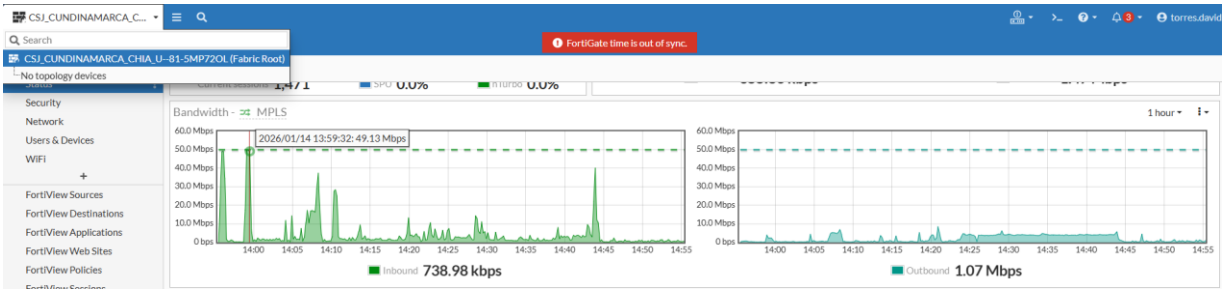
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1798	2	Sucre, Sincelejo; Calle 22 # 16-40 piso 1, Palacio de Justicia	128 Mbps	132,2



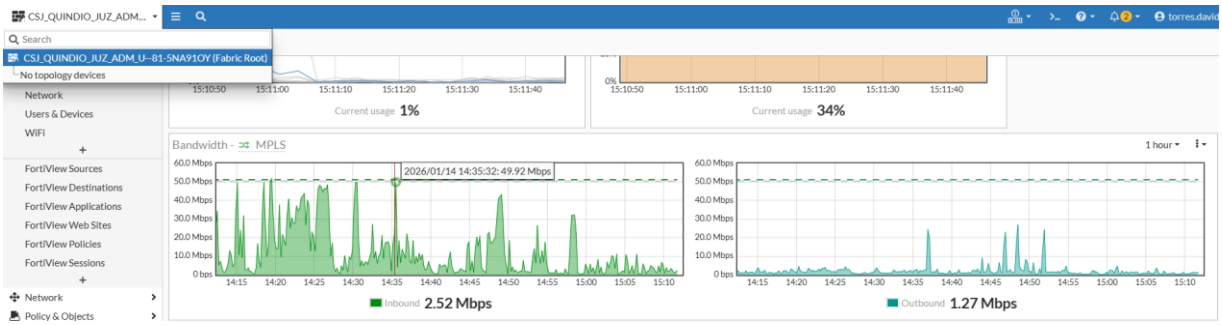
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5169	1	Cundinamarca, Chía; Carrera 12 # 9-73	50 Mbps	49



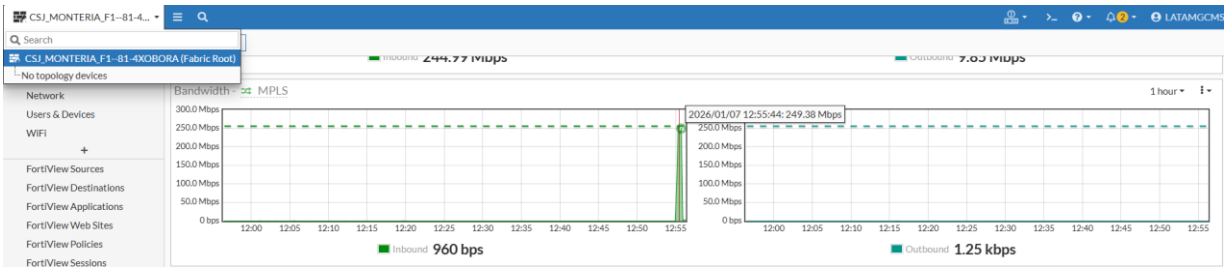
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5028	1	Cundinamarca, Chía; Carrera 12 # 9-73	50 Mbps	49,1



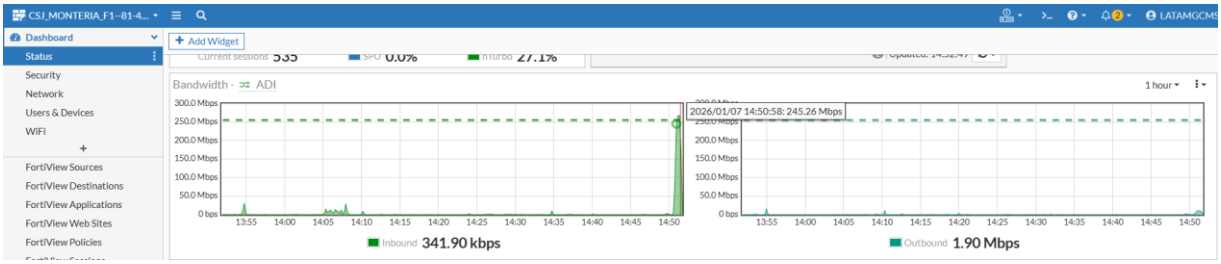
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5045	1	Quindío, Armenia; Calle 22 # 16-54, Edificio Cervantes	50 Mbps	49,9



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3364	1	Córdoba, Montería; Carrera 6 # 61-44, Edificio Elite	256 Mbps	249,3



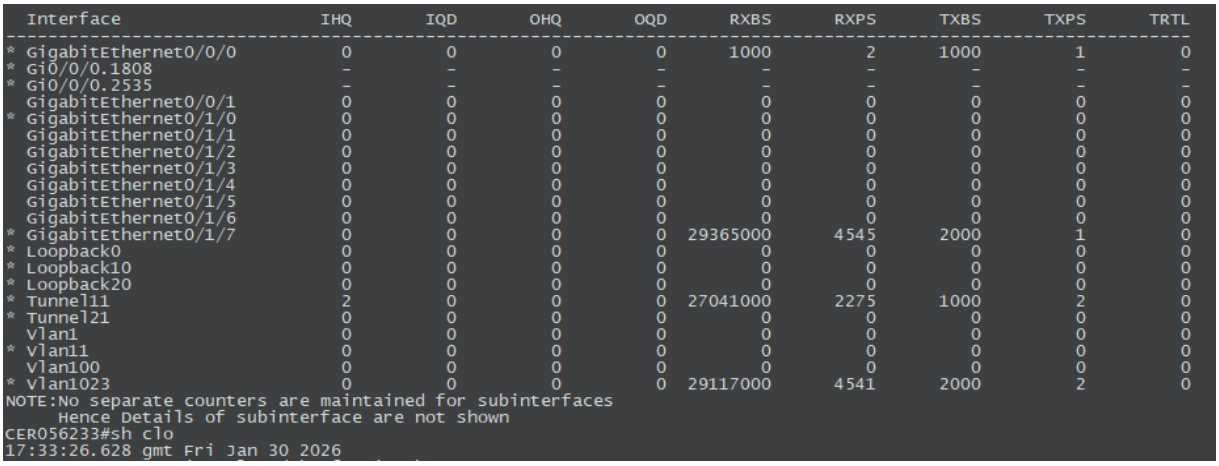
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3313	1	Córdoba, Montería; Carrera 6 # 61-44, Edificio Elite	256 Mbps	245,2



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
935	4	Santander, Encino; Calle 4 # 4-13	25 Mbps	23,2

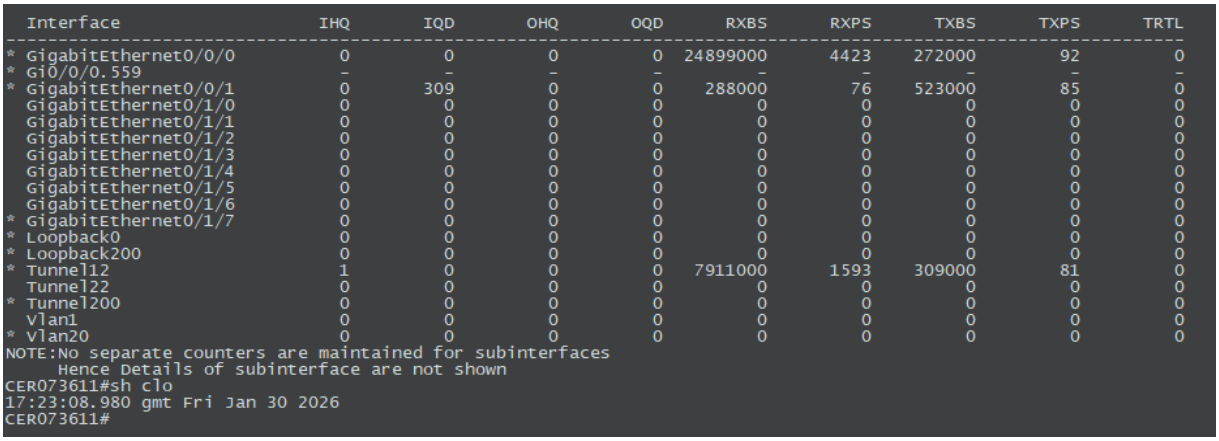
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0     23225000        4123      230000          71           0
* Gi0/0/0.1764                  -           -           -           -            -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0       15000           9      104000          10           0
* GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/4          0           0           0           0       38000          22      109000          22           0
  GigabitEthernet0/1/5          0           0           0           0           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                      7           0           0           0     6041000        1210       61000          26           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       60000          25      220000          28           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
CER056546#sh clo
*20:44:03.440 gmt Thu Jan 22 2026
CER056546#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
981	4	Cundinamarca, Nariño; Carrera 16 # 6-68 piso 2	32 Mbps	29,3



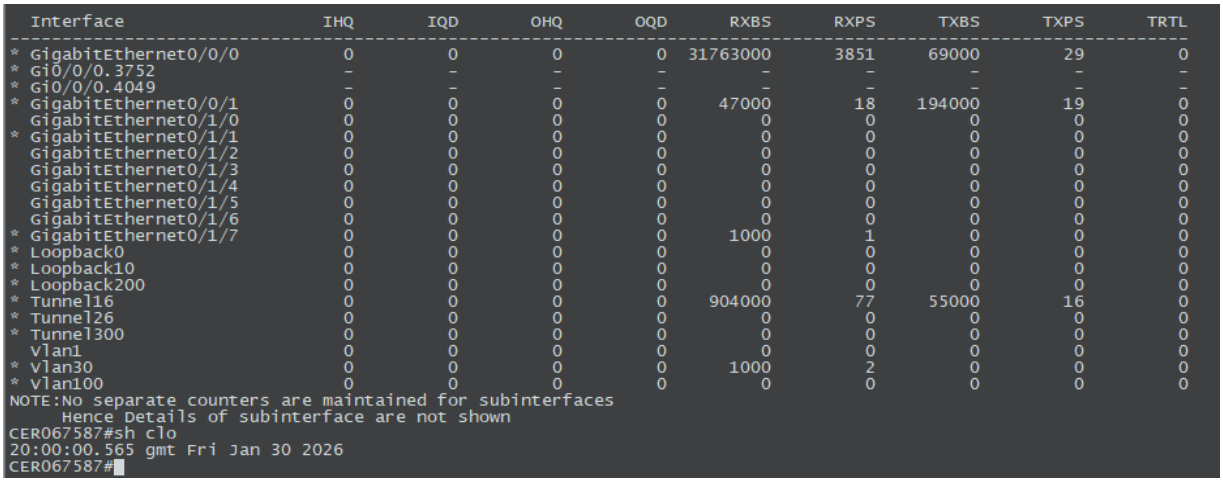
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           1000        2           1000        1           0
