Rama Judicial
Consejo Superior de la Judicatura
República de Colombia

SERVICIOS DE CONECTIVIDAD WAN E INTERNET CENTRALIZADO PARA LA RAMA JUDICIAL

ORDEN DE COMPRA CTTO 104 DE 2025

Pruebas De Saturacion Mensuales
Abril - 2026

1. OBJETIVO

Entrega de las pruebas realizadas sobre los canales contratados por el CONSEJO SUPERIOR DE LA JUDICATURA. correspondiente al mes de abril de 2026. los servicios de conectividad que son soportados por la *UT Soluciones CC Conectividad Nacional.* (el cual será referenciado en el documento como *UNIÓN TEMPORAL)* a partir del 16 de Octubre de 2024 el contrato 104 DE 2024.

2. Pruebas de servicios

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

```
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     4139868   19467000        336    1208000        315          0
* Gi0/0/0.2196                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     941000        323    2640000        333          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          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     4133030    5053000        552    1160000        445          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
14:04:09.072 gmt Tue Apr 21 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
269	3	Sucre, Coloso; Calle 13A # 4A-98	25 Mbps	23,9

```
CER043888#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       39360   23938000         68     963000        103          0
  GigabitEthernet0/0/1          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0           0     910000        104     862000        113          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          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
  Tunnel10                      0           0         0           0          0          0          0          0          0
* Tunnel20                      0           0         0       39345     900000        125     913000        104          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan11                        0           0         0           0     902000        105     890000        126          0
CER043888#sh clock
*14:20:32.374 gmt Tue Apr 21 2026
CER043888#
```

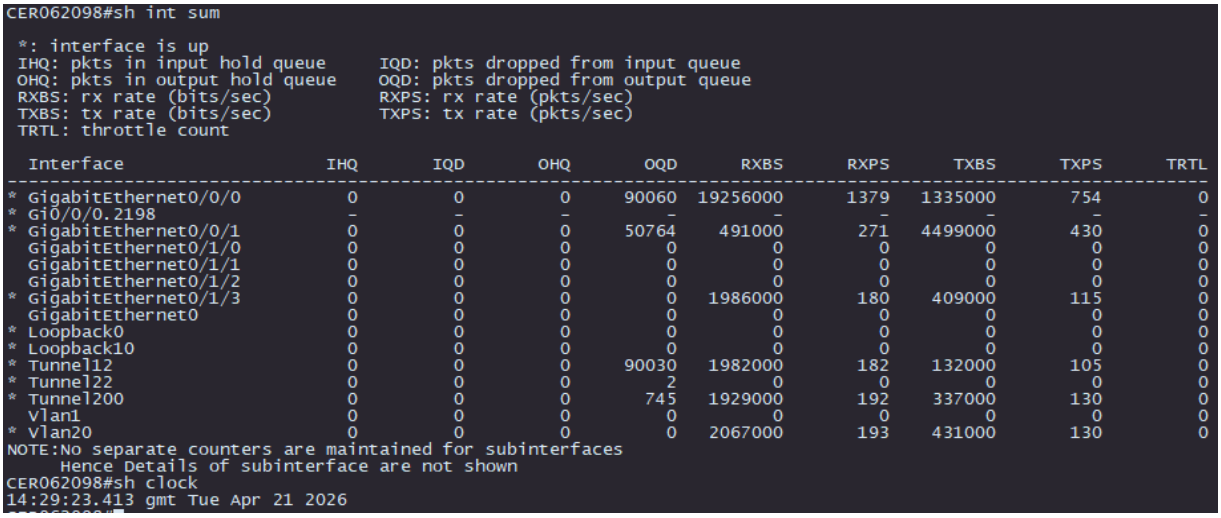
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
320	4	Caldas, La Merced; Calle 14 # 4-75	20 Mbps	18,8

```
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    695750  18845000         0      1000         1         0
* Gi0/0/0.2195                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    326000        62    235000        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    233000        58    312000        54         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    694135     52000         0         0         0         0
* Tunnel300                     0         0         0         0    189000        54    281000        60         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0    237000        64    325000        61         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054392#sh clock
14:26:22.527 gmt Tue Apr 21 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
321	3	Caldas, Marquetalia; Calle 3 # 1A-60, Palacio Municipal	20 Mbps	19,2

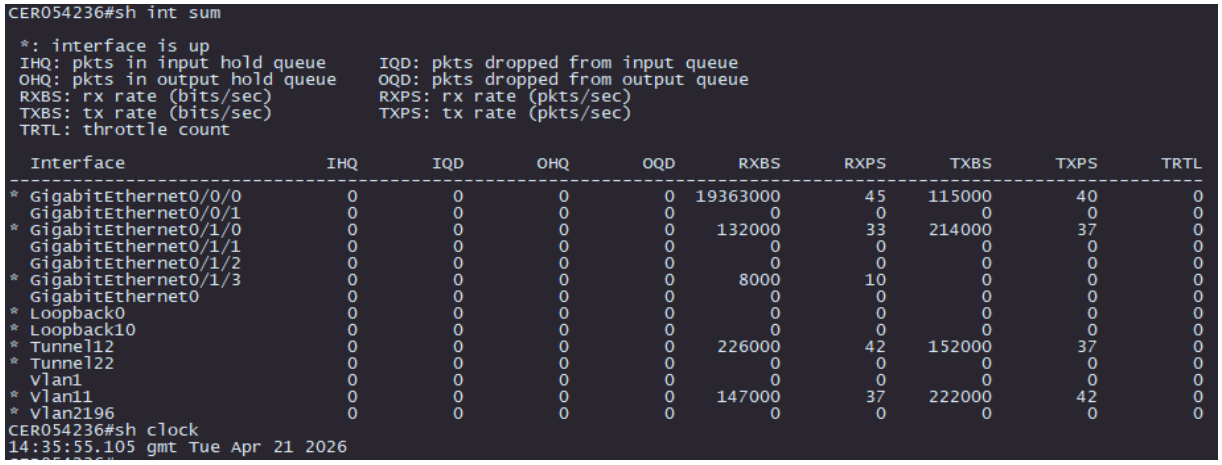


```
CER062098#sh int sum

 *: 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      90060   19256000       1379    1335000        754          0
* Gi0/0/0.2198                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0      50764     491000        271    4499000        430          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0    1986000        180     409000        115          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      90030    1982000        182     132000        105          0
* Tunnel22                      0          0          0          2          0          0          0          0          0
* Tunnel200                     0          0          0        745    1929000        192     337000        130          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan20                        0          0          0          0    2067000        193     431000        130          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062098#sh clock
14:29:23.413 gmt Tue Apr 21 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
322	3	Caldas, Neira; Palacio Municipal, Carrera 10 Calle 10	20 Mbps	19,3



```
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    19363000          45      115000          40           0
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0      132000          33      214000          37           0
  GigabitEthernet0/1/1          0           0           0           0           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          10           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      226000          42      152000          37           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      147000          37      222000          42           0
* Vlan2196                      0           0           0           0           0           0           0           0           0
CER054236#sh clock
14:35:55.105 gmt Tue Apr 21 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
326	4	Caldas, Viterbo; Calle 8 # 6-30 Piso 1	20 Mbps	19,7

```
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         135   19759000        100     728000        103          0
* Gi0/0/0.2211                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     466000         84     415000         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              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         135     438000         87     475000         90          0
* Tunnel22                      0           0         0           0          0          0          0          0          0
* Tunnel200                     0           0         0        2588          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
15:44:59.679 gmt Tue Apr 21 2026
```

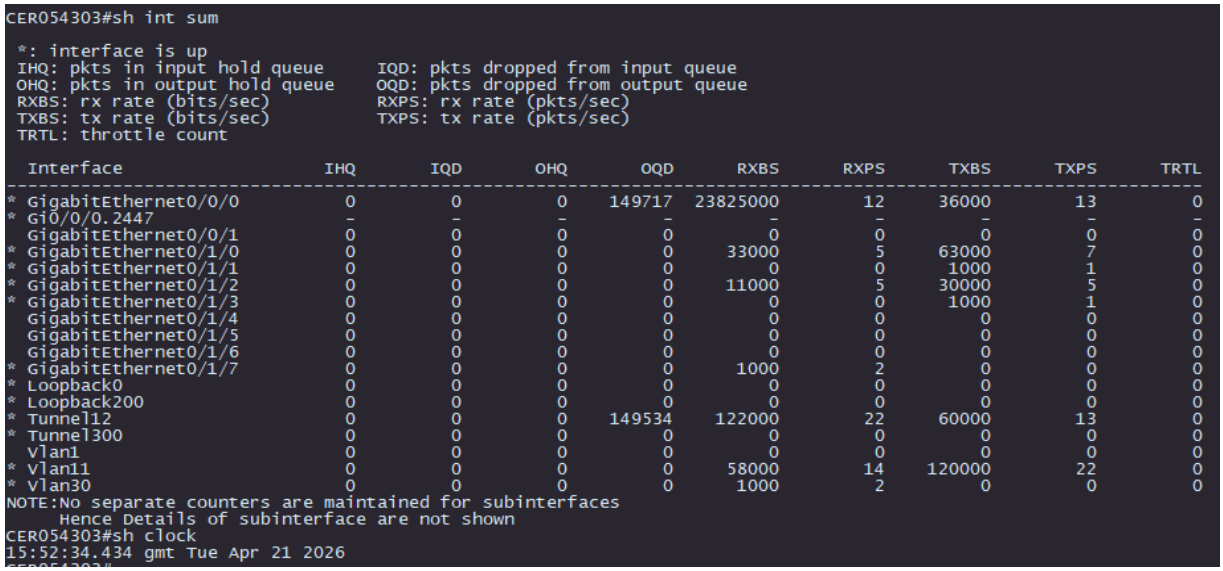
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
377	4	Córdoba, Ayapel; Calle 9 # 8A-08, Palacio de Justicia	20 Mbps	18,7

```
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           0   18748000         40      87000         23          0
* Gi0/0/0.1300                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     200000         56     628000         73          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Tunnel10                      0           0           0           0     633000         82     206000         54          0
* Tunnel20                      0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan1360                      0           0           0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER044537#sh clock
15:49:25.431 gmt Tue Apr 21 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
452	4	Tolima, Alpujarra; Calle 5 # 4-48	25 Mbps	23,8



```
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      149717   23825000         12      36000         13          0
* Gi0/0/0.2447                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0      33000          5      63000          7          0
* GigabitEthernet0/1/1          0           0           0           0          0          0       1000          1          0
* GigabitEthernet0/1/2          0           0           0           0      11000          5      30000          5          0
* GigabitEthernet0/1/3          0           0           0           0          0          0       1000          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       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      149534     122000         22      60000         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      58000         14     120000         22          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
15:52:34.434 gmt Tue Apr 21 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
460	3	CSJ - COELLO - JUZGADO PROMISCUO MUNICIPAL CRA 3	25 Mbps	24,1

```
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     16870  24134000        11     59000        12         0
* Gi0/0/0.2456                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0     14000         3     40000         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         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      2000         4      1000         2         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     16570     47000         6     30000         5         0
* Tunnel22                      0         0         0        78         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     30000         5     47000         6         0
* Vlan30                        0         0         0         0      2000         4      1000         2         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054332#sh clock
15:56:21.746 gmt Tue Apr 21 2026
```

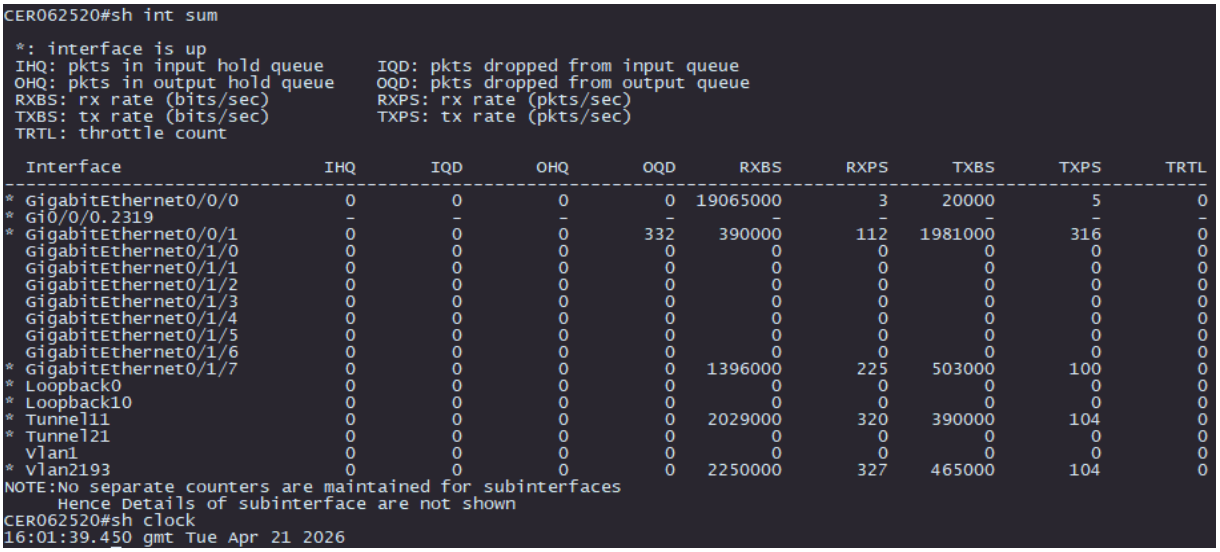
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
523	2	Boyacá, Paipa; Carrera 21 No. 21-16	20 Mbps	18,6

```
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   18689000        297          0          0          0
  GigabitEthernet0/0/1          0           0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0         0    1203000        287    1684000        293          0
  GigabitEthernet0/1/1          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0         0          0          0    1443000        262          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    1713000        297    1194000        262          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       30384         0         0    1194000        293    1689000        298          0
* Vlan628                       0           0         0         0          0          0    1437000        268          0
CER053624#sh clock
15:59:02.210 gmt Tue Apr 21 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
542	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   19065000          3      20000          5          0
* Gi0/0/0.2319                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0       332     390000        112    1981000        316          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0    1396000        225     503000        100          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    2029000        320     390000        104          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    2250000        327     465000        104          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062520#sh clock
16:01:39.450 gmt Tue Apr 21 2026
```

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

```
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     241248   19848000         63     349000         45          0
* GigabitEthernet0/0/1          0           0         0          0     164000         16     281000         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      32000         40          0          0          0
  GigabitEthernet0              0           0         0          0          0          0          0          0          0
* Loopback0                     0           0         0          0          0          0          0          0          0
* Loopback10                    0           0         0          0          0          0          0          0          0
* Tunnel10                      0           0         0     241034     293000         39     167000         20          0
* Tunnel20                      0           0         0          4          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
16:06:40.959 gmt Tue Apr 21 2026
CER043857#
```

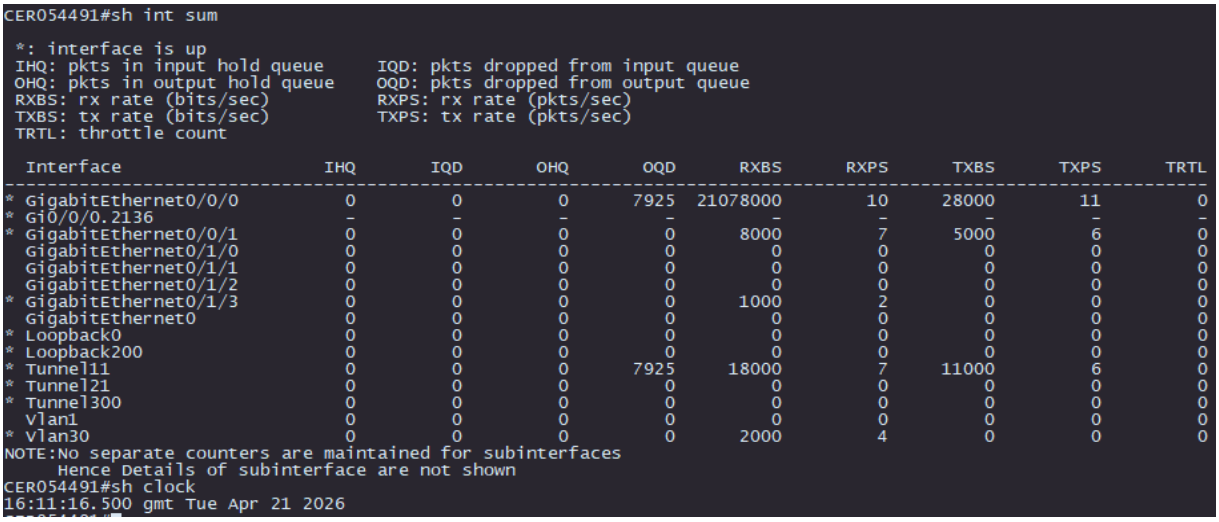
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
576	4	Boyacá, Paz del Rio; Carrera 3 # 6-20, Palacio de Justicia	20 Mbps	18,7

```
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   18754000        289    3315000        533          0
* Gi0/0/0.2127                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0    1631000        379    1433000        320          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          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    1495000        327    1635000        369          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
CER062501#sh clock
16:08:31.338 gmt Tue Apr 21 2026
```

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

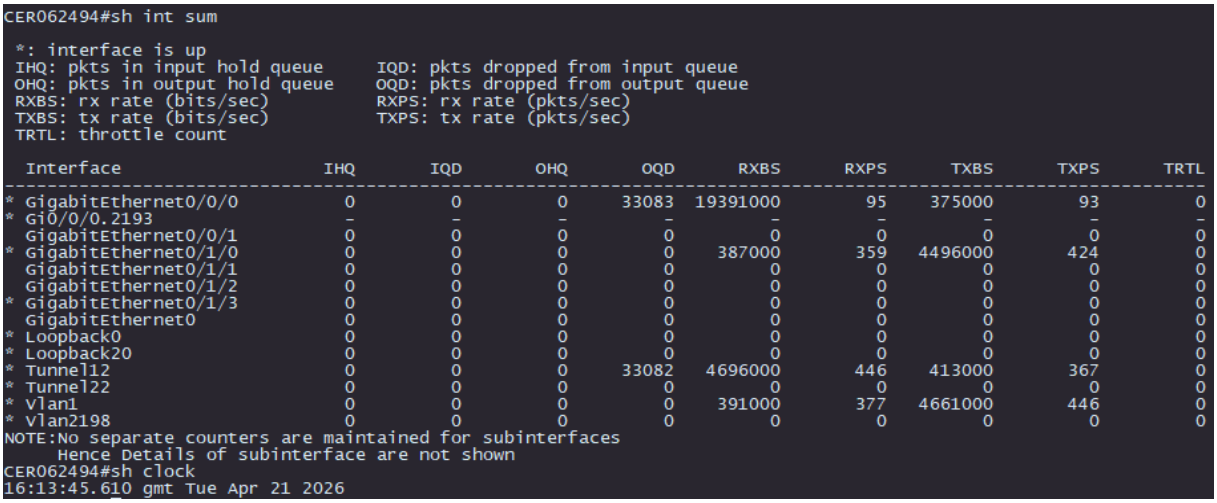


```
CER054491#sh int sum

 *: 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      7925   21078000         10      28000         11          0
* Gi0/0/0.2136                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0       8000          7       5000          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       1000          2          0          0          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel11                      0         0         0      7925      18000          7      11000          6          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
16:11:16.500 gmt Tue Apr 21 2026
```

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



```
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     33083   19391000        95    375000        93         0
* Gi0/0/0.2193                  -         -         -         -          -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0     387000       359   4496000       424         0
  GigabitEthernet0/1/1          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          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     33082    4696000       446    413000       367         0
* Tunnel22                      0         0         0         0          0         0         0         0         0
* Vlan1                         0         0         0         0     391000       377   4661000       446         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
16:13:45.610 gmt Tue Apr 21 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
600	1	Caldas, Manizales; Kilometro 14 Vía al Magdalena, Centro Logístico Tesorito bodega # 5	20 Mbps	18,6

```
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         603   18639000          7      21000          7          0
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0       3000          3      24000          5          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0              0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel12                      0           0           0         603      36000          7      13000          4          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      11000          4      35000          7          0
* Vlan20                        0           0           0           0          0          0          0          0          0
CER060565#sh clock
16:24:04.793 gmt Tue Apr 21 2026
CER060565#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
603	4	Caldas, Pácora; Carrera 4 # 8-81	20 Mbps	19,1

```
CERO53783#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   19192000        182          0          0          0
  GigabitEthernet0/0/1          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0           0     343000        139    1785000        176          0
  GigabitEthernet0/1/1          0           0         0           0          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         10     243000        109          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          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    1813000        180     354000        129          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     355000        140    1798000        180          0
* Vlan2195                      0           0         0           0          0          0     214000        108          0
CERO53783#sh clock
16:29:42.830 gmt Tue Apr 21 2026
CERO53783#
```

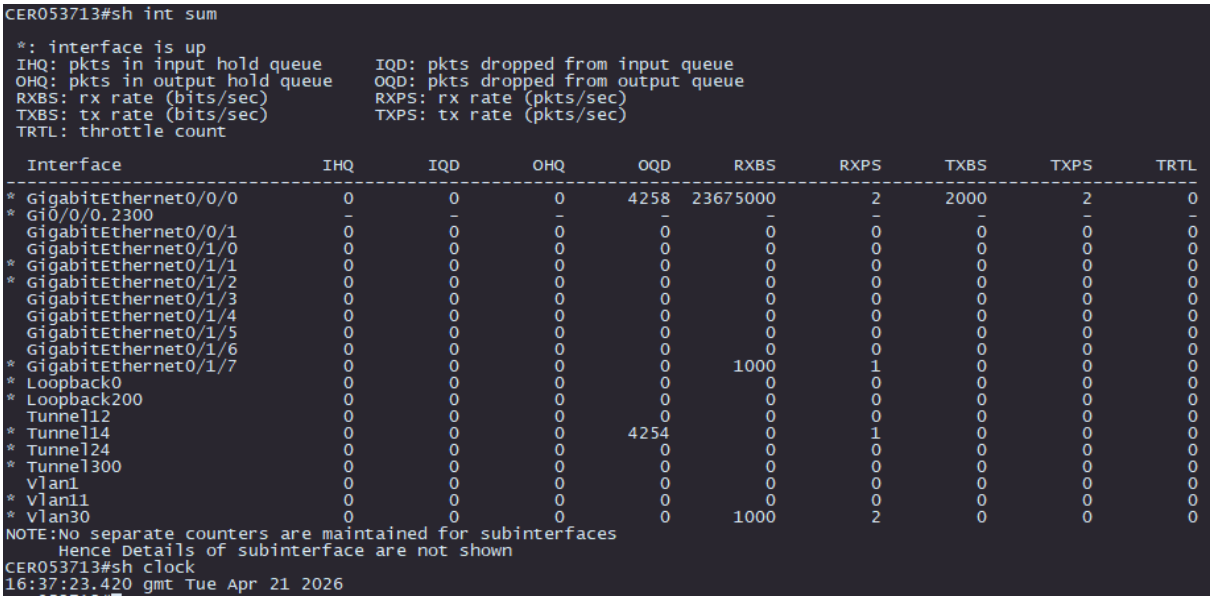
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
606	3	Caldas, Victoria; Calle 9 5-35	20 Mbps	18,9

```
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  18948000         0         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         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         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        10         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0         0         0         0         0         0         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
* Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan2194                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062490#sh clock
16:32:16.333 gmt Tue Apr 21 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
637	4	Chocó, San José del Palmar; Carrera 4 # 12-13	25 Mbps	23,6