* GiO/0/0.1808                -           -           -           -           -           -           -           -           -
* GiO/0/0.2535                -           -           -           -           -           -           -           -           -
  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           29365000    4545        2000        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
* Tunnel11                    2           0           0           0           27041000    2275        1000        2           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
* Vlan1023                    0           0           0           0           29117000    4541        2000        2           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056233#sh clo
17:33:26.628 gmt Fri Jan 30 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1113	3	Risaralda, Marsella; calle 9 # 9-12, Edificio Alcaldía Municipal	25 Mbps	24,8



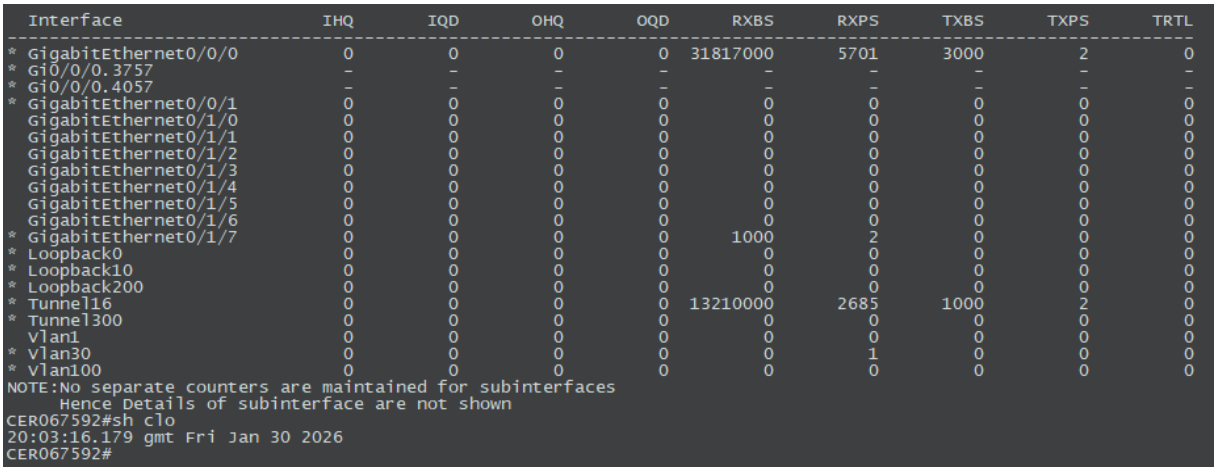
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   24899000       4423     272000         92          0
* Gi0/0/0.559                   -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0        309          0          0     288000         76     523000         85          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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                      1          0          0          0    7911000       1593     309000         81          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#sh clo
17:23:08.980 gmt Fri Jan 30 2026
CER073611#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1195	4	Cundinamarca, Lenguazaque; Palacio Municipal	32 Mbps	31,7



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0          0   31763000       3851      69000         29          0
* Gi0/0/0.3752                -          -          -          -          -          -          -          -          -
* Gi0/0/0.4049                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1         0          0          0          0      47000         18     194000         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       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          0     904000         77      55000         16          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#sh clo
20:00:00.565 gmt Fri Jan 30 2026