```
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        4258    23675000           2        2000           2           0
* Gi0/0/0.2300                  -           -           -           -           -           -           -           -           -
  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
  Tunnel12                      0           0           0           0           0           0           0           0           0
* Tunnel14                      0           0           0        4254           0           1           0           0           0
* Tunnel24                      0           0           0           0           0           0           0           0           0
* Tunnel300                     0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0           0           0           0           0           0
* Vlan30                        0           0           0           0        1000           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053713#sh clock
16:37:23.420 gmt Tue Apr 21 2026
```

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

```
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   24567000        149     706000        142          0
* Gi0/0/0.1800                  -           -           -           -          -          -          -          -          -
  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     437000         96     683000        102          0
* GigabitEthernet0/1/2          0           0           0           0      51000         12      68000         12          0
* GigabitEthernet0/1/3          0           0           0           0     149000         42     484000         55          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          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    1266000        186     629000        165          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     612000        166    1251000        186          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
CER056008#sh clock
16:42:30.186 gmt Tue Apr 21 2026
```

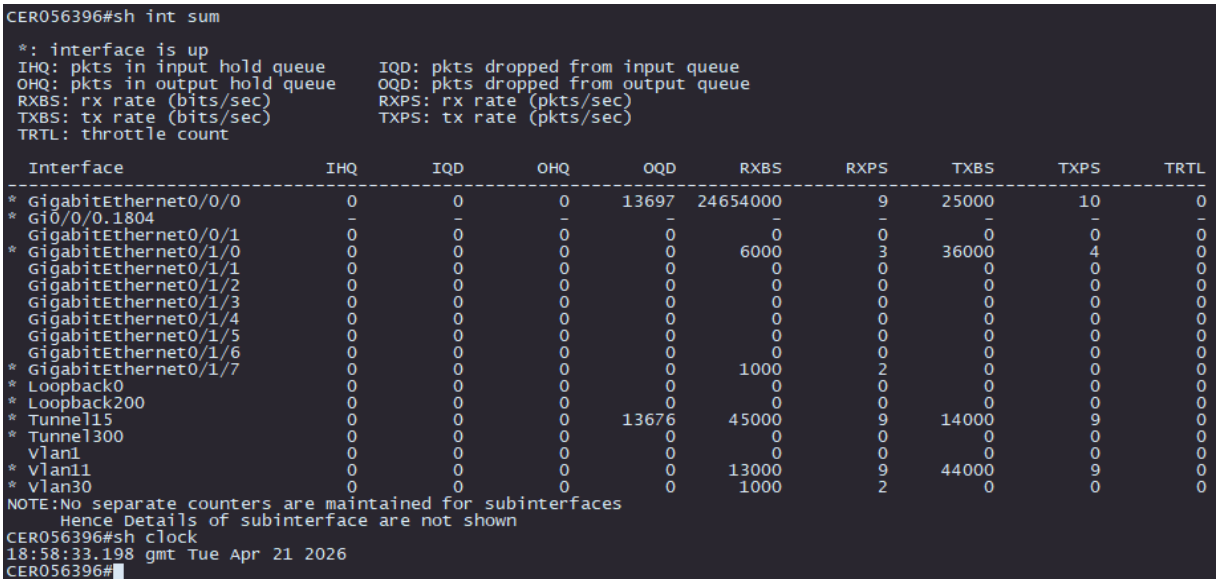
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
975	4	Santander, Enciso; Carrera 4 # 4-43	25 Mbps	23,9

```
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   23986000         45     290000         45          0
* GiO/0/0.1802                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0      53000          7      42000          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      48000          8      44000          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       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     113000         24     111000         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     108000         22     109000         20          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
16:44:15.038 gmt Tue Apr 21 2026
CER056304#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
977	4	Santander, Simacota; Calle 3A # 6-57	25 Mbps	24,6



```
CERO56396#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      13697   24654000         9     25000        10         0
* GiO/0/0.1804                  -           -         -          -          -         -         -         -         -
  GigabitEthernet0/0/1          0           0         0          0          0         0         0         0         0
* GigabitEthernet0/1/0          0           0         0          0       6000         3     36000         4         0
  GigabitEthernet0/1/1          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0          0          0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0          0       1000         2         0         0         0
* LoopbackO                     0           0         0          0          0         0         0         0         0
* Loopback200                   0           0         0          0          0         0         0         0         0
* Tunnel15                      0           0         0      13676      45000         9     14000         9         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      13000         9     44000         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
CERO56396#sh clock
18:58:33.198 gmt Tue Apr 21 2026
CERO56396#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
978	4	Santander, Tona; Calle 7 # 3-11, Palacio Municipal	25 Mbps	23,6

```
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   23684000         12      49000         15          0
* Gi0/0/0.1805                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0     115000         22      35000          6          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/2          0           0           0           0          0          0      10000         15          0
* GigabitEthernet0/1/3          0           0           0           0       2000          2      13000         18          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          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      55000         21     127000         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     132000         38      53000         21          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
CER056141#sh clock
19:02:27.160 gmt Tue Apr 21 2026
CER056141#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
983	4	Cundinamarca, Topaipi; Calle 4 #8-37/47	25 Mbps	22,8

```
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      5460  22865000        10     22000         7         0
* Gi0/0/0.2332                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2554                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     16000         7     21000         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      5458     34000         7     26000         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
* 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
CER053960#sh clock
19:09:45.893 gmt Tue Apr 21 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
984	3	Cundinamarca, Susa; Carrera 8 # 6-73 Piso 3	25 Mbps	23,5

```
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  23512000         2      6000         3         0
* Gi0/0/0.1811                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2525                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0      6000         3     11000         4         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     17000         5      8000         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
* Tunnel11                      0         0         0         0     23000         5      9000         4         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1013                      0         0         0         0     31000         7     14000         4         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056193#sh clock
19:11:50.025 gmt Tue Apr 21 2026
CER056193#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1052	1	Cundinamarca, La Calera; Calle 8 # 6 - 83	25 Mbps	23,4

```
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           0   23468000          2          0          0          0
* Gi0/0/0.3700                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4046                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0    1642000        292    2200000        316          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0    2561000        346    1853000        286          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Loopback20                    0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
  Tunnel16                      0           0           0           0          0          0          0          0          0
* Tunnel200                     0           0           0           0    2278000        326    1695000        298          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan20                        0           0           0           0    2625000        364    1896000        294          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
19:14:49.586 gmt Tue Apr 21 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1056	3	Cundinamarca, Sesquilé; Calle 12 # 8-02	25 Mbps	23,4

```
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         3  23457000         2     10000         1         0
* GiO/0/0.3704                  -         -         -         -         -         -         -         -         -
* GiO/0/0.4061                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   4229000       528   4141000       467         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0   4537000       480   4674000       524         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   4190000       471   4305000       531         0
* Tunnel26                      0         0         0         3         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
* Vlan1017                      0         0         0         0   4510000       484   4668000       530         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067561#sh clock
19:19:38.867 gmt Tue Apr 21 2026
```

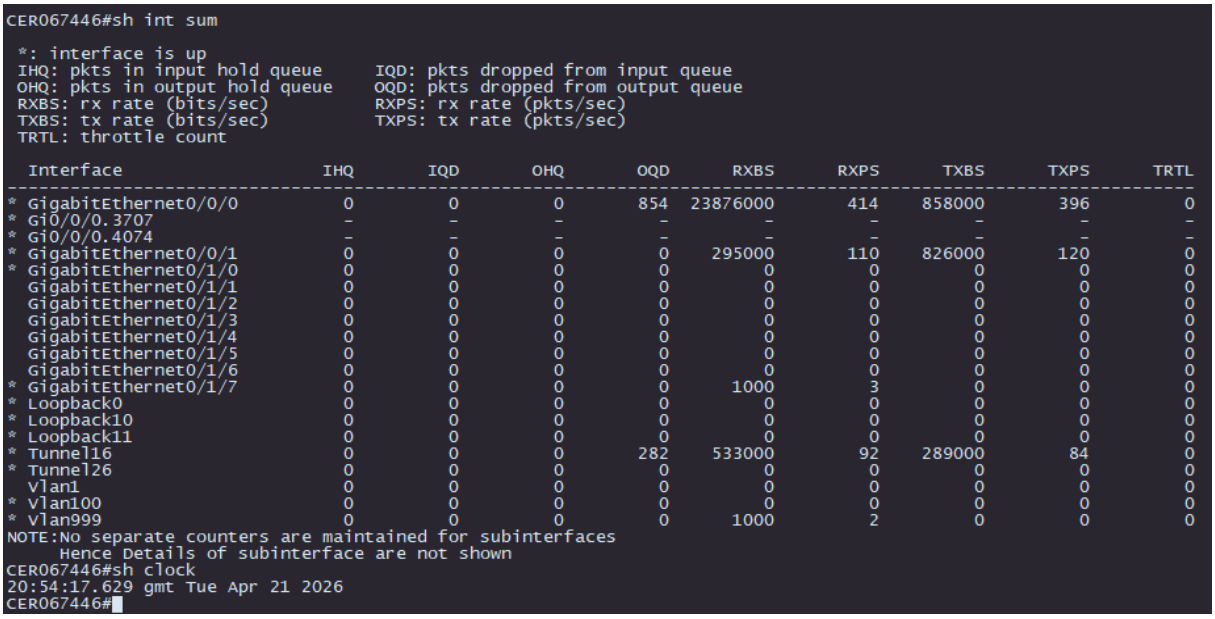
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1058	1	Cundinamarca, Sopó; Calle 4 # 3-23 Oficina 205	25 Mbps	24,3

```
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      109801   24376000       866   4090000       607         0
* Gi0/0/0.1300                  -           -           -           -          -         -         -         -         -
* Gi0/0/0.1400                  -           -           -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0           0           0    2825000       556   4759000       923         0
  GigabitEthernet0/1/0          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/1          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/6          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/7          0           0           0           0       3000         4         0         0         0
* Loopback0                     0           0           0           0          0         0         0         0         0
* Loopback10                    0           0           0           0          0         0         0         0         0
* Loopback15                    0           0           0           0          0         0         0         0         0
* Tunnel16                      0           0           0      109487    4865000       924   2824000       552         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         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER070901#sh clock
19:23:00.396 gmt Tue Apr 21 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1061	4	Cundinamarca, Viota; Calle 19 # 11 - 25	25 Mbps	23,8

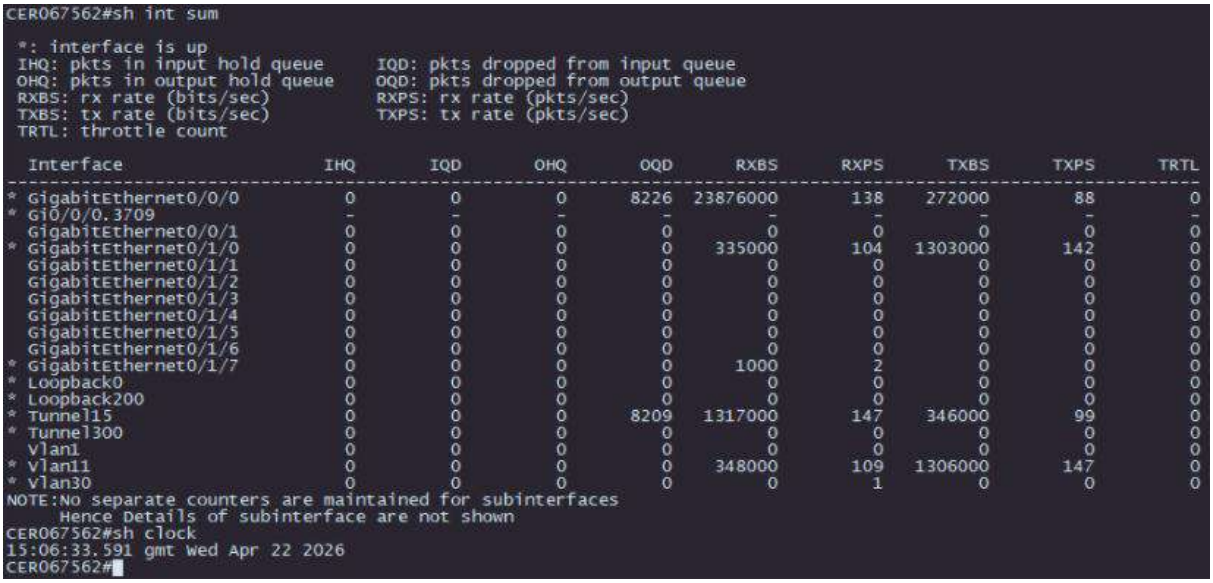


```
CER067446#sh int sum

 *: 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         854    23876000         414      858000         396           0
* Gi0/0/0.3707                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4074                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      295000         110      826000         120           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0        1000           3           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Loopback11                    0           0           0           0           0           0           0           0           0
* Tunnel16                      0           0           0         282      533000          92      289000          84           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        1000           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067446#sh clock
20:54:17.629 gmt Tue Apr 21 2026
CER067446#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1064	4	Norte de Santander, Cacotá; Carrera 3 # 1-21	25 Mbps	23,8

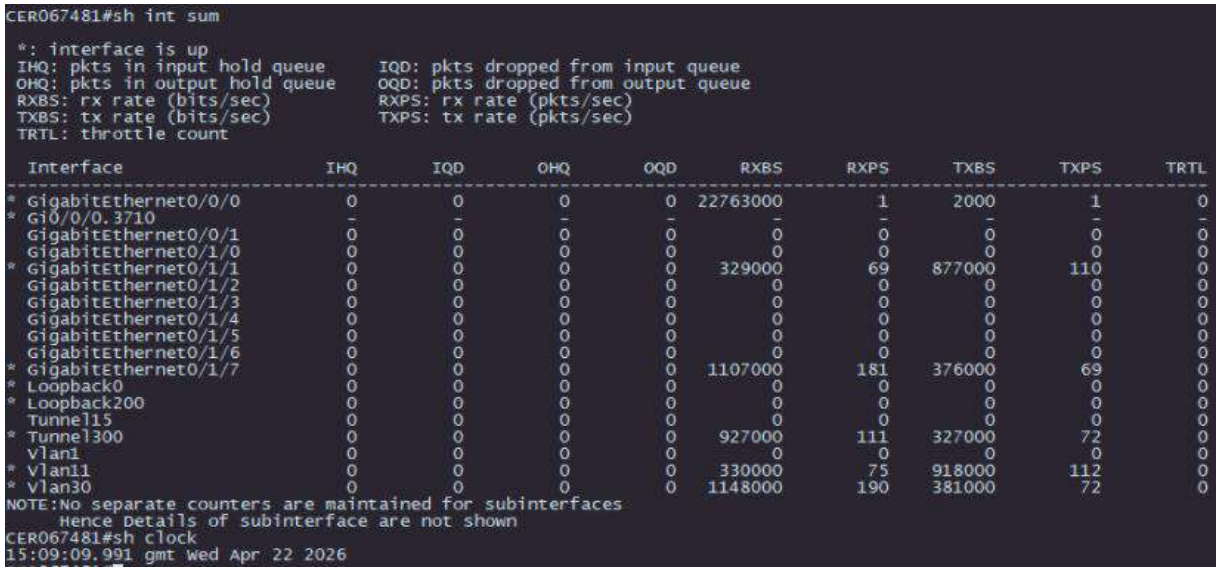


```
CER067562#sh int sum

 *: 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      8226  23876000       138    272000        88         0
* Gi0/0/0.3709               -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0       0         0         0         0    335000       104   1303000       142         0
  GigabitEthernet0/1/1       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7       0         0         0         0      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      8209   1317000       147    346000        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    348000       109   1306000       147         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
CER067562#sh clock
15:06:33.591 gmt Wed Apr 22 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	22,7

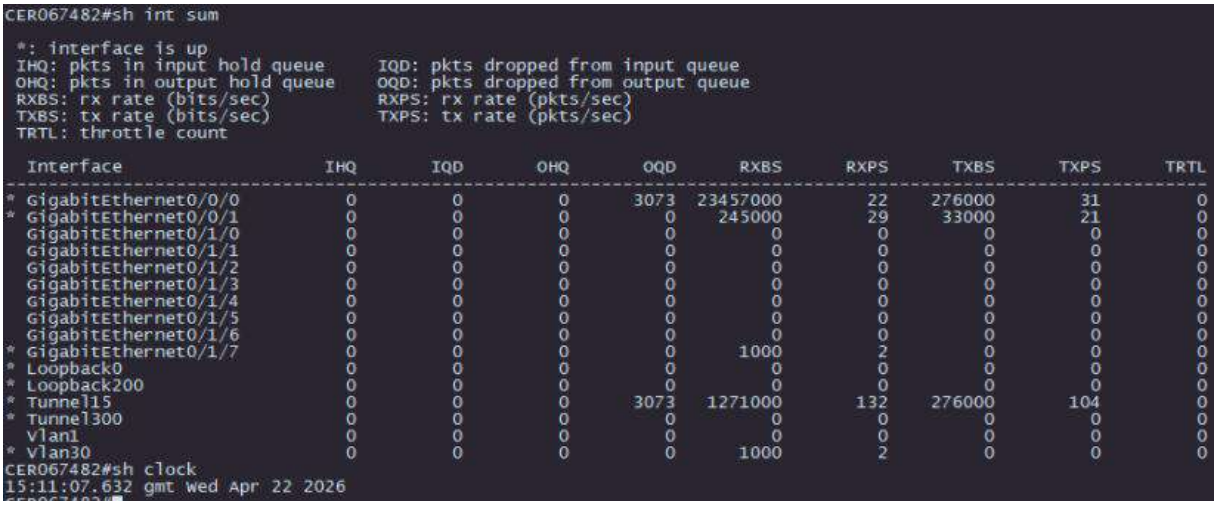


```
CER067481#sh int sum

 *: 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   22763000          1       2000          1          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     329000         69     877000        110          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0    1107000        181     376000         69          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     927000        111     327000         72          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0     330000         75     918000        112          0
* Vlan30                        0           0           0           0    1148000        190     381000         72          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067481#sh clock
15:09:09.991 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1067	3	Norte de Santander, Santiago; Carrera 3 # 3-53/61	25 Mbps	23,4

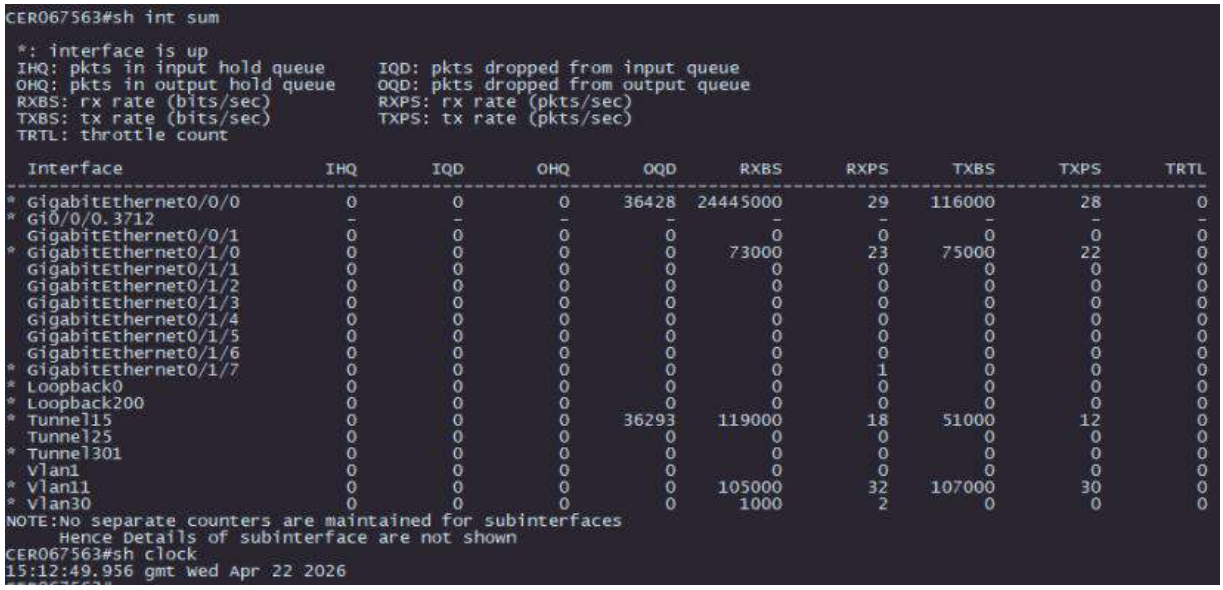


```
CER067482#sh int sum

 *: 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        3073   23457000         22     276000         31          0
* GigabitEthernet0/0/1          0           0           0           0     245000         29      33000         21          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          2          0          0          0
* LoopBack0                     0           0           0           0          0          0          0          0          0
* LoopBack200                   0           0           0           0          0          0          0          0          0
* Tunnel15                      0           0           0        3073    1271000        132     276000        104          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
15:11:07.632 gmt Wed Apr 22 2026
```

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

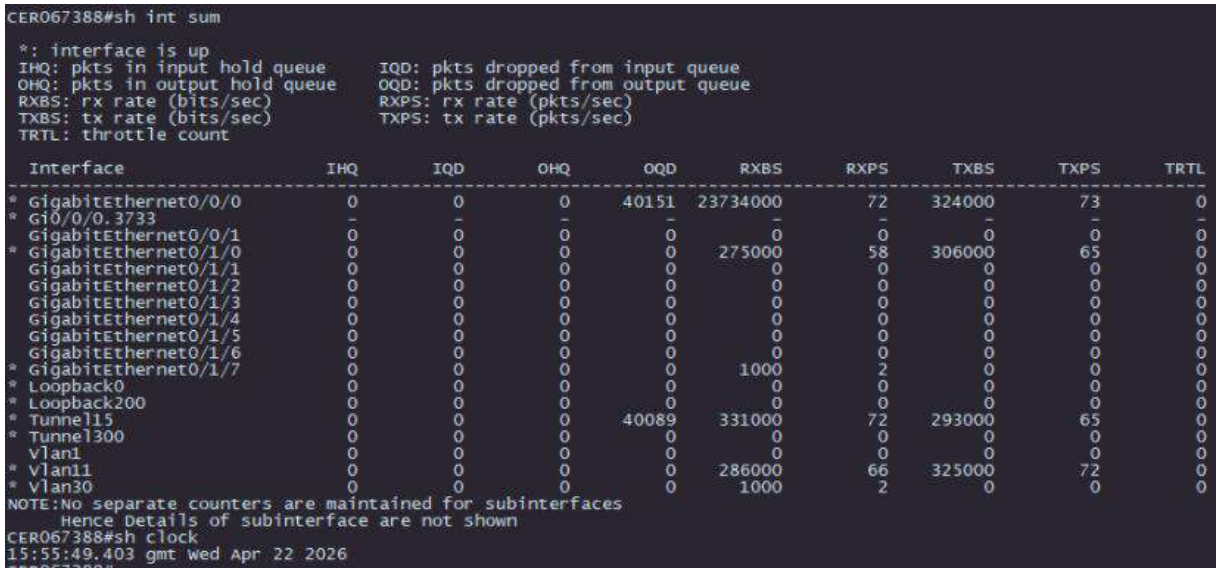


```
CER067563#sh int sum

 *: 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     36428   24445000        29    116000        28         0
* GiO/0/0.3712                  -           -         -         -          -         -         -         -         -
  GigabitEthernet0/0/1          0           0         0         0          0         0         0         0         0
* GigabitEthernet0/1/0          0           0         0         0      73000        23     75000        22         0
  GigabitEthernet0/1/1          0           0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0         0          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     36293     119000        18     51000        12         0
  Tunnel25                      0           0         0         0          0         0         0         0         0
* Tunnel301                     0           0         0         0          0         0         0         0         0
  Vlan1                         0           0         0         0          0         0         0         0         0
* Vlan11                        0           0         0         0     105000        32    107000        30         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
15:12:49.956 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1109	4	Arauca, Arauquita; Calle 3 # 3-09 Barrio Centro	25 Mbps	23,7

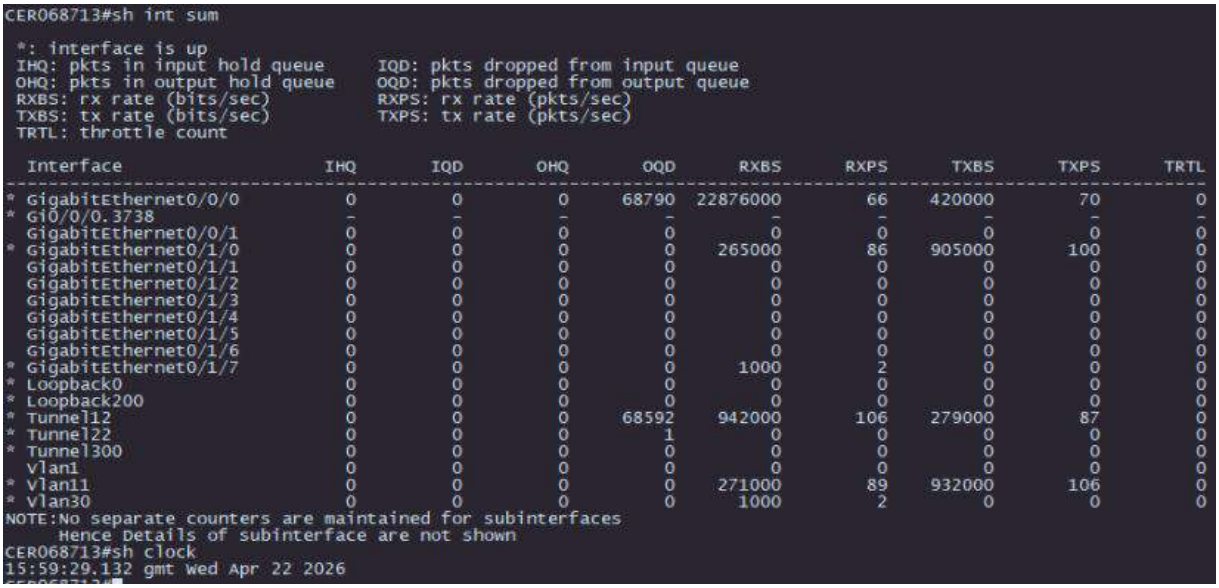


```
CER067388#sh int sum

 *: 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       40151   23734000        72    324000        73         0
* GI0/0/0.3733                  -           -         -           -          -         -         -         -         -
  GigabitEthernet0/0/1          0           0         0           0          0         0         0         0         0
* GigabitEthernet0/1/0          0           0         0           0     275000        58    306000        65         0
  GigabitEthernet0/1/1          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0           0          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       40089     331000        72    293000        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     286000        66    325000        72         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
15:55:49.403 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1114	3	Risaralda, Santuario; Calle 8 # 6-31	25 Mbps	22,8

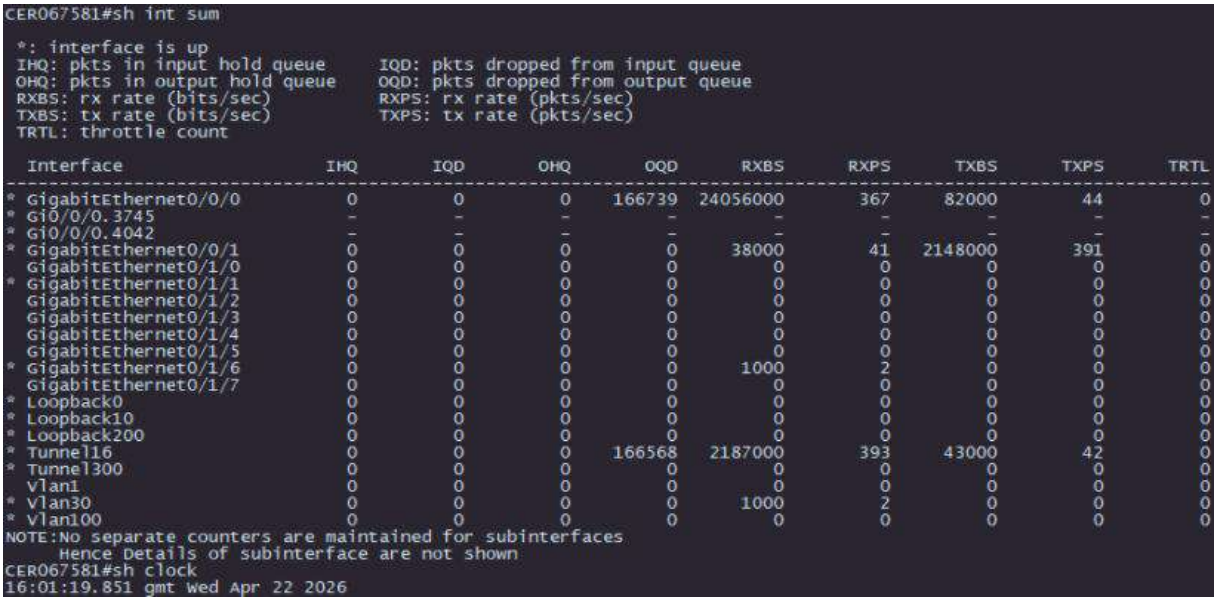


```
CERO68713#sh int sum

 *: 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       68790   22876000         66     420000         70          0
* GI0/0/0.3738                  -           -         -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0           0     265000         86     905000        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
* Tunnel12                      0           0         0       68592     942000        106     279000         87          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     271000         89     932000        106          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
CERO68713#sh clock
15:59:29.132 gmt Wed Apr 22 2026
```

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

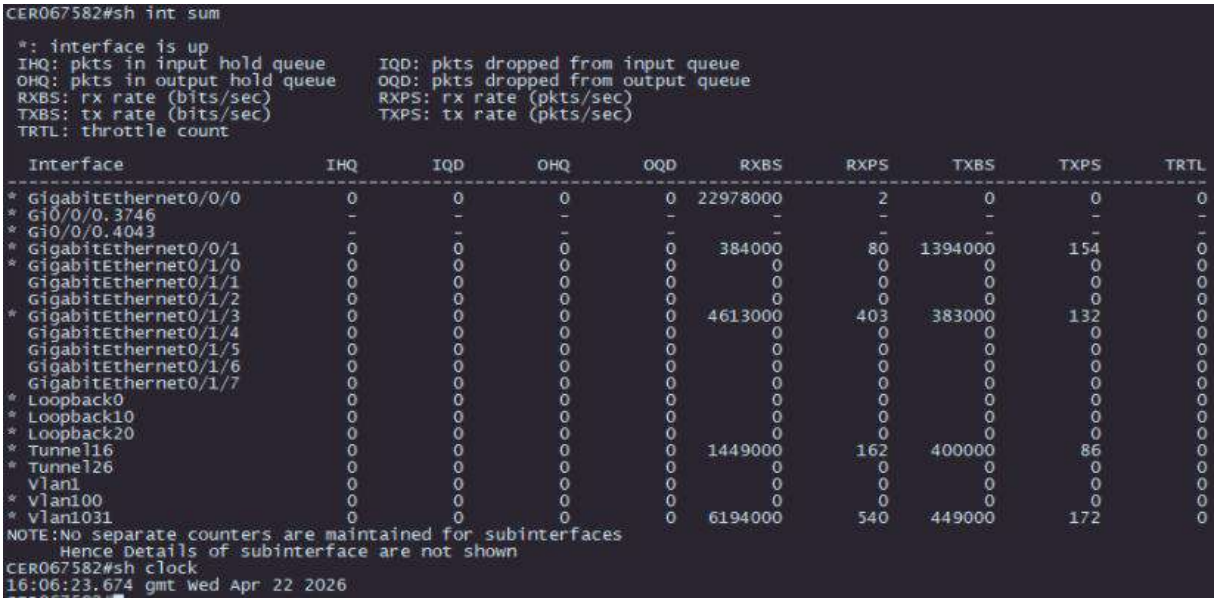


```
CER067581#sh int sum

 *: 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      166739   24056000        367      82000         44          0
* Gi0/0/0.3745               -           -           -           -          -          -          -          -          -
* Gi0/0/0.4042               -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1       0           0           0           0      38000         41    2148000        391          0
  GigabitEthernet0/1/0       0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4       0           0           0           0          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      166568    2187000        393      43000         42          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
CER067581#sh clock
16:01:19.851 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1188	4	Cundinamarca, Granada; Calle 14 # 10-52	25 Mbps	22,9



```
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           0   22978000          2          0          0          0
* Gi0/0/0.3746                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4043                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     384000         80    1394000        154          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0    4613000        403     383000        132          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          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    1449000        162     400000         86          0
* Tunnel26                      0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan100                       0           0           0           0          0          0          0          0          0
* Vlan1031                      0           0           0           0    6194000        540     449000        172          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067582#sh clock
16:06:23.674 gmt Wed Apr 22 2026
```

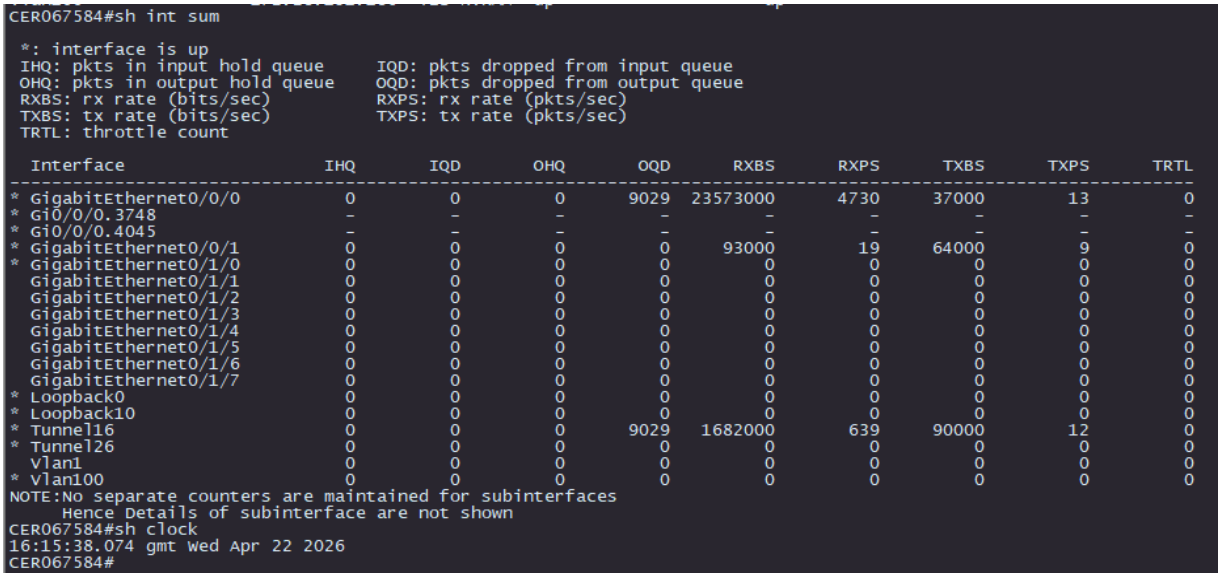
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1189	4	Cundinamarca, Guayabal de Síquima; Calle 3 # 4-21	25 Mbps	23,7

```
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        2975   23764000         21      65000         29          0
* Gi0/0/0.3747                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4044                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      40000         26      29000         17          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          2          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel16                      0           0           0        2973      35000         19      50000         28          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          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
CER067583#sh clock
16:09:42.246 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1191	4	Cundinamarca, Junín; Carrera 4 # 4-45, Edificio Nuevo de la Alcaldía	25 Mbps	23,5

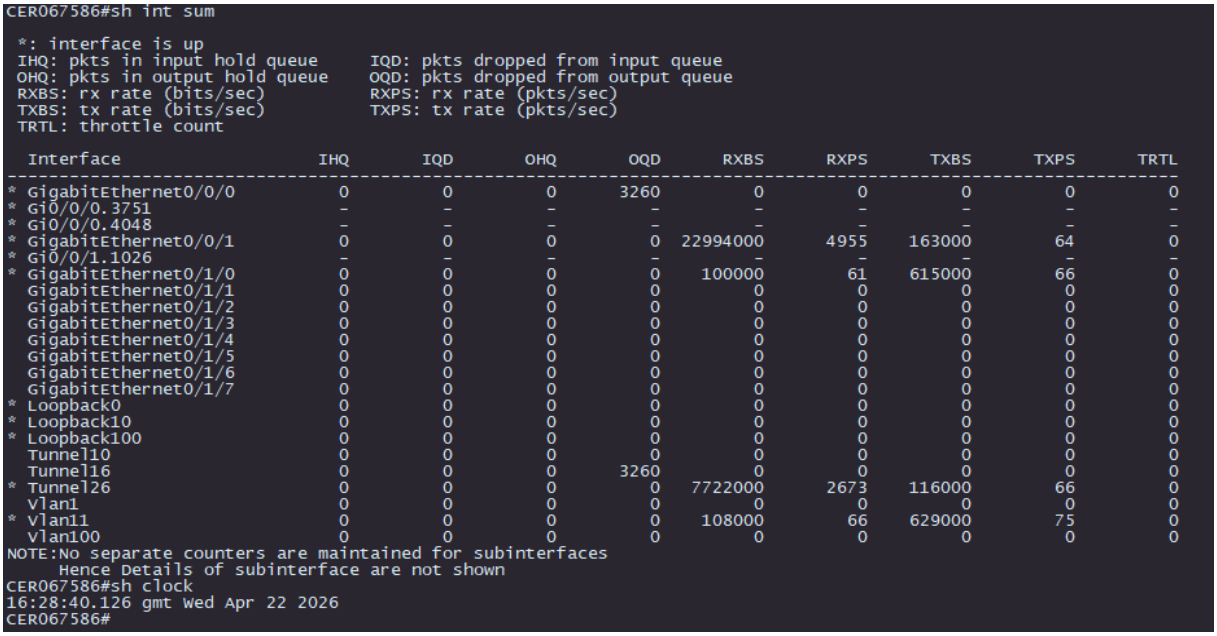


```
CER067584#sh int sum

 *: 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      9029   23573000      4730     37000        13         0
* Gi0/0/0.3748                  -         -         -         -          -         -         -         -         -
* Gi0/0/0.4045                  -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0      93000        19     64000         9         0
* GigabitEthernet0/1/0          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0          0         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      9029    1682000       639     90000        12         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
16:15:38.074 gmt Wed Apr 22 2026
CER067584#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1194	4	Cundinamarca, La Vega; Palacio Municipal	25 Mbps	22,9

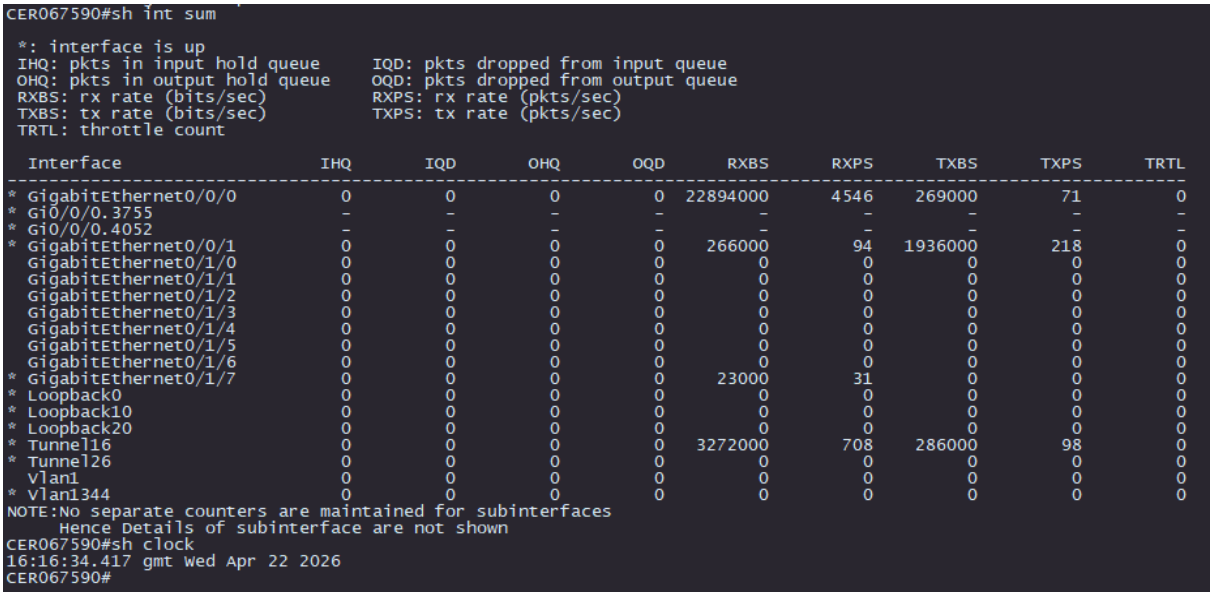


```
CER067586#sh int sum

 *: 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        3260          0          0          0          0          0
* Gi0/0/0.3751                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4048                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0   22994000       4955     163000         64          0
* Gi0/0/1.1026                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/1/0          0           0           0           0     100000         61     615000         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          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Loopback100                   0           0           0           0          0          0          0          0          0
  Tunnel10                      0           0           0           0          0          0          0          0          0
  Tunnel16                      0           0           0        3260          0          0          0          0          0
* Tunnel26                      0           0           0           0    7722000       2673     116000         66          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0     108000         66     629000         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
CER067586#sh clock
16:28:40.126 gmt Wed Apr 22 2026
CER067586#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1198	3	Cundinamarca, Medina; Carrera 8 # 11A-34	25 Mbps	22,8

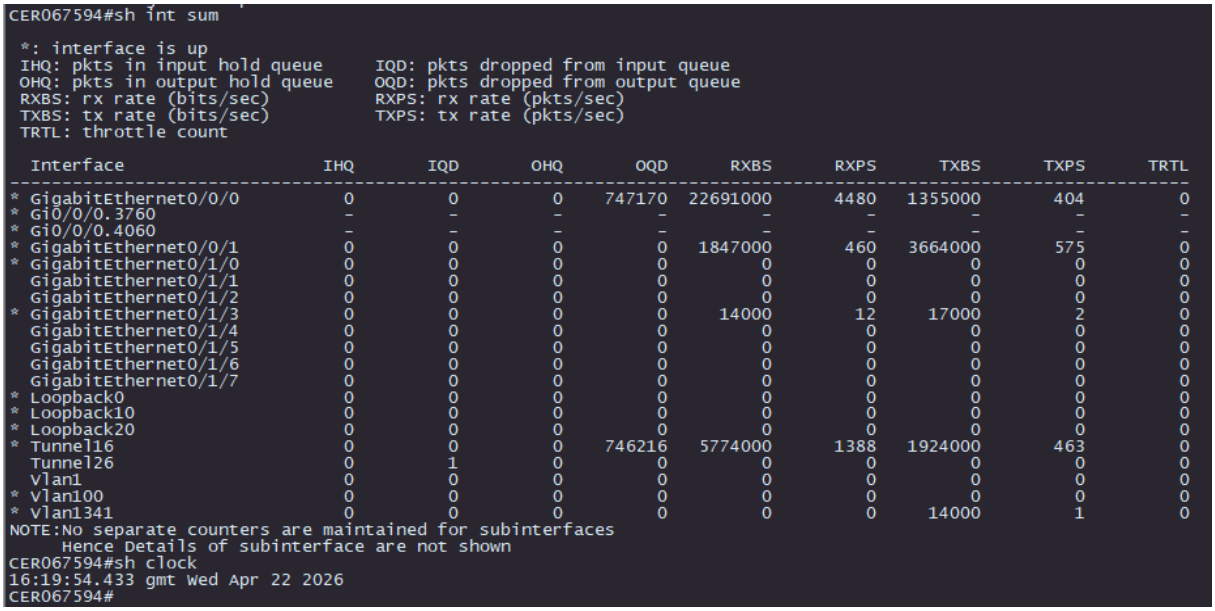