CER067587#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1200	4	Cundinamarca, Quipile; Carrera 2 # 6-02	32 Mbps	31,8

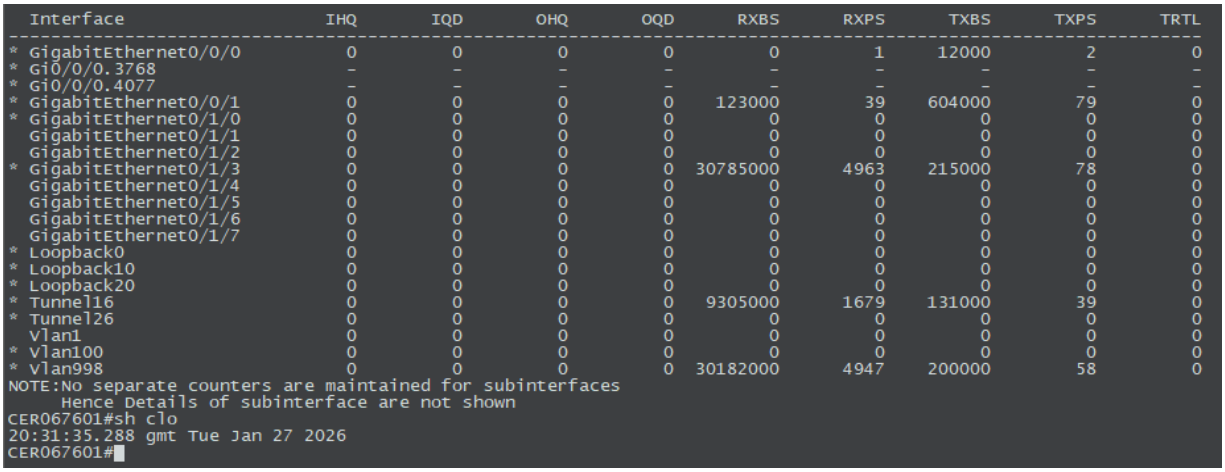


```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           31817000    5701        3000        2           0
* Gi0/0/0.3757                -           -           -           -           -           -           -           -           -
* Gi0/0/0.4057                -           -           -           -           -           -           -           -           -
* 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           13210000    2685        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
* 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#sh clo
20:03:16.179 gmt Fri Jan 30 2026
CER067592#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1201	4	Cundinamarca, San Antonio del Tequendama; Carrera 4 # 4-14	32 Mbps	30,5

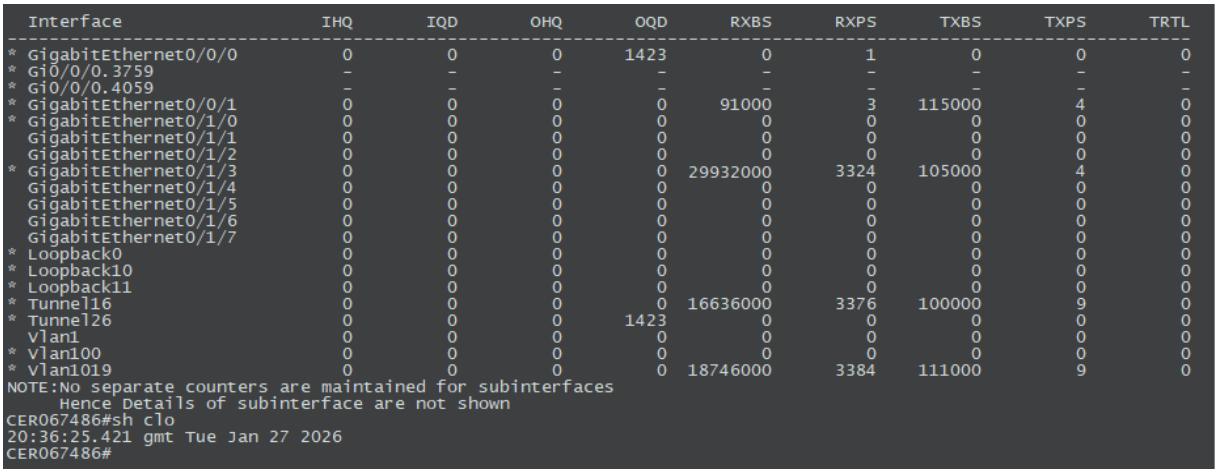
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          37378     30563000   4739       81000      17         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         1000       1          0          0          0
* GigabitEthernet0/1/6        0          0          0          0         347000     61         845000     102        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                    3          0          0          37338     10476000   923        372000     70         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         362000     71         866000     110        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
CER067593#sh clo
20:31:23.376 gmt Tue Jan 27 2026
CER067593#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1211	4	Cundinamarca, Ubaque; Calle 2 # 3-67	32 Mbps	30,7



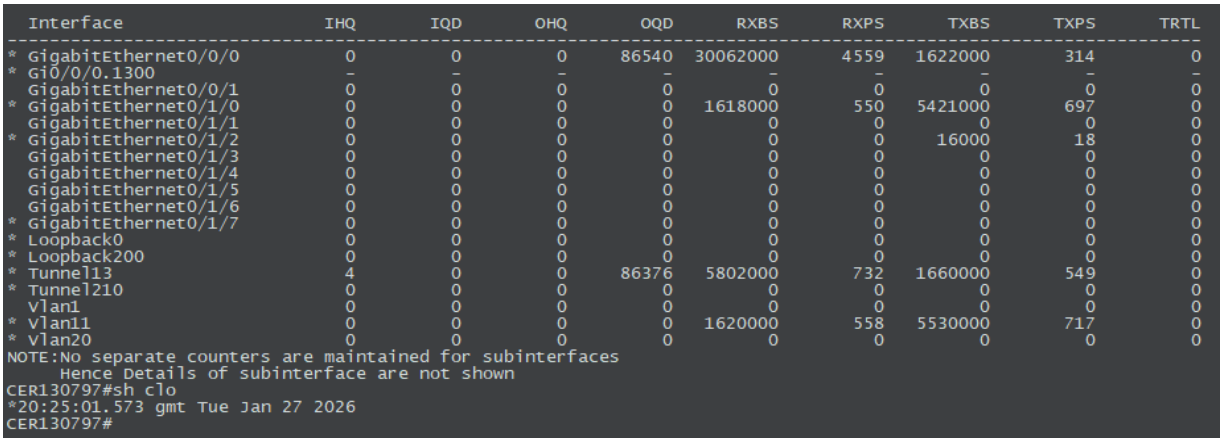
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0          0          0          1      12000          2          0
* Gi0/0/0.3768                -          -          -          -          -          -          -          -          -
* Gi0/0/0.4077                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1         0          0          0          0     123000         39     604000         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   30785000       4963     215000         78          0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5         0          0          0          0          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    9305000       1679     131000         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