```
CER067590#sh int sum

 *: 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   22894000       4546     269000         71          0
* Gi0/0/0.3755                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4052                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     266000         94    1936000        218          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0      23000         31          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Loopback20                    0           0           0           0          0          0          0          0          0
* Tunnel16                      0           0           0           0    3272000        708     286000         98          0
* Tunnel26                      0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan1344                      0           0           0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067590#sh clock
16:16:34.417 gmt Wed Apr 22 2026
CER067590#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1203	4	Cundinamarca, Sasaima; Calle 7 # 3 -13	25 Mbps	22,6



```
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    747170  22691000      4480   1355000       404         0
* Gi0/0/0.3760                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4060                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   1847000       460   3664000       575         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     14000        12     17000         2         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0    746216   5774000      1388   1924000       463         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     14000         1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067594#sh clock
16:19:54.433 gmt Wed Apr 22 2026
CER067594#
```

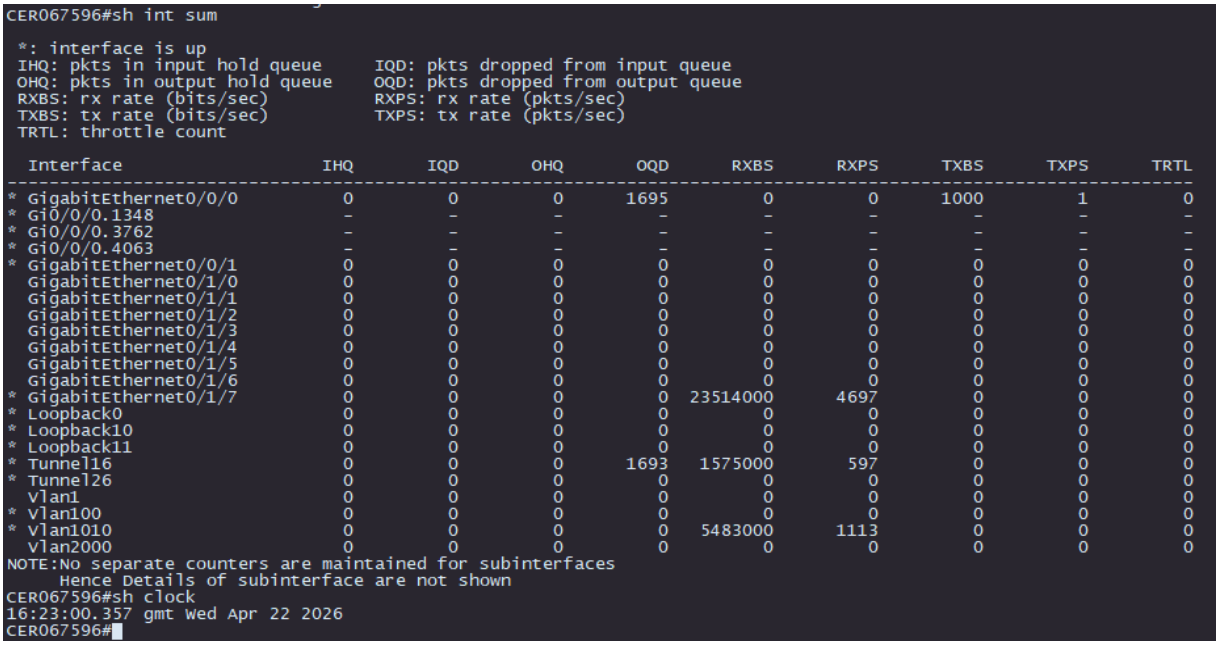
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1204	3	Cundinamarca, Sutatausa; Carrera 4 # 2-54	25 Mbps	24,4

```
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           0          0          1      15000          2          0
* Gi0/0/0.3761                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4062                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0    1251000        244    1607000        268          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0   24410000       5490    1323000        240          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          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    4629000       1366    1278000        246          0
* Tunnel26                      0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan1012                      0           0           0           0   24095000       5506    1285000        230          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
16:20:40.433 gmt Wed Apr 22 2026
CER067595#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1205	3	Cundinamarca, Tausa; Calle 1 # 7-06	25 Mbps	23,5



```
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        1695           0           0        1000           1           0
* Gi0/0/0.1348                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.3762                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4063                  -           -           -           -           -           -           -           -           -
* 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    23514000        4697           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        1693     1575000         597           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
* Vlan1010                      0           0           0           0     5483000        1113           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
16:23:00.357 gmt Wed Apr 22 2026
CER067596#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1207	3	Cundinamarca, Tibacuy; Carrera 4 # 4-73	25 Mbps	22,8

```
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         6         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  22869000      4928      2000         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   8434000      2716      1000         1         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  22510000      4908      2000         1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067598#sh clock
16:35:18.938 gmt Wed Apr 22 2026
CER067598#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1209	3	Cundinamarca, Tibirita; Carrera 4 # 4-25	25 Mbps	22,8

```
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         0      1000         2         0         0         0
* Gi0/0/0.3766                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4066                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   2103000       384   2518000       284         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/6          0         0         0         0  22811000      4549   2436000       379         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
  Tunnel16                      0         0         0         0         0         0         0         0         0
* Tunnel300                     0         0         0         0  14120000      2857   2071000       358         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0  22335000      4478   2338000       358         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
16:29:59.887 gmt Wed Apr 22 2026
CER067599#
```

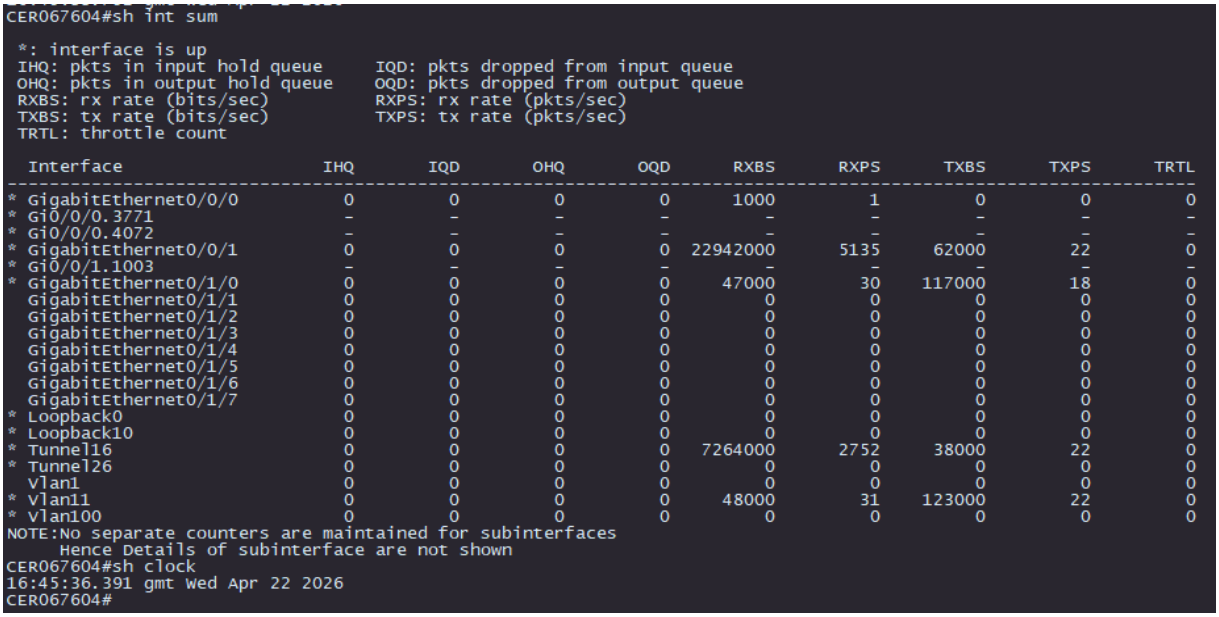
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1210	4	Cundinamarca, Ubalá; Carrera 3 No. 3-26	25 Mbps	22,5

```
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         224        3000           3       14000           2           0
* Gi0/0/0.3767                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4068                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0       63551    22510000        4908     1254000         210           0
* Gi0/0/1.1006                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1          0           0           0           0     1081000         206      800000         178           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           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       63551     8015000        2722     1110000         207           0
* Tunnel26                      0           0           0         224           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0     1087000         207      798000         172           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
16:42:46.928 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1214	3	Cundinamarca, Vianí; Carrera 5 # 3-24 Piso 2	25 Mbps	22,9

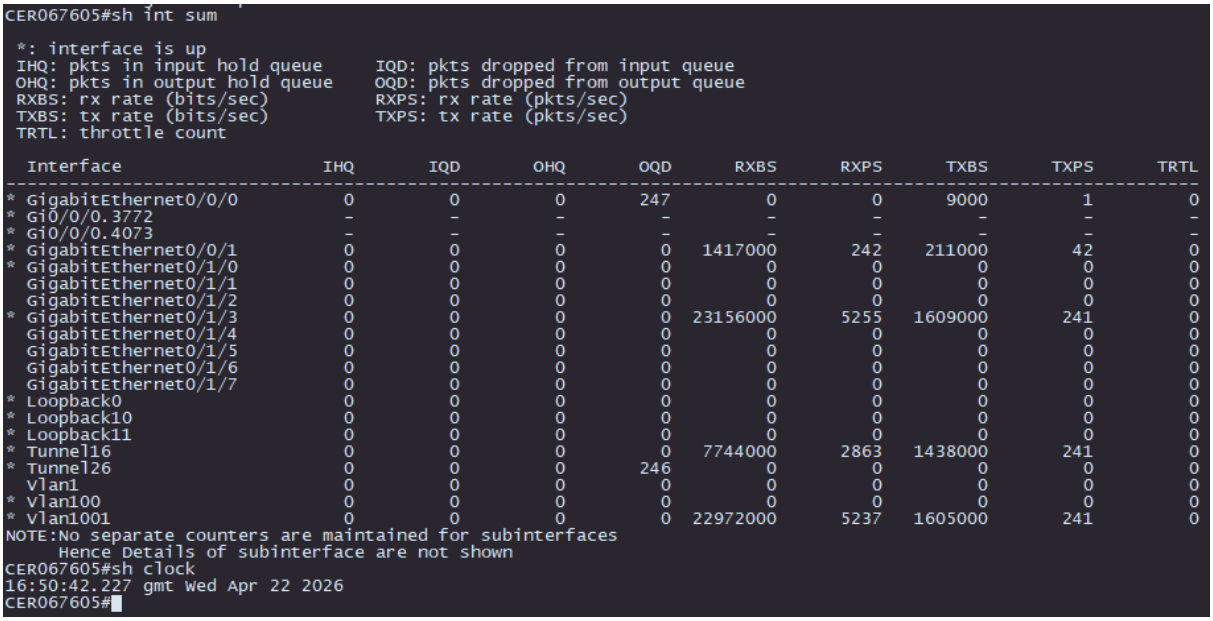


```
CER067604#sh int sum

 *: 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      1000         1         0         0         0
* Gi0/0/0.3771                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4072                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0  22942000      5135     62000        22         0
* Gi0/0/1.1003                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0         0         0         0     47000        30    117000        18         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         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   7264000      2752     38000        22         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     48000        31    123000        22         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
16:45:36.391 gmt Wed Apr 22 2026
CER067604#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1216	4	Cundinamarca, Villapinzón; Carrera 5 # 4-43 Piso 2	25 Mbps	23,1



```
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         247           0           0        9000           1           0
* Gi0/0/0.3772                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4073                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0     1417000         242      211000          42           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0    23156000        5255     1609000         241           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           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     7744000        2863     1438000         241           0
* Tunnel26                      0           0           0         246           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan100                       0           0           0           0           0           0           0           0           0
* Vlan1001                      0           0           0           0    22972000        5237     1605000         241           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067605#sh clock
16:50:42.227 gmt Wed Apr 22 2026
CER067605#
```

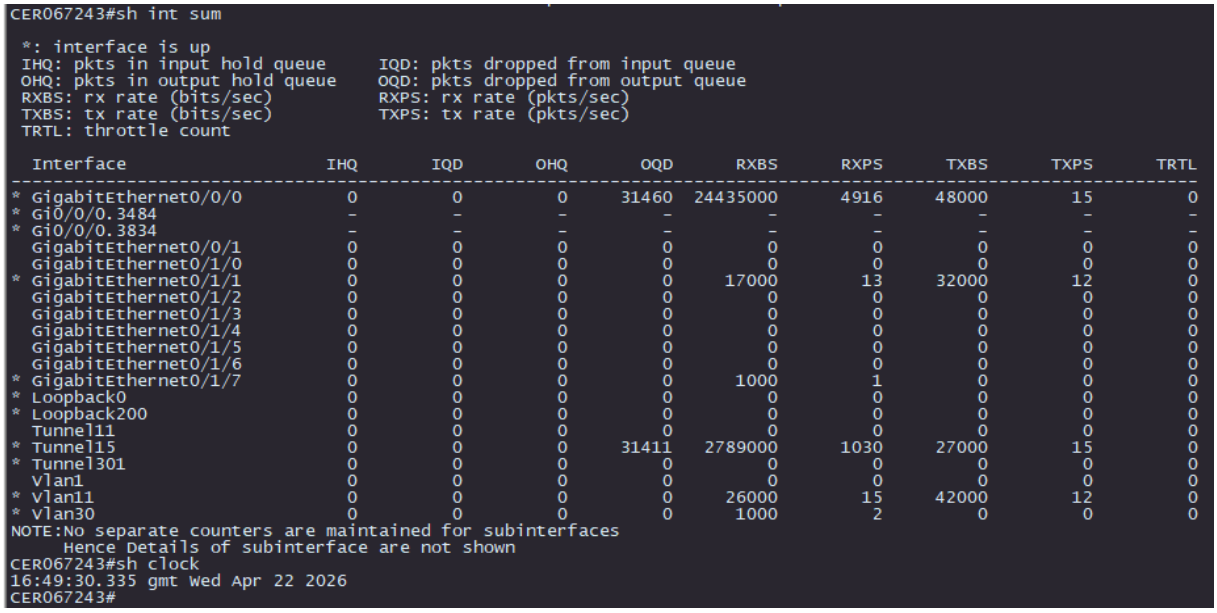
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1218	4	Cundinamarca, Zipacón; Calle 6 # 4-44	25 Mbps	24,8

```
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      1061  24803000      4977     51000        14         0
* Gi0/0/0.3774                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4076                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     77000         9    110000         8         0
* GigabitEthernet0/1/0          0         0         0         0         0         0      1000         2         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      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      1059   3932000      1502     87000        12         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
CER067452#sh clock
16:48:21.072 gmt Wed Apr 22 2026
```

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       31460   24435000       4916      48000         15          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          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0      17000         13      32000         12          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          1          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
  Tunnel11                      0           0           0           0          0          0          0          0          0
* Tunnel15                      0           0           0       31411    2789000       1030      27000         15          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      26000         15      42000         12          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
CER067243#sh clock
16:49:30.335 gmt Wed Apr 22 2026
CER067243#
```

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

```
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     14339  24378000      4908    180000        39         0
* Gi0/0/0.3784                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    130000        58    705000        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     14327   3460000      1087    139000        62         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    131000        62    718000        77         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
16:51:54.989 gmt Wed Apr 22 2026
CER067612#
```

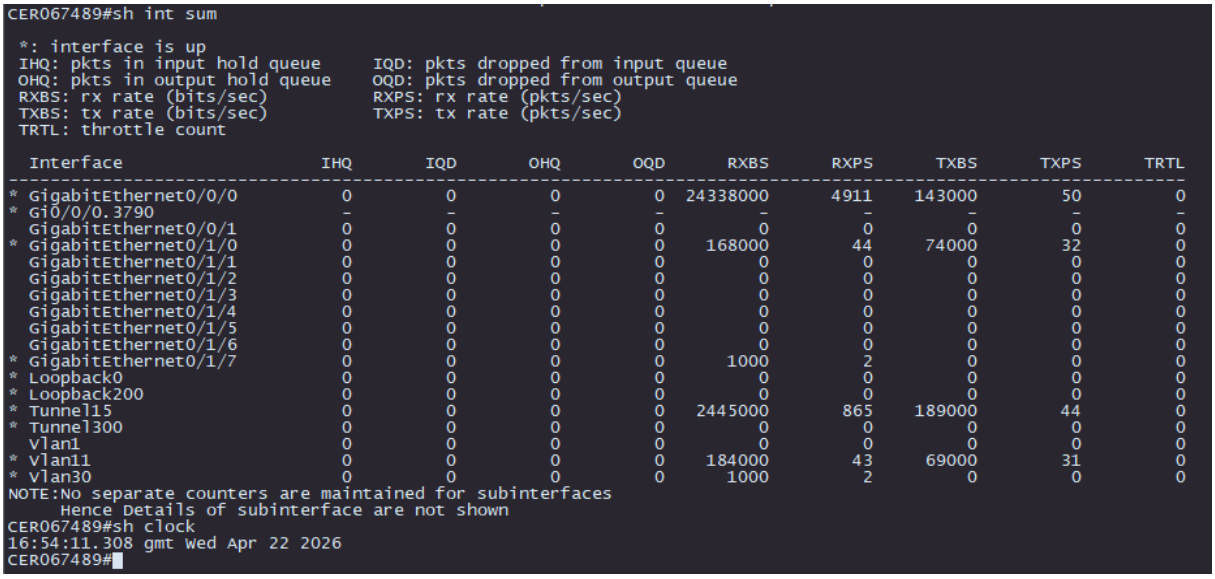
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1251	3	Santander, Guaca; Calle 5 # 6-16	25 Mbps	24,3

```
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  24378000      4913    103000        23         0
* GiÔ/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     41000        16     46000        13         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         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   2700000       976     47000        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     44000        16     54000        13         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
CER067488#sh clock
16:53:03.016 gmt Wed Apr 22 2026
CER067488#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1254	4	Santander, La Paz; cra 4 # 4-03 calle real	25 Mbps	24,3



```
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   24338000       4911     143000         50          0
* Gi0/0/0.3790                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0     168000         44      74000         32          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          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    2445000        865     189000         44          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     184000         43      69000         31          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
CER067489#sh clock
16:54:11.308 gmt Wed Apr 22 2026
CER067489#
```

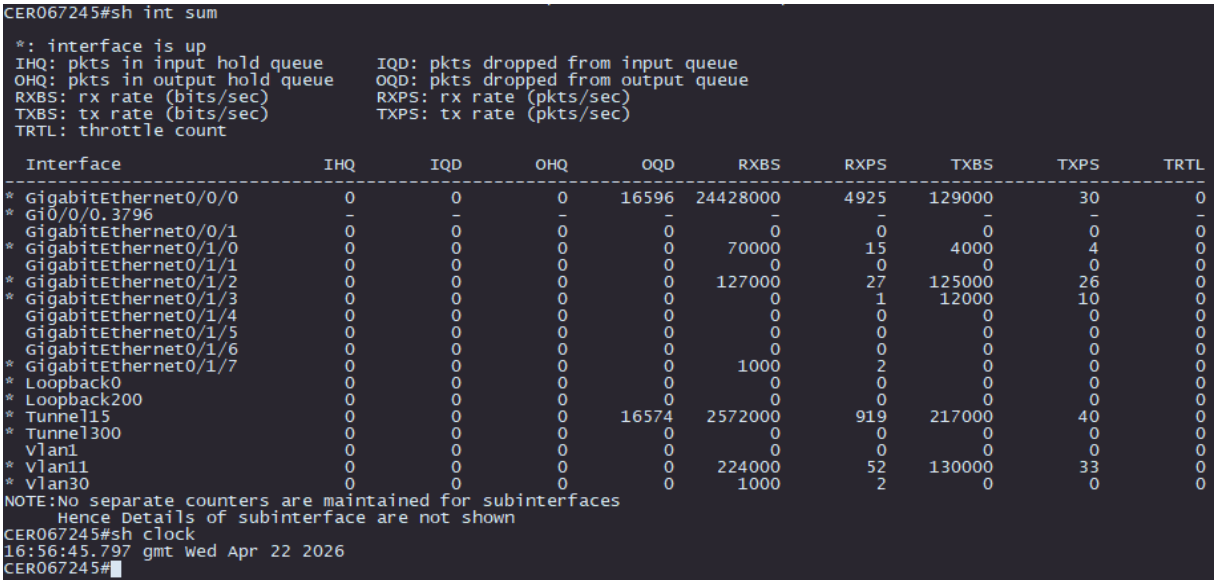
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1255	4	Santander, Landázuri; carrera 4b # 6-42, Parque Pricipal	25 Mbps	24,3

```
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      3220   24396000       4909     479000         97          0
* Gi0/0/0.3791                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0     186000         55     224000         40          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          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      3204    2538000        912     189000         57          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     184000         57     231000         49          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
CER067615#sh clock
16:55:29.407 gmt Wed Apr 22 2026
CER067615#
```

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



```
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       16596    24428000        4925      129000          30           0
* Gi0/0/0.3796                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0       70000          15        4000           4           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/2          0           0           0           0      127000          27      125000          26           0
* GigabitEthernet0/1/3          0           0           0           0           0           1       12000          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        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       16574     2572000         919      217000          40           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      224000          52      130000          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
CER067245#sh clock
16:56:45.797 gmt Wed Apr 22 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       13311   24429000       4913     147000         47          0
* Gi0/0/0.3799                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0     118000         42     181000         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       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       13296    2926000       1033     111000         34          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     120000         44     188000         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
CER067621#sh clock
16:57:55.471 gmt Wed Apr 22 2026
CER067621#
```

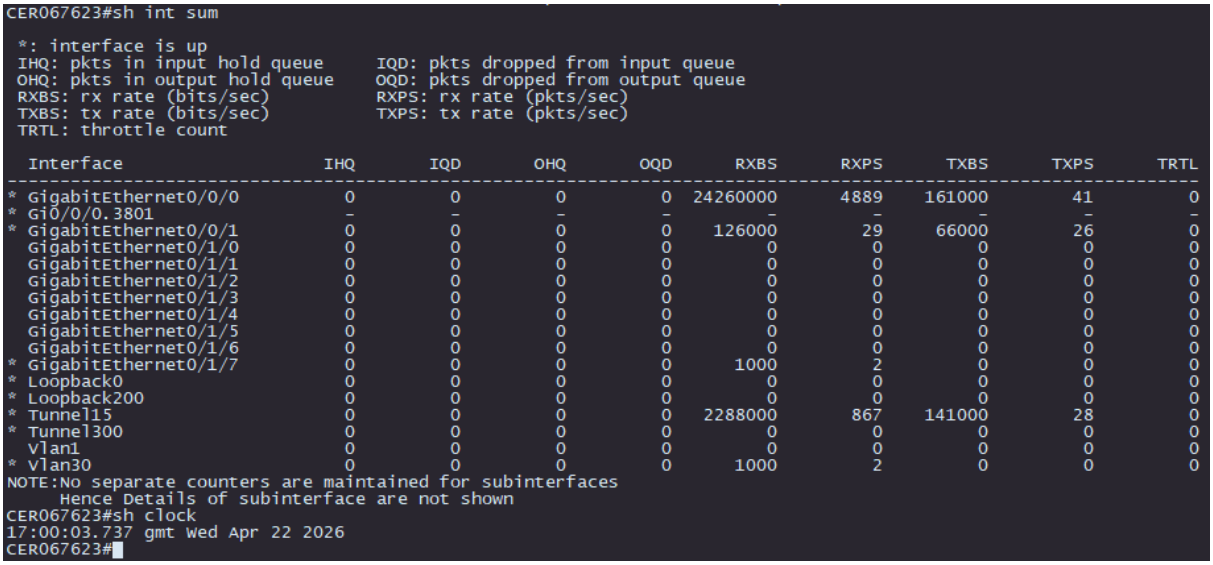
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1264	4	Norte de Santander, Bochalema; Carrera 2 # 4-05, Casa de la Cultura	25 Mbps	24

```
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        2946    24080000        4815      274000          75           0
* GI0/0/0.3800                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      192000          74      211000          54           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           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        2946     3583000        1088      291000         116           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
16:59:01.953 gmt Wed Apr 22 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

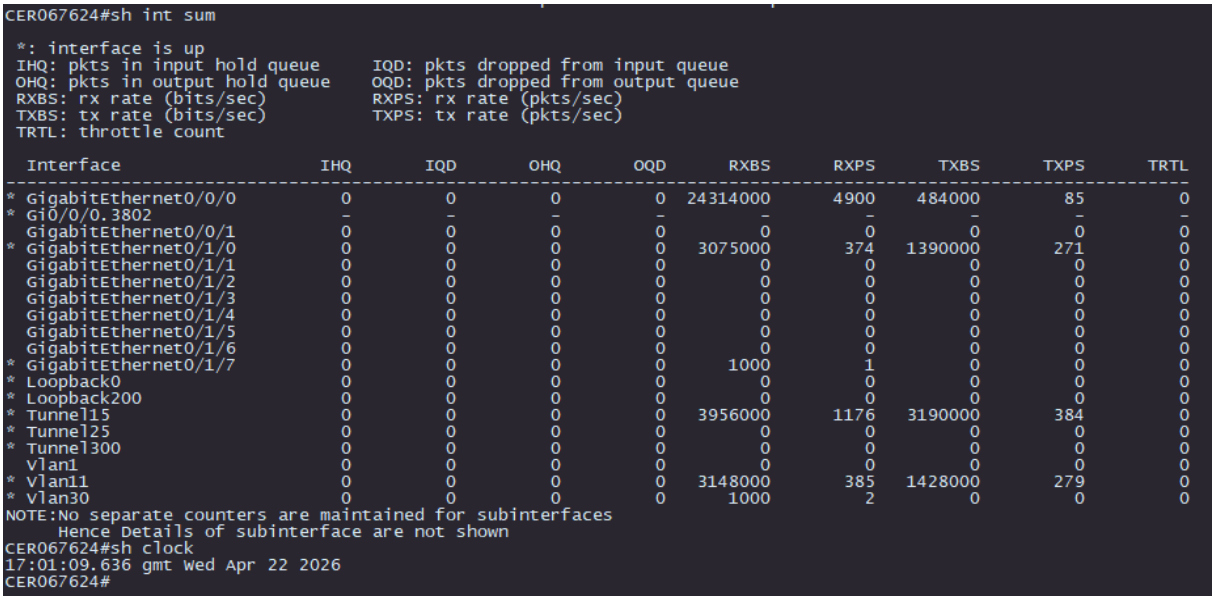


```
CER067623#sh int sum

 *: 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    24260000        4889      161000          41           0
* GiO/0/0.3801                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      126000          29       66000          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           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     2288000         867      141000          28           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
17:00:03.737 gmt Wed Apr 22 2026
CER067623#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1266	4	Norte de Santander, Convención; Carrera 6 # 6-10, barrio La Quebradita	25 Mbps	24,3

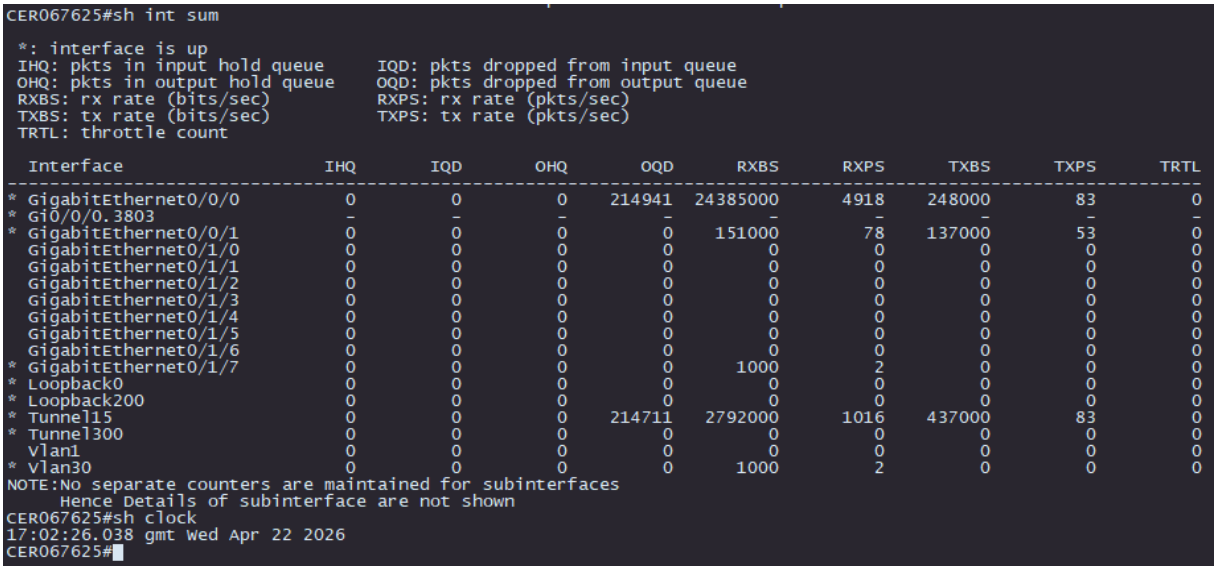


```
CER067624#sh int sum

 *: 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    24314000        4900      484000          85           0
* Gi0/0/0.3802                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0     3075000         374     1390000         271           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           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     3956000        1176     3190000         384           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     3148000         385     1428000         279           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
17:01:09.636 gmt Wed Apr 22 2026
CER067624#
```

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



```
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    214941  24385000      4918    248000        83         0
* GiO/0/0.3803                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    151000        78    137000        53         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         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    214711   2792000      1016    437000        83         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
17:02:26.038 gmt Wed Apr 22 2026
CER067625#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1268	3	Norte de Santander, Durania; Avenida 2 # 10-03, Barrio Escalinatas	25 Mbps	24,4

```
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   24417000      4917     102000        33          0
* Gi0/0/0.3804                  -          -          -          -          -         -          -         -          -
  GigabitEthernet0/0/1          0          0          0          0          0         0          0         0          0
* GigabitEthernet0/1/0          0          0          0          0      97000        19     623000        50          0
  GigabitEthernet0/1/1          0          0          0          0          0         0          0         0          0
  GigabitEthernet0/1/2          0          0          0          0          0         0          0         0          0
  GigabitEthernet0/1/3          0          0          0          0          0         0          0         0          0
  GigabitEthernet0/1/4          0          0          0          0          0         0          0         0          0
  GigabitEthernet0/1/5          0          0          0          0          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    3535000      1094     114000        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     111000        23     651000        61          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
17:03:37.682 gmt Wed Apr 22 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       167       2000          1      18000          1          0
* Gi0/0/0.3806                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/1          0         0         0         0     666000         96     154000         41          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0   22783000       5030     737000         87          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    6323000       2407     694000         97          0
* Tunnel25                      0         0         0       167          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0     695000        108     172000         52          0
* Vlan1306                      0         0         0         0   22415000       5011     771000        100          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067409#sh clock
17:16:03.962 gmt Wed Apr 22 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	23,7

```
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         10     102000          6          0
  FastEthernet1              0           0           0           0          0          0          0          0          0
  FastEthernet2              0           0           0           0          0          0          0          0          0
* FastEthernet3              0           0           0           0       1000          2          0          0          0
* FastEthernet4              7          93           0           0   23734000       4801      18000         10         39
* Loopback0                  0           0           0           0          0          0          0          0          0
* Loopback200                0           0           0           0          0          0          0          0          0
* Tunnel15                   8          87           0           0   16738000       3293      12000          7          0
* Tunnel25                   0           0           0           0          0          0          0          0          0
* Tunnel301                  0           0           0        5135          0          0          0          0          0
  Vlan1                      0           0           0           0          0          0          0          0          0
* Vlan11                     0           0           0           4      19000         12      99000          4          0
* Vlan30                     0           0           0           0          0          2          0          0          0
CER067628#sh clock
17:06:33.734 gmt Wed Apr 22 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	24,4

```
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      4559  24441000      4912     47000        16         0
* Gi0/0/0.3808                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     25000        11     23000         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         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      4557   2950000      1145     28000        10         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067453#sh clock
17:08:07.857 gmt Wed Apr 22 2026
CER067453#
```

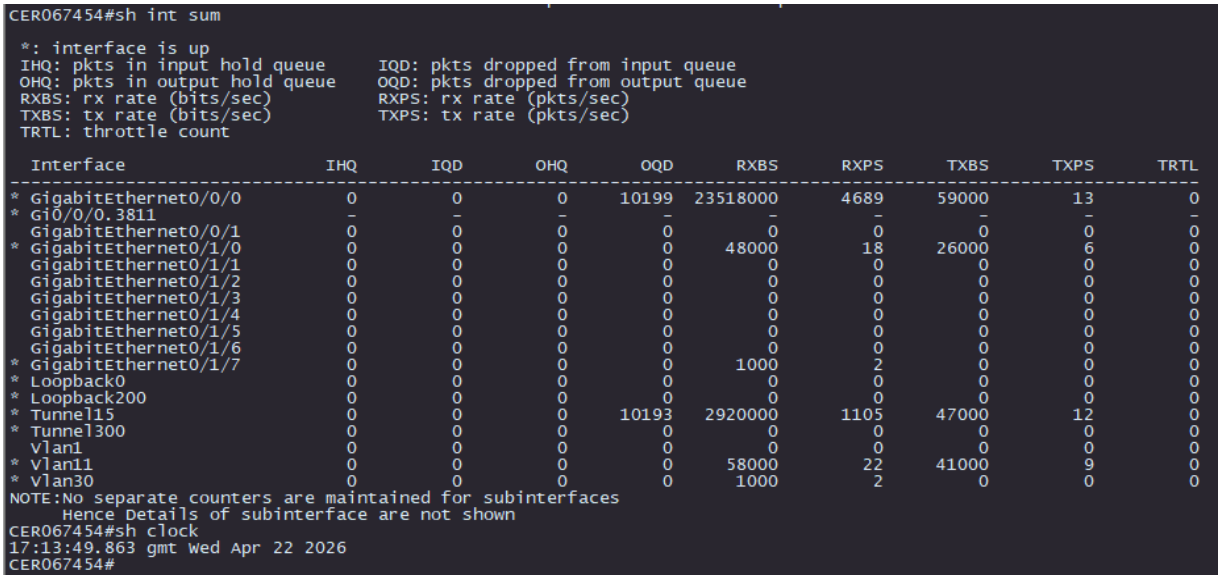
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1275	3	Norte de Santander, Mutiscua; Carrera 1 #7-27, Barrio Monserrate	25 Mbps	24,2

```
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     20708  24266000      4916     66000        29         0
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0     30000        23    145000        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     20687   3261000      1213     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     38000        24    160000        17         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
CER067491#sh clock
17:13:43.048 gmt Wed Apr 22 2026
CER067491#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1276	4	Norte de Santander, Ragonvalia; Calle 5 # 2-41	25 Mbps	23,5



```
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     10199  23518000      4689     59000        13         0
* Gi0/0/0.3811                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0     48000        18     26000         6         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      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     10193   2920000      1105     47000        12         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     58000        22     41000         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
CER067454#sh clock
17:13:49.863 gmt Wed Apr 22 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	23,5

```
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   23541000       4702      76000         24          0
* Gi0/0/0.3812                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0      55000         22      55000         17          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          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    2482000        864      60000         20          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      58000         21      61000         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
CER067456#sh clock
17:17:25.377 gmt Wed Apr 22 2026
CER067456#
```

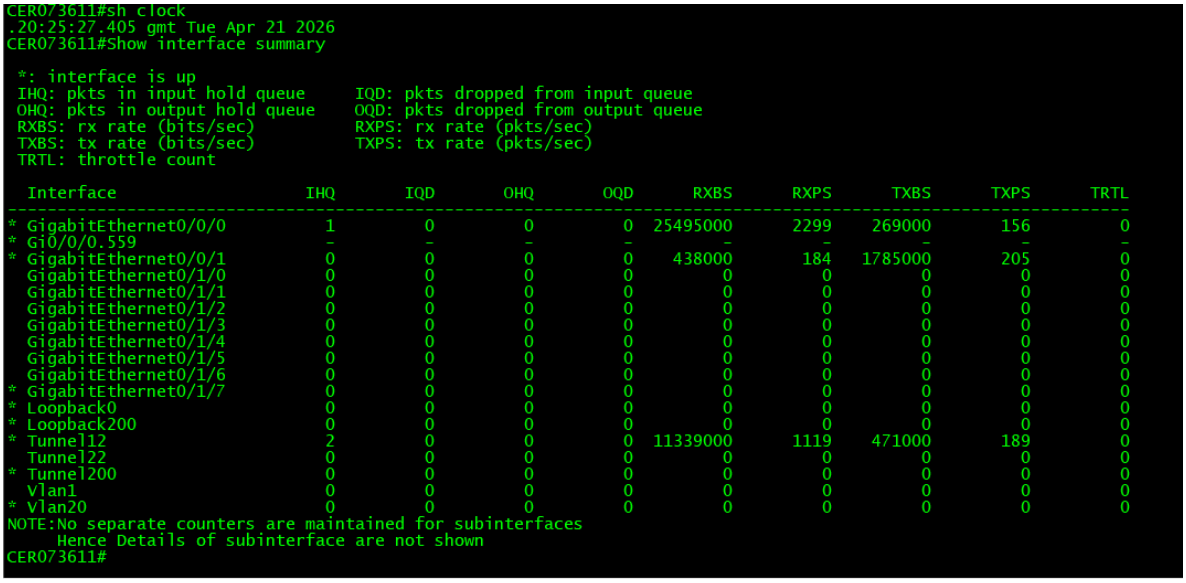
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1278	4	Norte de Santander, San Cayetano; Carrera 2 Calle 4 #2-67 oficinas 1 y 2	25 Mbps	24,3

```
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   24379000       4901      25000         10          0
* Gi0/0/0.3813                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0     110000         14     228000         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    2616000        948     127000         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     123000         26     243000         32          0
* Vlan30                        0           0           0           0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067410#sh clock
17:18:45.959 gmt Wed Apr 22 2026
CER067410#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1409	3	Putumayo, Puerto Caicedo; Carrera 3 # 6-17	25 Mbps	25,4

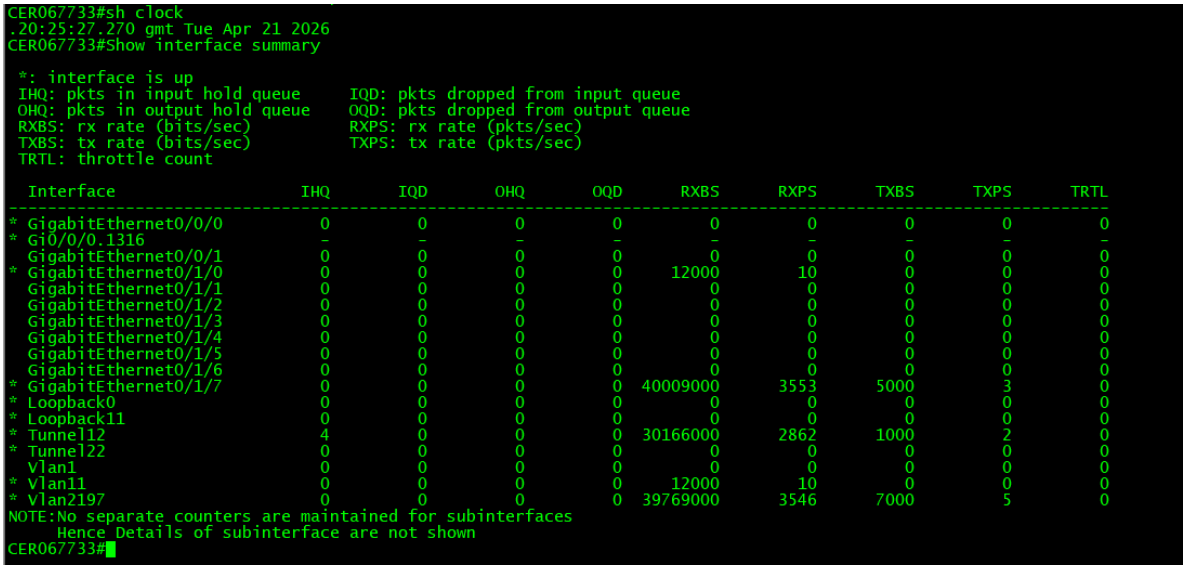


```
CER073611#sh clock
.20:25:27.405 gmt Tue Apr 21 2026
CER073611#Show interface summary

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

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         1         0         0         0  25495000      2299    269000       156         0
* Gi0/0/0.559                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0    438000       184   1785000       205         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         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         0  11339000      1119    471000       189         0
  Tunnel22                     0         0         0         0         0         0         0         0         0
* Tunnel200                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan20                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER073611#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1741	4	Caldas, Marmato; Carrera 4 # 5-10, Urb La Betulia	40 Mbps	40



```
CER067733#sh clock
.20:25:27.270 gmt Tue Apr 21 2026
CER067733#Show interface summary

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0          0          0          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      12000         10          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0   40009000       3553       5000          3          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback11                    0         0         0         0          0          0          0          0          0
* Tunnel12                      4         0         0         0   30166000       2862       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      12000         10          0          0          0
* Vlan2197                      0         0         0         0   39769000       3546       7000          5          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067733#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3483	3	Arauca, Tame; Carrera 13 # 15-62 Barrio 20 de Julio	25 Mbps	24,4

```
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     37740   24432000      4891         0         0         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         2         0         0         0
* Loopback0                     0         0         0         0          0         0         0         0         0
* Loopback200                   0         0         0         0          0         0         0         0         0
* Tunnel17                      0         0         0     37679    2250000       885         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
CER121409#sh clock
17:21:48.901 gmt Wed Apr 22 2026
CER121409#
```

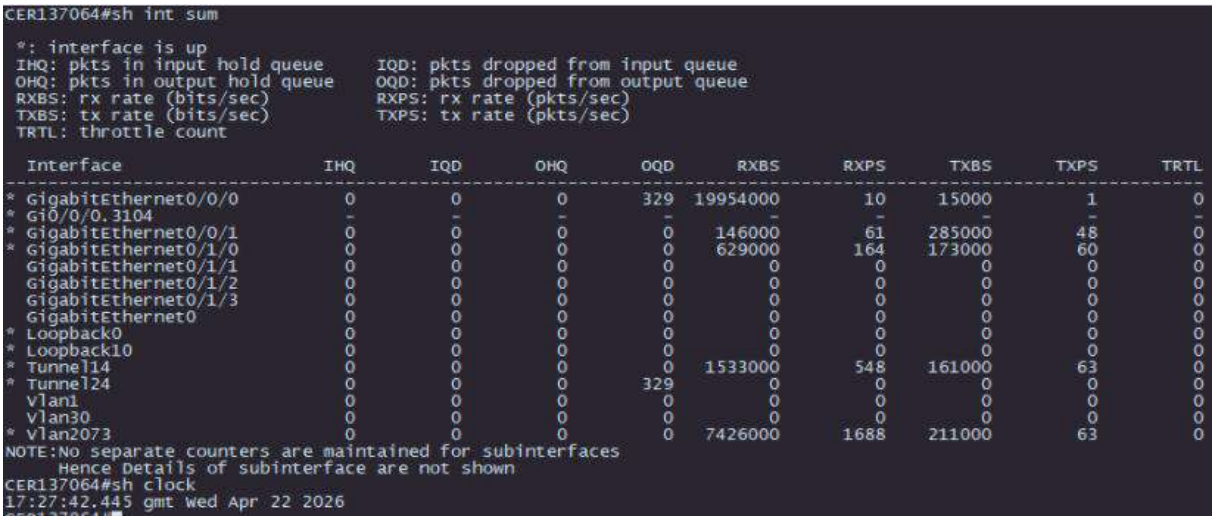
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3522	3	Nariño, San Andrés de Tumaco; Calle 7d # 5-99	21 Mbps	20,7

```
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         329        8000          10       27000           3           0
* Gi0/0/0.3104                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      165000          68      349000          48           0
* GigabitEthernet0/1/0          0           0           0           0    20754000        3246      154000          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              0           0           0           0           0           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     1863000         661      181000          69           0
* Tunnel24                      0           0           0         329           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     9712000        2166      236000          69           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER137064#sh clock
17:25:59.346 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3522-B	3	Nariño, San Andrés de Tumaco; Calle 7d # 5-99	21 Mbps	19,9