* Vlan998                      0          0          0          0   30182000       4947     200000         58          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067601#sh clo
20:31:35.288 gmt Tue Jan 27 2026
CER067601#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1202	4	Cundinamarca, San Francisco; Calle 6 # 7-04 (primer piso)	32 Mbps	29,9



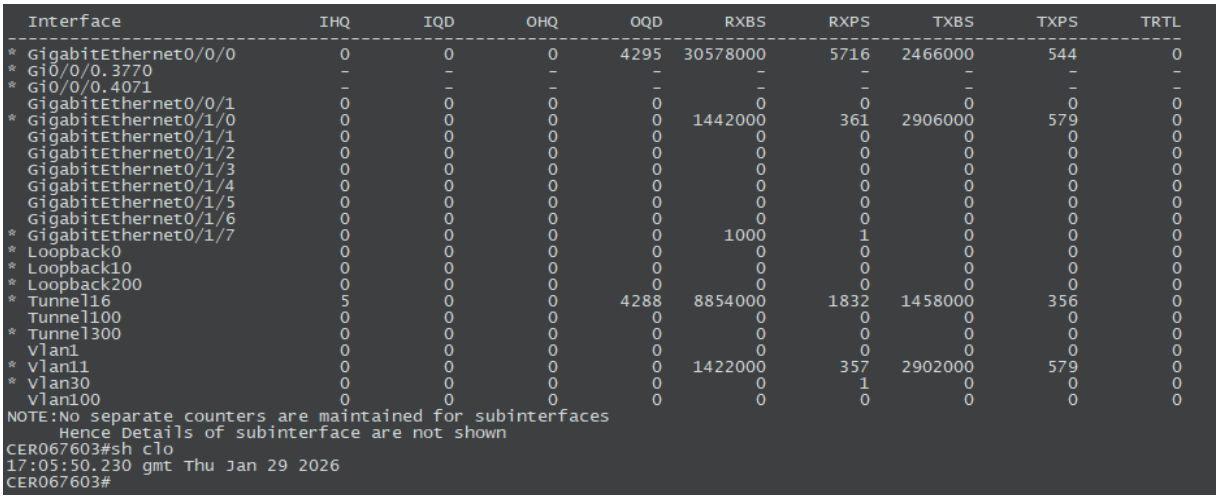
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       1423          0          1          0          0          0
* Gi0/0/0.3759                -          -          -          -          -          -          -          -          -
* Gi0/0/0.4059                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0      91000          3     115000          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   29932000       3324     105000          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          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   16636000       3376     100000          9          0
* Tunnel26                    0          0          0       1423          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                    0          0          0          0   18746000       3384     111000          9          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067486#sh clo
20:36:25.421 gmt Tue Jan 27 2026
CER067486#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1299	1	Cesar, Valledupar; Carrera 14 # 14-46 Barrio Alfonso López	32 Mbps	30



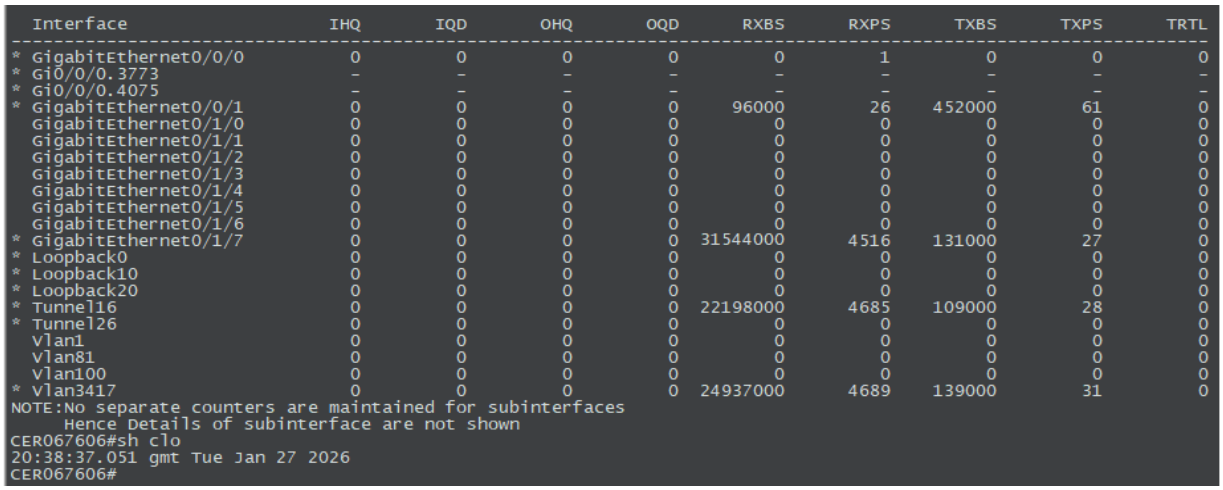
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      86540   30062000       4559    1622000        314          0
* GiÔ/0/0.1300                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0    1618000        550    5421000        697          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2          0          0          0          0          0          0      16000         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                      4          0          0      86376    5802000        732    1660000        549          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    1620000        558    5530000        717          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#sh clo