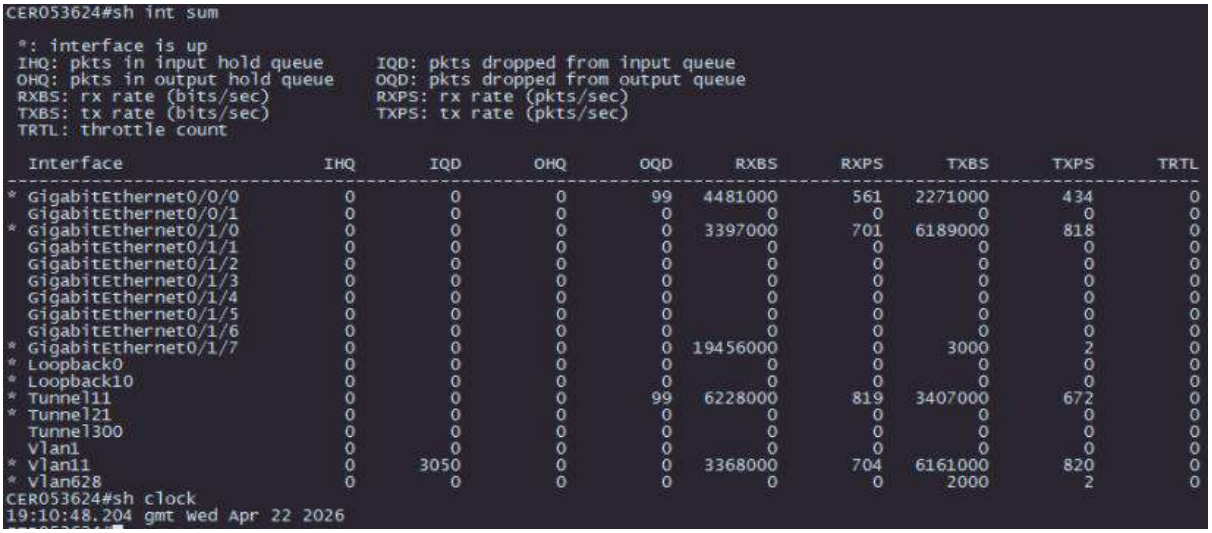


```
CER137064#sh int sum

 *: 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         329   19954000         10      15000          1          0
* Gi0/0/0.3104                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     146000         61     285000         48          0
* GigabitEthernet0/1/0          0           0           0           0     629000        164     173000         60          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0              0           0           0           0          0          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    1533000        548     161000         63          0
* Tunnel24                      0           0           0         329          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    7426000       1688     211000         63          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER137064#sh clock
17:27:42.445 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
523-B	2	Boyacá, Paipa; Carrera 21 No. 21-16	20 Mbps	19,4

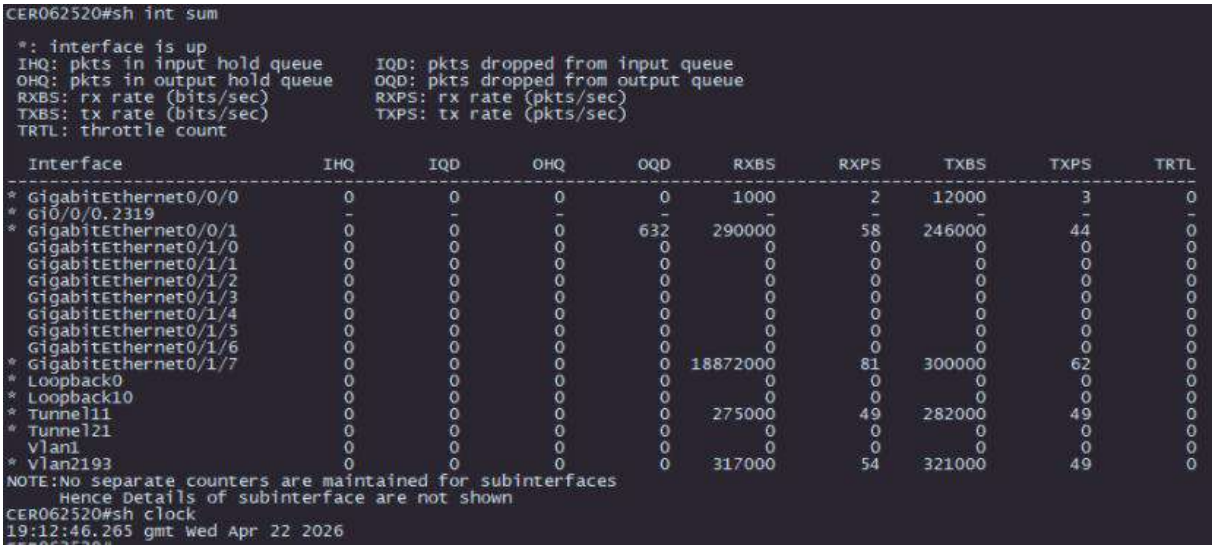


```
CERO53624#sh int sum

 *: 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    4481000        561    2271000        434          0
  GigabitEthernet0/0/1       0           0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0       0           0         0         0    3397000        701    6189000        818          0
  GigabitEthernet0/1/1       0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2       0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3       0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4       0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5       0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6       0           0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7       0           0         0         0   19456000          0       3000          2          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        99    6228000        819    3407000        672          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        3050         0         0    3368000        704    6161000        820          0
* Vlan628                    0           0         0         0          0          0       2000          2          0
CERO53624#sh clock
19:10:48.204 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
542-B	4	Cundinamarca, Puerto Salgar; Calle 12 # 10-22, Palacio de Justicia	20 Mbps	18,8

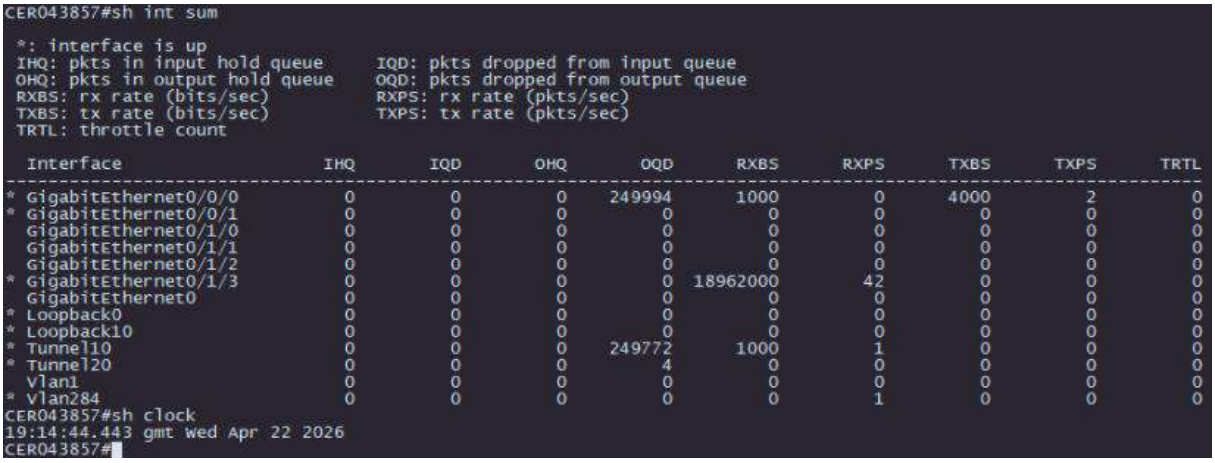


```
CER062520#sh int sum

 *: 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       1000         2     12000         3         0
* GI0/0/0.2319                  -           -           -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0           0         632     290000        58    246000        44         0
  GigabitEthernet0/1/0          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/1          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/6          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/7          0           0           0           0   18872000        81    300000        62         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     275000        49    282000        49         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     317000        54    321000        49         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062520#sh clock
19:12:46.265 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
543-B	3	La Guajira, El Molino; Carrera 8 # 2-06, Palacio de Justicia	20 Mbps	18,9

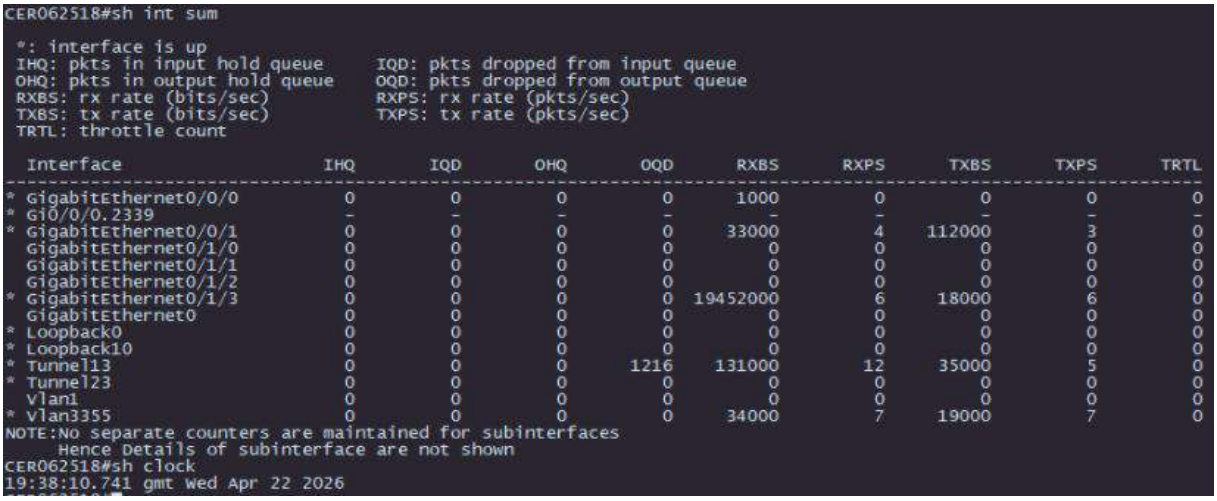


```
CER043857#sh int sum

 *: 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      249994       1000          0       4000          2          0
* GigabitEthernet0/0/1       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/0       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2       0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3       0           0           0           0   18962000         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      249772       1000          1          0          0          0
* Tunnel20                   0           0           0           4          0          0          0          0          0
  Vlan1                      0           0           0           0          0          0          0          0          0
* Vlan284                    0           0           0           0          0          1          0          0          0
CER043857#sh clock
19:14:44.443 gmt Wed Apr 22 2026
CER043857#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
545-B	3	La Guajira, Manaure; Calle 3 No 5-52	20 Mbps	19,4

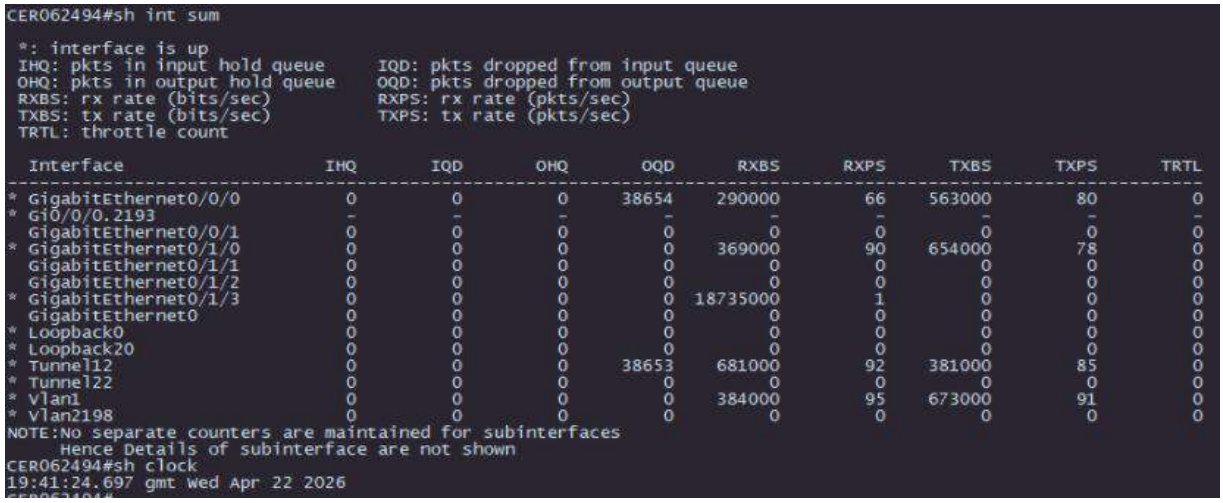


```
CER062518#sh int sum

 *: 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      33000          4     112000          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   19452000          6      18000          6          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        1216     131000         12      35000          5          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      34000          7      19000          7          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062518#sh clock
19:38:10.741 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
599-B	3	Caldas, Filadelfia; Carrera 6 # 4-64, Palacio Municipal	20 Mbps	18,7

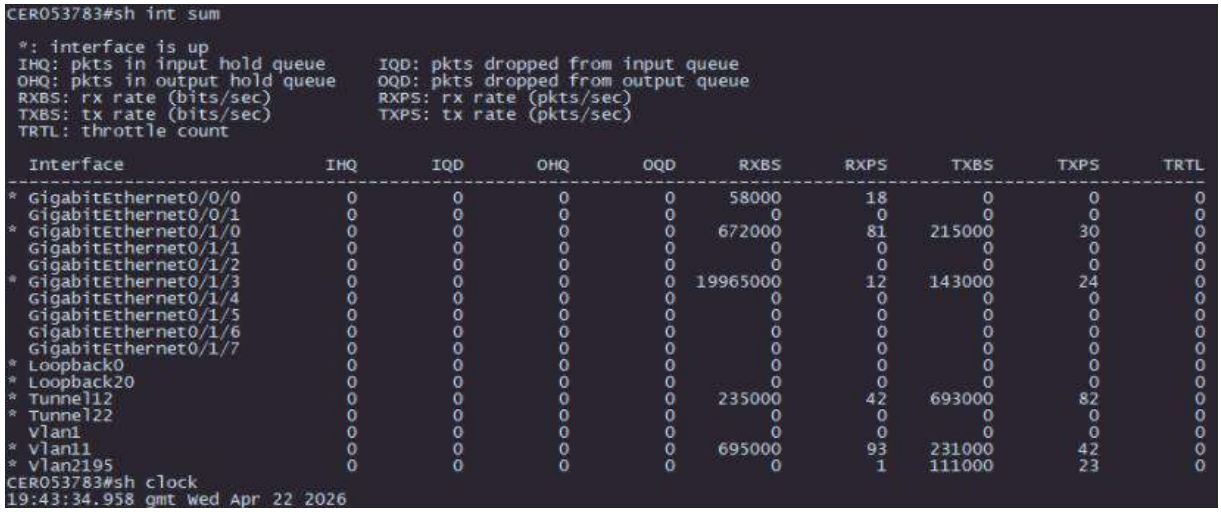


```
CER062494#sh int sum

 *: 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       38654     290000         66     563000         80          0
* Gi0/0/0.2193                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0     369000         90     654000         78          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0   18735000          1          0          0          0
  GigabitEthernet0              0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback20                    0           0           0           0          0          0          0          0          0
* Tunnel12                      0           0           0       38653     681000         92     381000         85          0
* Tunnel22                      0           0           0           0          0          0          0          0          0
* Vlan1                         0           0           0           0     384000         95     673000         91          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
19:41:24.697 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
603-B	4	Caldas, Pácora; Carrera 4 # 8-81	20 Mbps	19,9

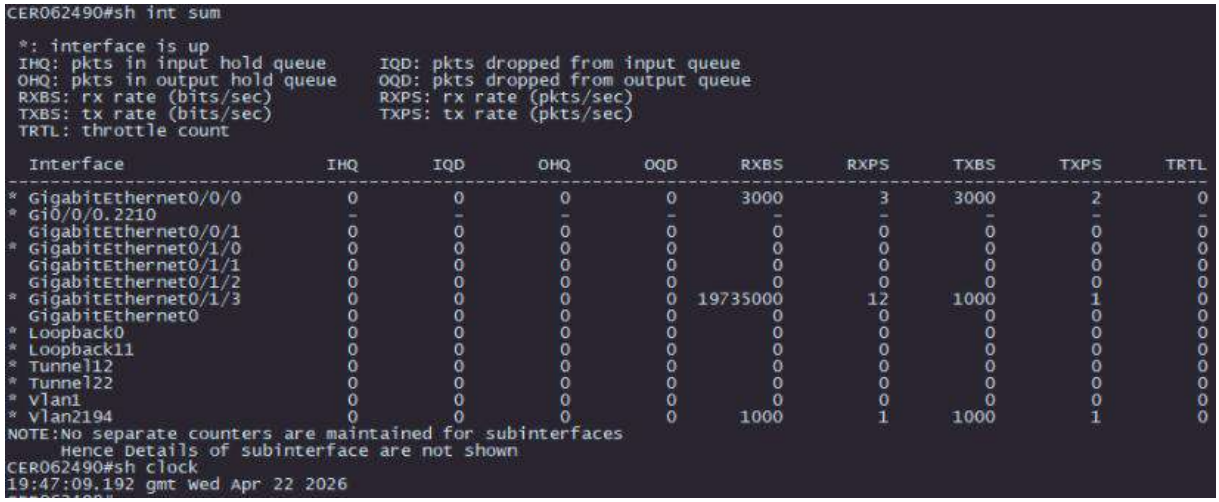


```
CER053783#sh int sum

 *: 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       58000          18           0           0           0
  GigabitEthernet0/0/1       0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0       0           0           0           0      672000          81      215000          30           0
  GigabitEthernet0/1/1       0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2       0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3       0           0           0           0    19965000          12      143000          24           0
  GigabitEthernet0/1/4       0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5       0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6       0           0           0           0           0           0           0           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      235000          42      693000          82           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      695000          93      231000          42           0
* Vlan2195                   0           0           0           0           0           1      111000          23           0
CER053783#sh clock
19:43:34.958 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
606-B	3	Caldas, Victoria; Calle 9 5-35	20 Mbps	19,7

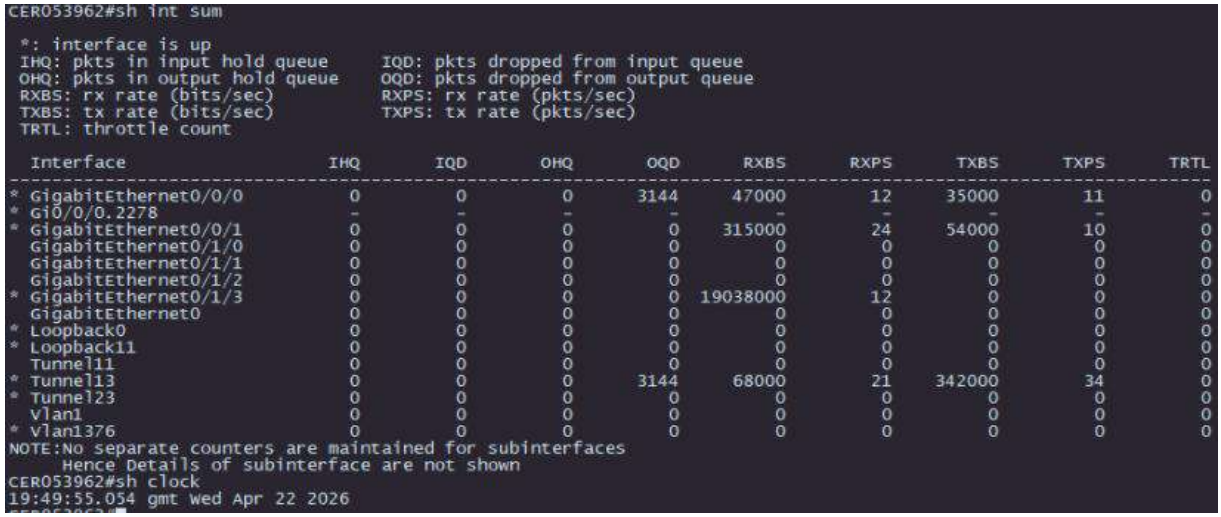


```
CER062490#sh int sum

 *: 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        3000           3        3000           2           0
* Gi0/0/0.2210                  -           -           -           -           -           -           -           -           -
  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    19735000          12        1000           1           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           0           0           0           0           0
* Tunnel22                      0           0           0           0           0           0           0           0           0
* Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan2194                      0           0           0           0        1000           1        1000           1           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062490#sh clock
19:47:09.192 gmt Wed Apr 22 2026
```

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

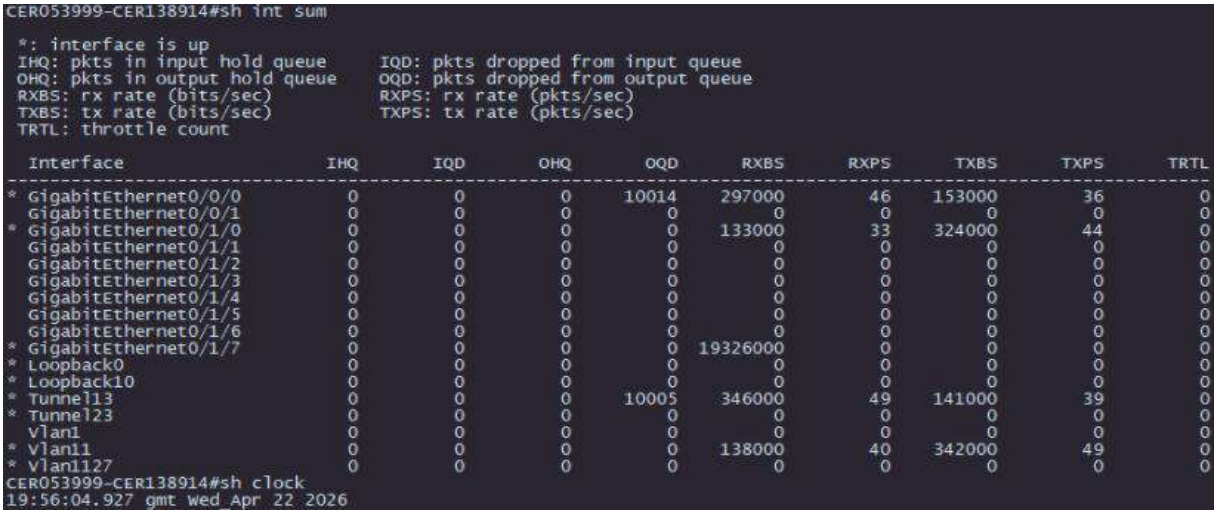


```
CERO53962#sh int sum

 *: 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        3144      47000         12      35000         11          0
* Gi0/0/0.2278                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     315000         24      54000         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   19038000         12          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        3144      68000         21     342000         34          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
CERO53962#sh clock
19:49:55.054 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
626-B	4	Cesar, La Gloria; Calle 2 # 5A-46	20 Mbps	19,3