*20:25:01.573 gmt Tue Jan 27 2026
CER130797#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1213	4	Cundinamarca, Venecia; Calle 2 No 3- 64/74 Segundo Piso	32 Mbps	30,5



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          4295      30578000   5716       2466000    544       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         1442000    361        2906000    579       0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0         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                    5          0          0          4288      8854000    1832       1458000    356       0
  Tunnel100                   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         1422000    357        2902000    579       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
CER067603#sh clo
17:05:50.230 gmt Thu Jan 29 2026
CER067603#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1217	4	Cundinamarca, Yacopi; Carrera 4 # 4-23	32 Mbps	31,5

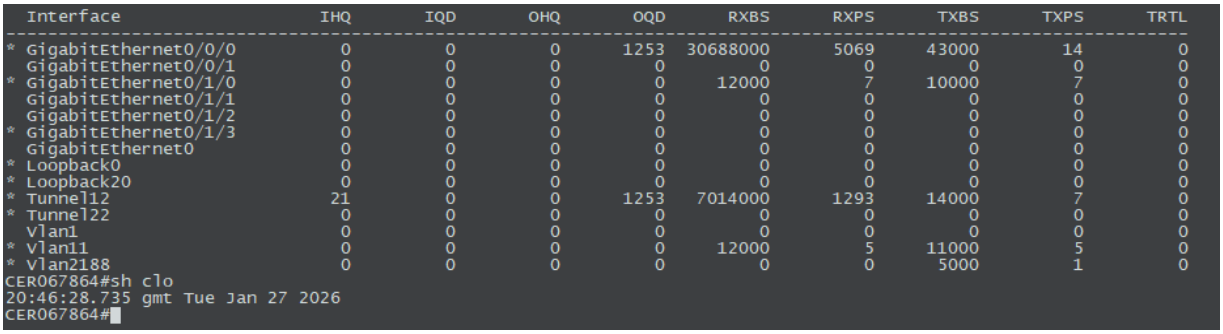


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0          0          1          0          0          0
* Gi0/0/0.3773                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.4075                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      96000         26     452000         61          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0   31544000       4516     131000         27          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   22198000       4685     109000         28          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   24937000       4689     139000         31          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067606#sh clo
20:38:37.051 gmt Tue Jan 27 2026
CER067606#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1321	3	Antioquia, Jericó; Carrera 4 N 6-12, segundo piso.	40 Mbps	39,1

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          975686    39160000   6937       738000     211        0
* Gi0/0/0.3210                -          -          -          -         -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0         774000     253        2549000    336        0