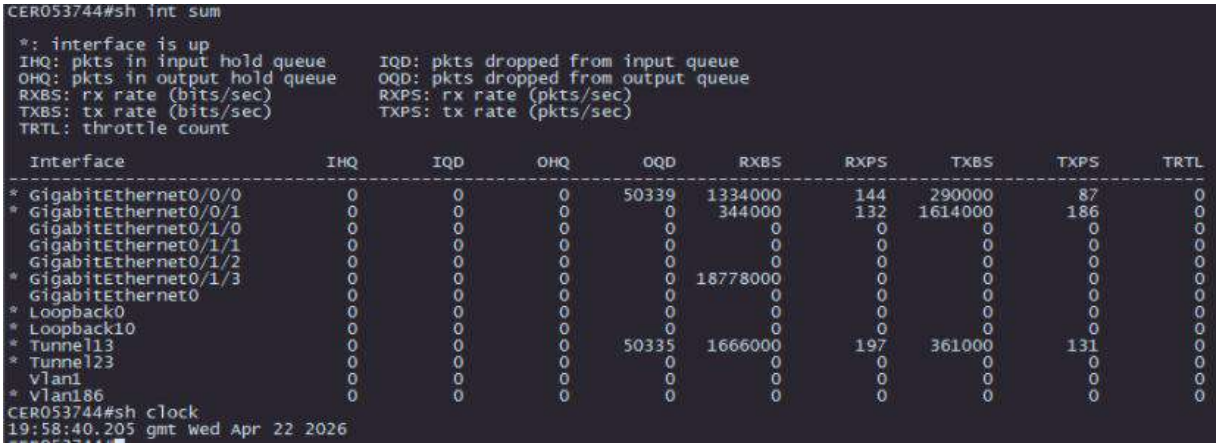


```
CER053999-CER138914#sh int sum

 *: 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       10014     297000        46    153000        36         0
  GigabitEthernet0/0/1         0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/0         0           0           0           0     133000        33    324000        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   19326000         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       10005     346000        49    141000        39         0
* Tunnel23                     0           0           0           0          0         0         0         0         0
  Vlan1                        0           0           0           0          0         0         0         0         0
* Vlan11                       0           0           0           0     138000        40    342000        49         0
* Vlan1127                     0           0           0           0          0         0         0         0         0
CER053999-CER138914#sh clock
19:56:04.927 gmt wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
627-B	3	Cesar, Manaure; Calle 3 # 7-114	20 Mbps	18,7

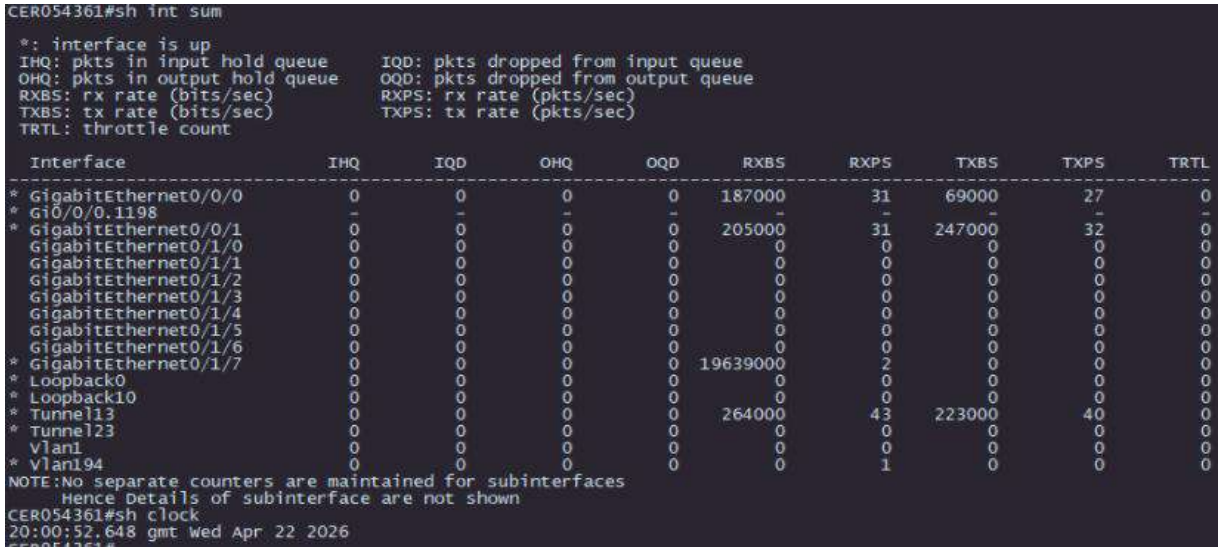


```
CERO53744#sh int sum

 *: 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       50339     1334000         144      290000          87           0
* GigabitEthernet0/0/1          0           0           0           0      344000         132     1614000         186           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0    18778000           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       50335     1666000         197      361000         131           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
CERO53744#sh clock
19:58:40.205 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
630-B	4	Cesar, Tamalameque; Calle 5 # 3-18	20 Mbps	19,6

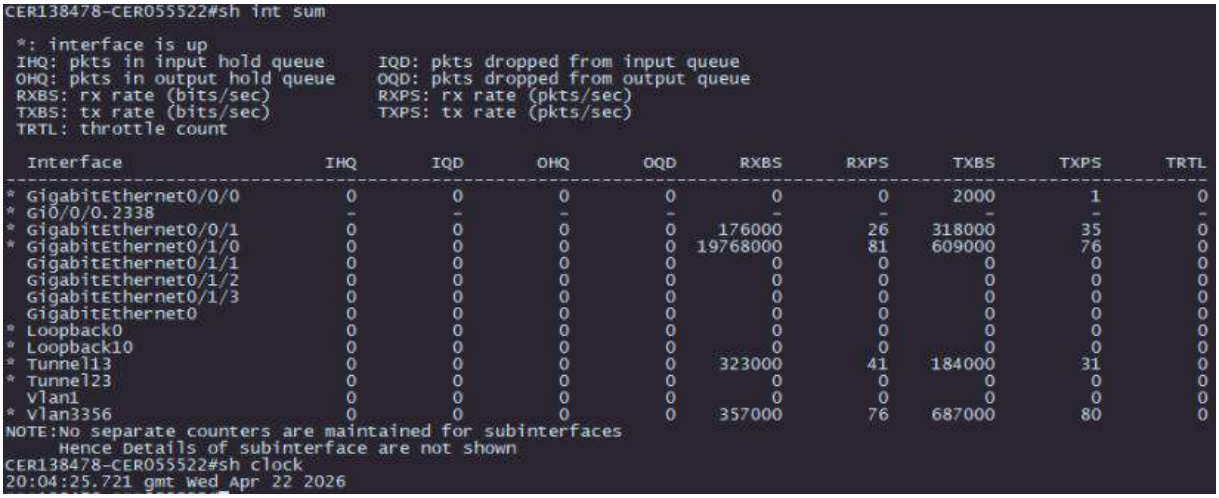


```
CER054361#sh int sum

 *: 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     187000         31      69000         27          0
* Gi0/0/0.1198                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     205000         31     247000         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   19639000          2          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     264000         43     223000         40          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          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054361#sh clock
20:00:52.648 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
661-B	4	La Guajira, Dibulla; Calle 4 # 4-51	20 Mbps	19,7

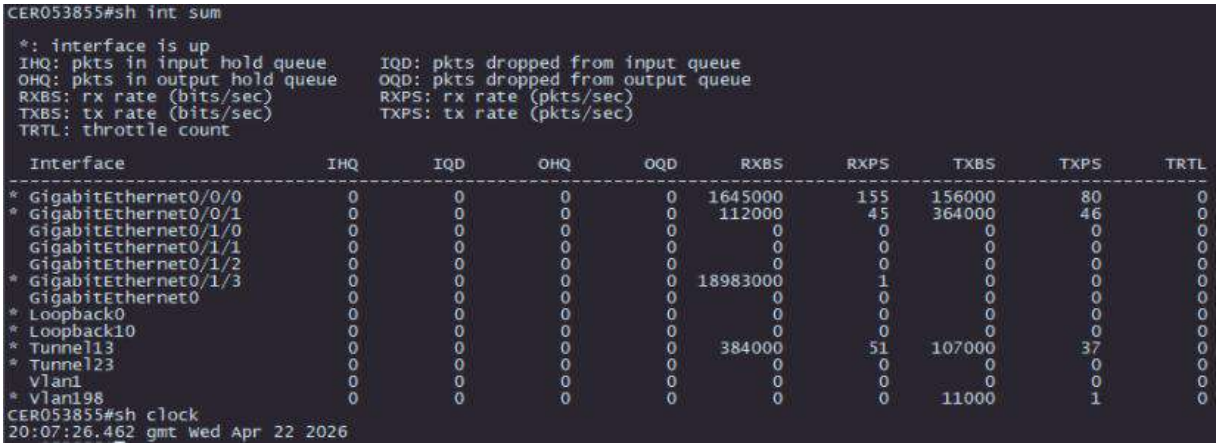


```
CER138478-CER055522#sh int sum

 *: 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           0           0        2000           1           0
* Gi0/0/0.2338                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      176000          26      318000          35           0
* GigabitEthernet0/1/0          0           0           0           0    19768000          81      609000          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              0           0           0           0           0           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      323000          41      184000          31           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      357000          76      687000          80           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER138478-CER055522#sh clock
20:04:25.721 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
662-B	4	La Guajira, Distraccion; Calle 10 # 14-67	20 Mbps	18,9

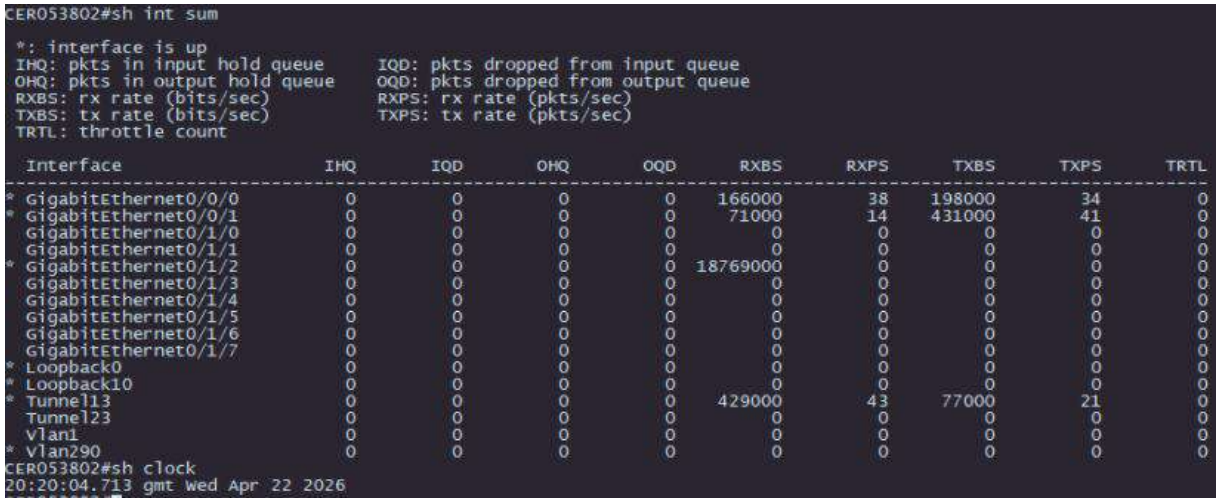


```
CER053855#sh int sum

 *: 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    1645000        155     156000         80          0
* GigabitEthernet0/0/1       0           0           0           0     112000         45     364000         46          0
  GigabitEthernet0/1/0       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2       0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3       0           0           0           0   18983000          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     384000         51     107000         37          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      11000          1          0
CER053855#sh clock
20:07:26.462 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
663-B	4	La Guajira, Hatonuevo; Calle 15 # 12-22 Frente Al Hospital De Hatonuevo	20 Mbps	18,7



```
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           0      166000          38      198000          34           0
* GigabitEthernet0/0/1          0           0           0           0       71000          14      431000          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    18769000           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           0           0           0           0
* LoopBack0                     0           0           0           0           0           0           0           0           0
* LoopBack10                    0           0           0           0           0           0           0           0           0
* Tunnel13                      0           0           0           0      429000          43       77000          21           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
20:20:04.713 gmt Wed Apr 22 2026
```

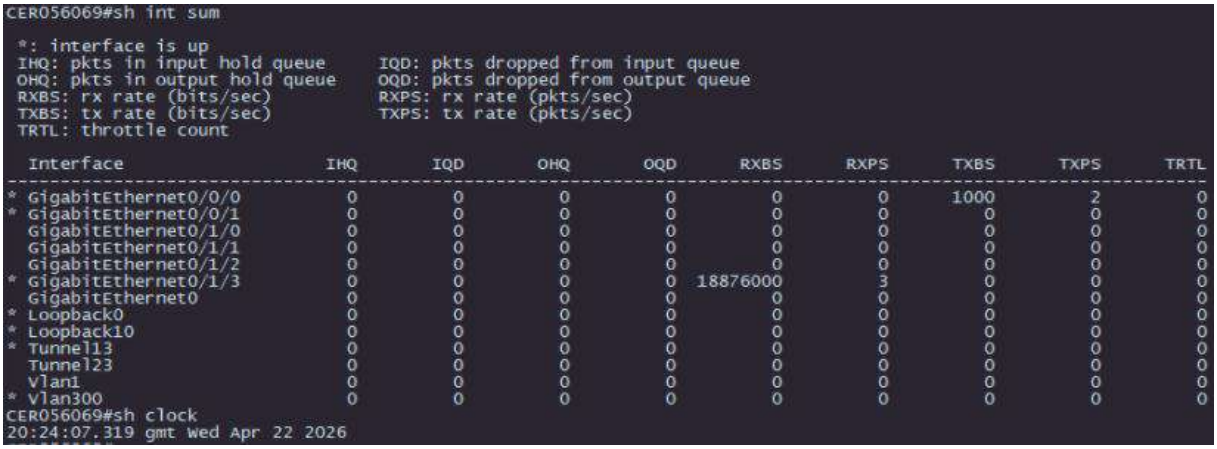
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
664-B	4	La Guajira, La Jagua del Pilar; Carrera 4 # 6-65, Alcaldía Municipal	20 Mbps	19,4

```
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     3594000         361        9000           1           0
* GigabitEthernet0/0/1          0           0           0           0      367000         151     4740000         527           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0    19483000          42      134000          65           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        1234     4840000         530      388000         158           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           1      140000          69           0
CER053658#sh clock
20:22:08.217 gmt Wed Apr 22 2026
```

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	18,8

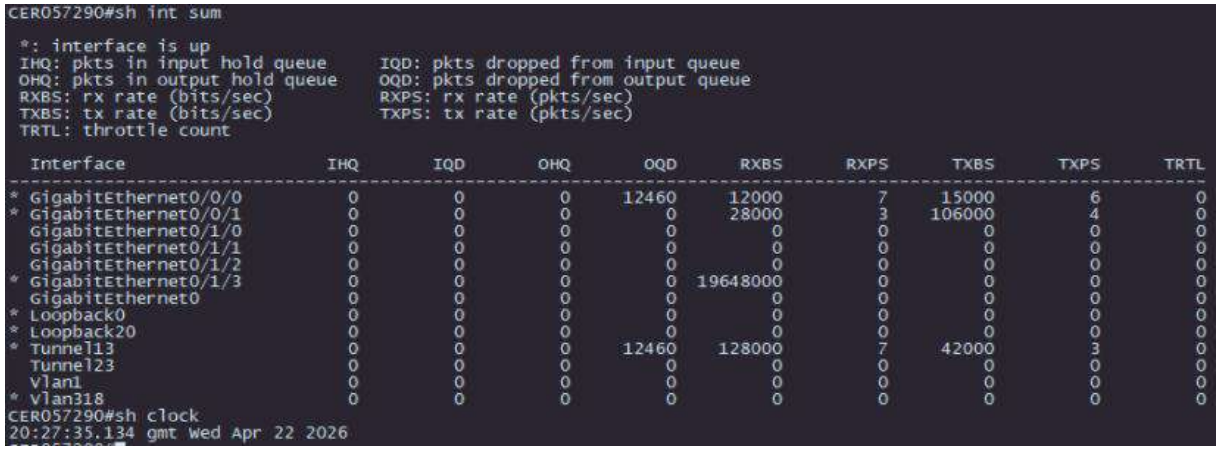


```
CER056069#sh int sum

 *: 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           0           0        1000           2           0
* GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0    18876000           3           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
20:24:07.319 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
678-B	3	Magdalena, Remolino; Calle 11 # 2-23	20 Mbps	19,6

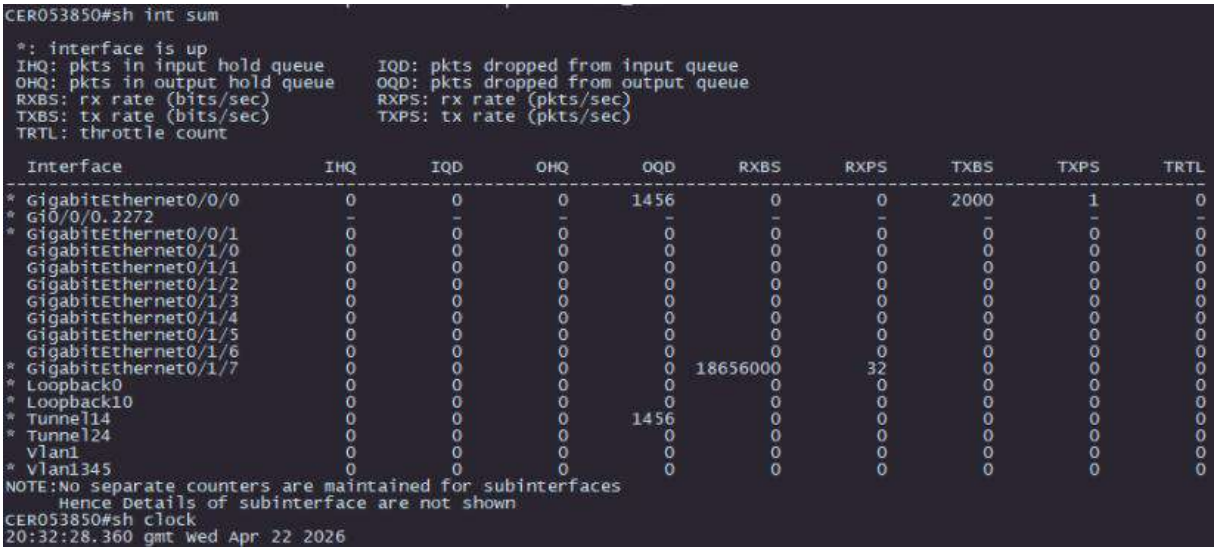


```
CERO57290#sh int sum

 *: 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       12460       12000           7       15000           6           0
* GigabitEthernet0/0/1          0           0           0           0       28000           3      106000           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    19648000           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       12460      128000           7       42000           3           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
CERO57290#sh clock
20:27:35.134 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
772-B	3	Cauca, Suarez; Carrera 5 No. 4-11 Barrio Calle del Oro	20 Mbps	18,6

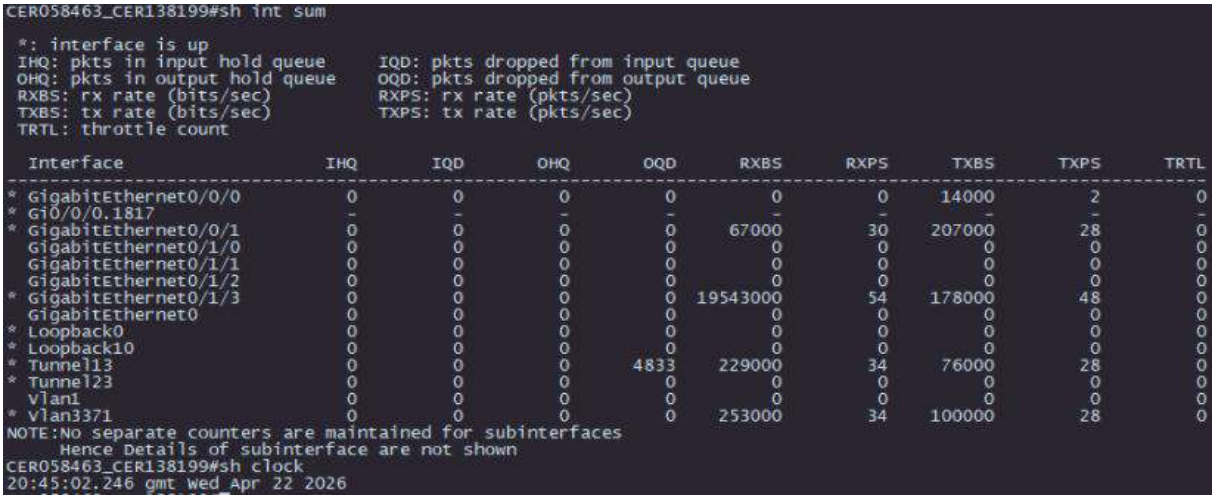


```
CER053850#sh int sum

 *: 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        1456           0           0        2000           1           0
* Gi0/0/0.2272                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0    18656000          32           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        1456           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
20:32:28.360 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
894-B	3	Cesar, Astrea; Calle 8 # 1-81 Barrio Palmira	20 Mbps	19,5

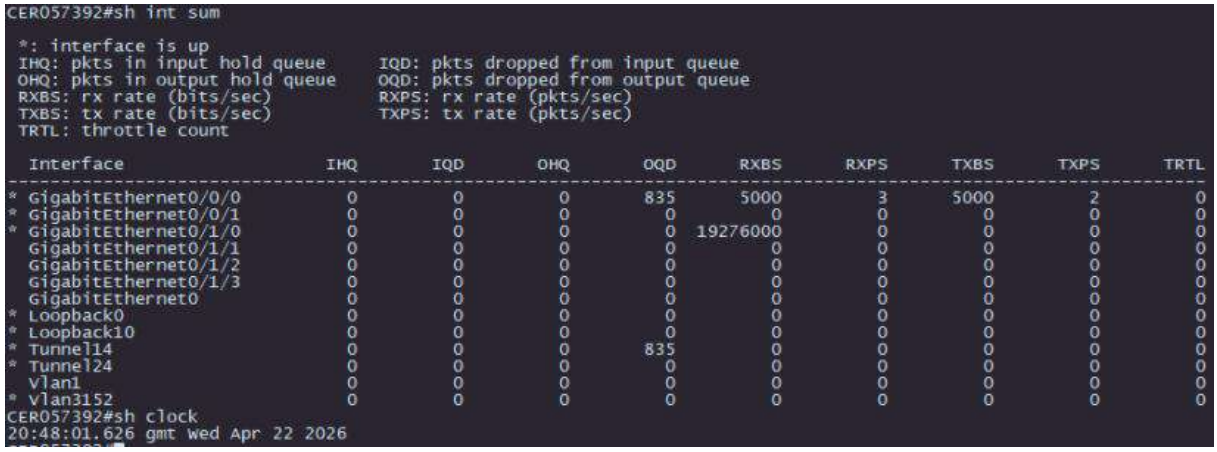


```
CER058463_CER138199#sh int sum

 *: 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       14000           2           0
* Gi0/0/0.1817                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0       67000          30      207000          28           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0    19543000          54      178000          48           0
  GigabitEthernet0              0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Tunnel13                      0           0           0        4833      229000          34       76000          28           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      253000          34      100000          28           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER058463_CER138199#sh clock
20:45:02.246 gmt Wed Apr 22 2026
```