  GigabitEthernet0/1/0        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0         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
* Tunnel12                    6          0          0          969902    12625000   2385       799000     249        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#sh clo
06:12:46.021 gmt Tue Jan 27 2026
CER067847#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1330	4	Antioquia, Tarazá; Carrera 29 Frente al Banco Agrario	32 Mbps	30,6

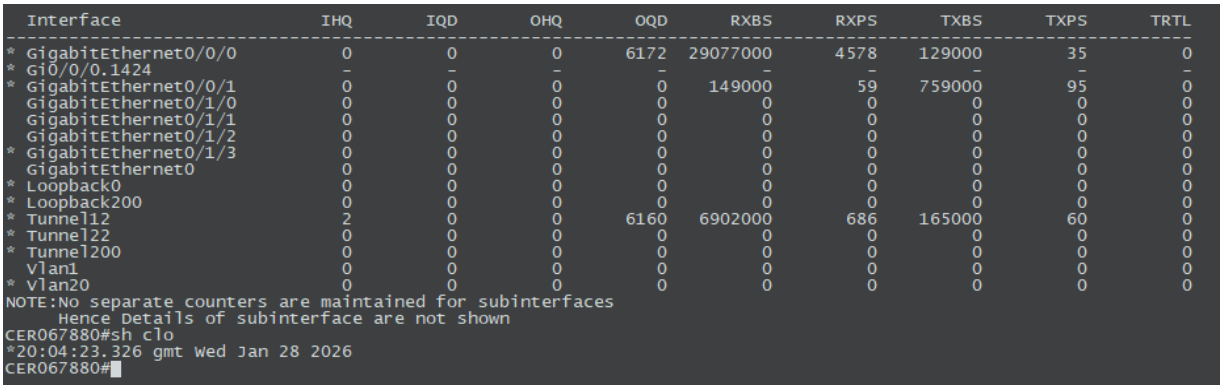


```
  Interface                IHQ        IQD        OHQ        OQD       RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0       1253   30688000        5069       43000          14           0
  GigabitEthernet0/0/1       0          0          0          0          0           0           0           0           0
* GigabitEthernet0/1/0       0          0          0          0      12000           7       10000           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
* Loopback20                 0          0          0          0          0           0           0           0           0
* Tunnel12                  21          0          0       1253    7014000        1293       14000           7           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           5       11000           5           0
* Vlan2188                   0          0          0          0          0           0        5000           1           0
CER067864#sh clo
20:46:28.735 gmt Tue Jan 27 2026
CER067864#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1332	3	Antioquia, Valdivia; Carrera 9 # 8-14 Piso 4	32 Mbps	31,7

```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0   31729000       5971     168000         45          0
* GiO/0/0.3219                -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1        0           0           0           0       4000          6          0          0          0
* GigabitEthernet0/1/0        0           0           0           0     261000         65     597000         90          0
  GigabitEthernet0/1/1        0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2        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                    2           0           0           0    9088000       1909     271000         71          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     264000         68     605000        103          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067866#sh clo
21:02:03.518 gmt Tue Jan 27 2026
CER067866#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1363	4	Antioquia, Giraldo; Carrera 10 # 9-28	32 Mbps	29



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       6172   29077000       4578     129000         35          0
* Gi0/0/0.1424                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     149000         59     759000         95          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          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                      2          0          0       6160    6902000        686     165000         60          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#sh clo
*20:04:23.326 gmt Wed Jan 28 2026
CER067880#
```

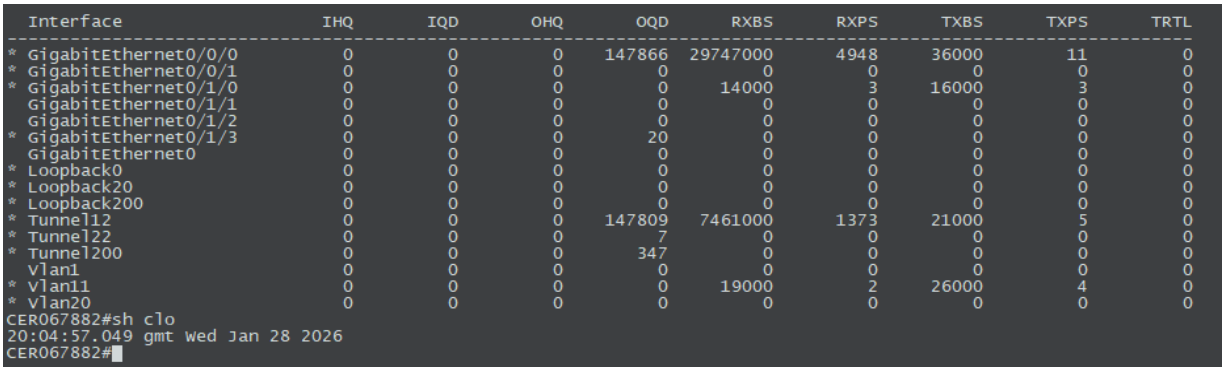
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1354	3	Arauca, Fortul; Carrera 22 entre Calle 5 y 6	25 Mbps	23,3

```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0            0           0   23399000       4406      67000         22          0
* Gi0/0/0.3827                -           -            -           -          -          -          -          -          -
* GigabitEthernet0/0/1         0           0            0           0      38000         19      31000         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          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    6231000       1254     519000         85          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#sh clo
*20:55:37.296 gmt Tue Jan 27 2026
CER067493#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1364	4	Antioquia, Gómez Plata; Carrera 51 # 49-39	32 Mbps	29,3

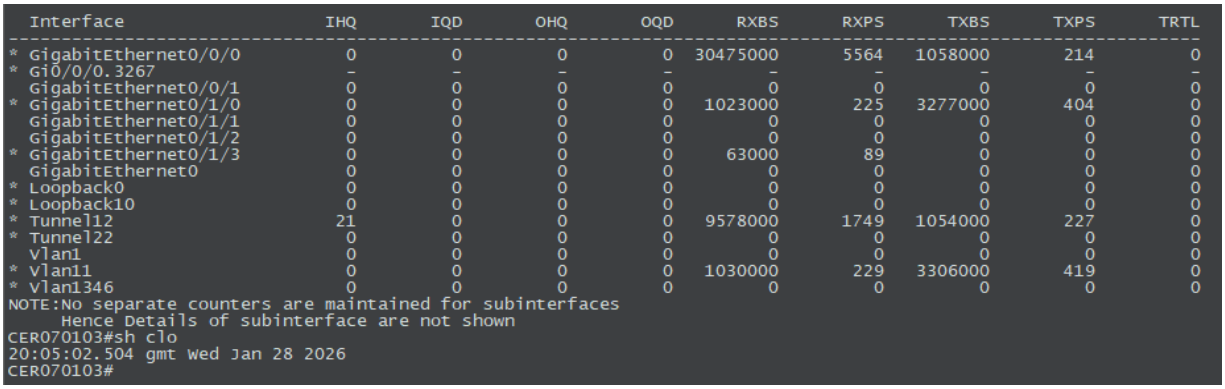
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           1109704     29346000    5188        631000      175         0
* Gi0/0/0.1300                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           802000      239         2373000     268         0
  GigabitEthernet0/1/1        0           0           0           0           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       76          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                    4           55          0           1070428     8271000     1468        840000      245         0
* Tunnel22                    0           0           0           43694       0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0           812000      244         2399000     275         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 clo
20:04:20.535 gmt Wed Jan 28 2026
CER067881#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1365	3	Antioquia, La Pintada; Calle 30 # 30-30 Oficina 202	32 Mbps	29,7



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          147866    29747000   4948       36000      11         0
* GigabitEthernet0/0/1     0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/0     0          0          0          0         14000      3          16000      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          20        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          147809    7461000    1373       21000      5          0
* Tunnel22                 0          0          0          7         0          0          0          0          0
* Tunnel200                0          0          0          347       0          0          0          0          0
  Vlan1                    0          0          0          0         0          0          0          0          0
* Vlan11                   0          0          0          0         19000      2          26000      4          0
* Vlan20                   0          0          0          0         0          0          0          0          0
CER067882#sh clo
20:04:57.049 gmt Wed Jan 28 2026
CER067882#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1369	4	Antioquia, San Pedro de Urabá; Carrera 49 A # 48-04 Oficina 308	32 Mbps	30,4



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   30475000       5564    1058000        214          0
* Gi0/0/0.3267                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0    1023000        225    3277000        404          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0      63000         89          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                     21          0          0          0    9578000       1749    1054000        227          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    1030000        229    3306000        419          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 clo
20:05:02.504 gmt Wed Jan 28 2026
CER070103#
```