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

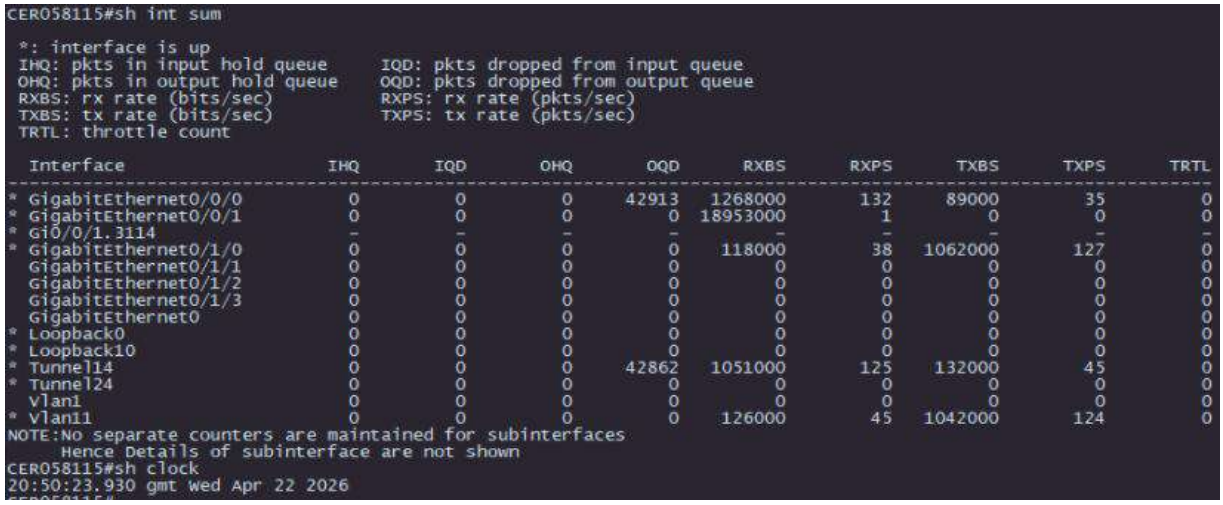


```
CER057392#sh int sum

 *: 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         835       5000         3      5000         2         0
* GigabitEthernet0/0/1          0           0         0           0          0         0         0         0         0
* GigabitEthernet0/1/0          0           0         0           0   19276000         0         0         0         0
  GigabitEthernet0/1/1          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/2          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         835          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
* Vlan3152                      0           0         0           0          0         0         0         0         0
CER057392#sh clock
20:48:01.626 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
898-B	3	Nariño, Buesaco; Carrera 3 No. 3 - 96 barrio El Socorro	20 Mbps	18,9

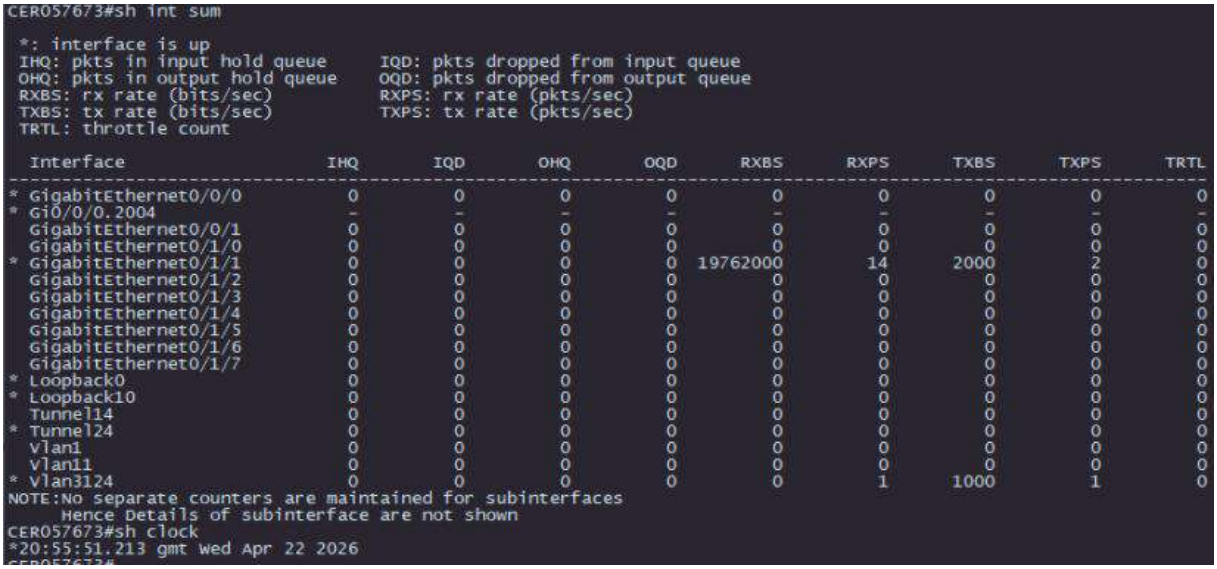


```
CERO58115#sh int sum

 *: 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       42913     1268000         132       89000          35           0
* GigabitEthernet0/0/1          0           0           0           0    18953000           1           0           0           0
* GiO/0/1.3114                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/1/0          0           0           0           0      118000          38     1062000         127           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0              0           0           0           0           0           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       42862     1051000         125      132000          45           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      126000          45     1042000         124           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO58115#sh clock
20:50:23.930 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
900-B	4	Nariño, El Charco; Calle del comercio	20 Mbps	19,7

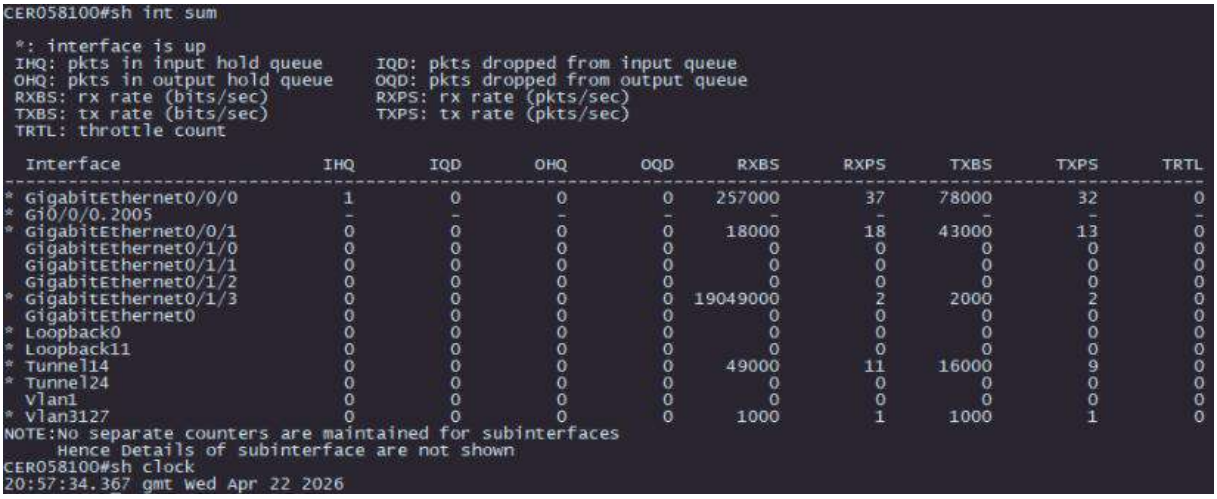


```
CERO57673#sh int sum

 *: 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
* Gi0/0/0.2004                  -           -           -           -          -          -          -          -          -
  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   19762000         14       2000          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          0          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
* Vlan3124                      0           0           0           0          0          1       1000          1          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO57673#sh clock
*20:55:51.213 gmt Wed Apr 22 2026
```

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



```
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          1           0           0           0     257000         37      78000         32          0
* Gi0/0/0.2005                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      18000         18      43000         13          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0   19049000          2       2000          2          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      49000         11      16000          9          0
* Tunnel24                      0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan3127                      0           0           0           0       1000          1       1000          1          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER058100#sh clock
20:57:34.367 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3037	1	Cundinamarca, Mosquera; Carrera 2 # 3- 16. piso 3	0,512 Mbps	0,475

```
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    1575000        193     572000        103          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       1000          1       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     426000        112    2138000        217          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    2194000        226     445000        120          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     439000        122    2174000        226          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
CER083704#sh clock
12:47:29.719 gmt Mon Apr 20 2026
CER083704#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3111	3	Cundinamarca, Agua de Dios; Calle 13 # 9-27 Piso 2	0,512 Mbps	0,493

```
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           0       1000          1       4000          2          0
* GiO/0/0.808                   -           -           -           -          -          -          -          -          -
* GiO/0/0.883                   -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0       48132      11000          9          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       48132       4000          6          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       1000          3          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
CER091850#sh clock
12:49:28.277 gmt Mon Apr 20 2026
CER091850#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3112	4	Cundinamarca, Albán; Carrera 1 # 3-08, Alcaldía Municipal	0,512 Mbps	0,488

```
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           0           0           0           0           0
  Gi0/0/0.2738                  -           -           -           -           -           -           -           -           -
  Gi0/0/0.2743                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0       12000          17      250000          30           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0      509000          60       61000          33           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           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      263000          40       17000          22           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       15000          22      260000          39           0
* Vlan100                       0           0           0           0      488000           0           0           0           0
* Vlan1045                      0           0           0           0      568000          67       63000          37           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER077962#sh clock
*12:54:09.593 gmt Mon Apr 20 2026
CER077962#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3113	4	Cundinamarca, Anapoima; Calle Principal	0,512 Mbps	0,482

```
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       270    879000        83    136000        57         0
* GiO/0/0.3690                  -           -         -         -         -         -         -         -         -
* GiO/0/0.4030                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0         0    109000        60    755000        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
* 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       270    810000        88    122000        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    482000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067478#sh clock
12:56:36.320 gmt Mon Apr 20 2026
CER067478#
```

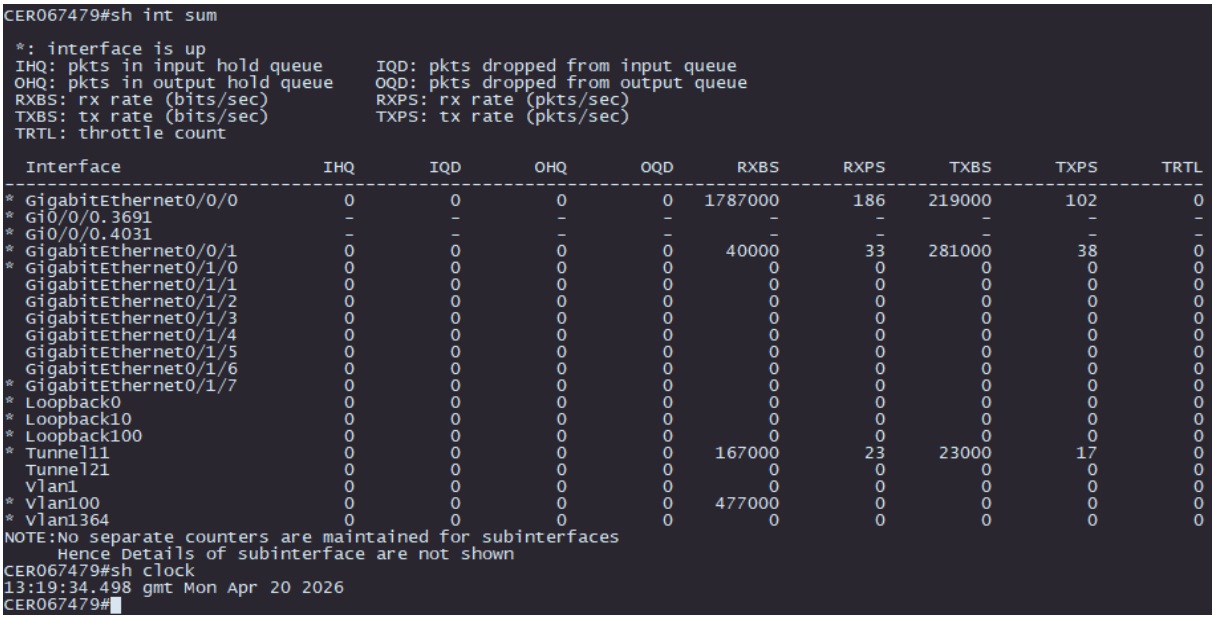
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3114	3	Cundinamarca, Anolaima; Carrera 5 # 1-06 Piso 2	0,512 Mbps	0,499

```
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         3      2000         2         0
* Gi0/0/0.3741                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4029                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     12000        10         0         0         0
* GigabitEthernet0/1/0          0         0         0         0     13000        11         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      4000         6         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      1000         2         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    499000        10         0         0         0
* Vlan1044                      0         0         0         0      4000         5      2000         1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067577#sh clock
12:58:30.255 gmt Mon Apr 20 2026
CER067577#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3115	4	Cundinamarca, Apulo; Calle 12 # 5-01	0,512 Mbps	0,477

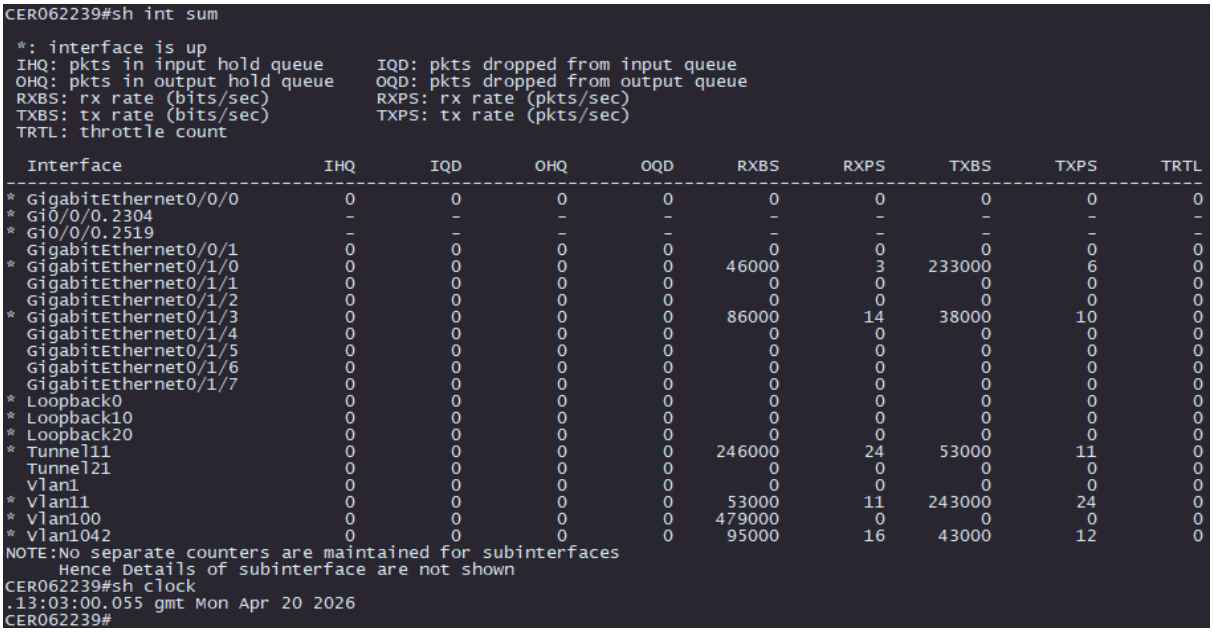


```
CER067479#sh int sum

 *: 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   1787000       186    219000       102         0
* Gi0/0/0.3691                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4031                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     40000        33    281000        38         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* 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    167000        23     23000        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    477000         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
13:19:34.498 gmt Mon Apr 20 2026
CER067479#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3116	3	Cundinamarca, Arbeláez; Calle 5 # 8-12	0,512 Mbps	0,479

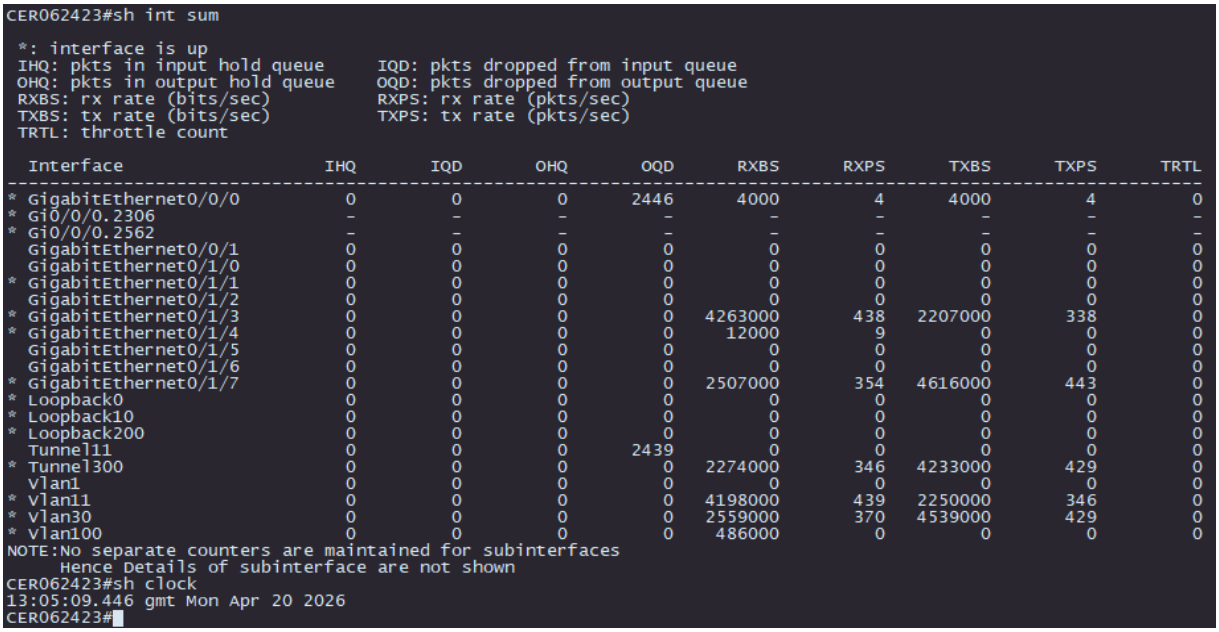


```
CER062239#sh int sum

 *: 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         0         0         0         0         0         0
* Gi0/0/0.2304                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2519                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0     46000         3    233000         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     86000        14     38000        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         0         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    246000        24     53000        11         0
  Tunnel21                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     53000        11    243000        24         0
* Vlan100                       0         0         0         0    479000         0         0         0         0
* Vlan1042                      0         0         0         0     95000        16     43000        12         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062239#sh clock
.13:03:00.055 gmt Mon Apr 20 2026
CER062239#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3117	4	Cundinamarca, Bituima; Carrera 2 # 2-14	0,512 Mbps	0,486

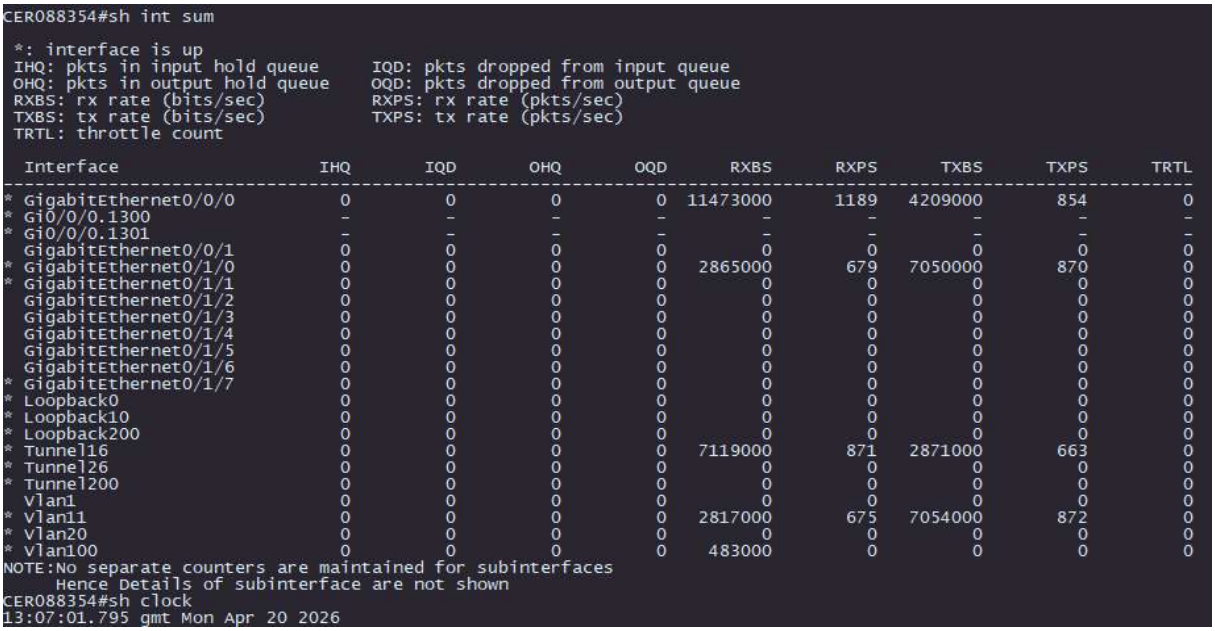


```
CER062423#sh int sum

 *: 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       2446       4000         4      4000         4         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    4263000       438   2207000       338         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    2507000       354   4616000       443         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       2439          0         0         0         0         0
* Tunnel300                     0           0         0          0    2274000       346   4233000       429         0
  Vlan1                         0           0         0          0          0         0         0         0         0
* Vlan11                        0           0         0          0    4198000       439   2250000       346         0
* Vlan30                        0           0         0          0    2559000       370   4539000       429         0
* Vlan100                       0           0         0          0     486000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062423#sh clock
13:05:09.446 gmt Mon Apr 20 2026
CER062423#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3119	1	Cundinamarca, Bogotá; Carrera 72J # 36-56 Sur	0,512 Mbps	0,483

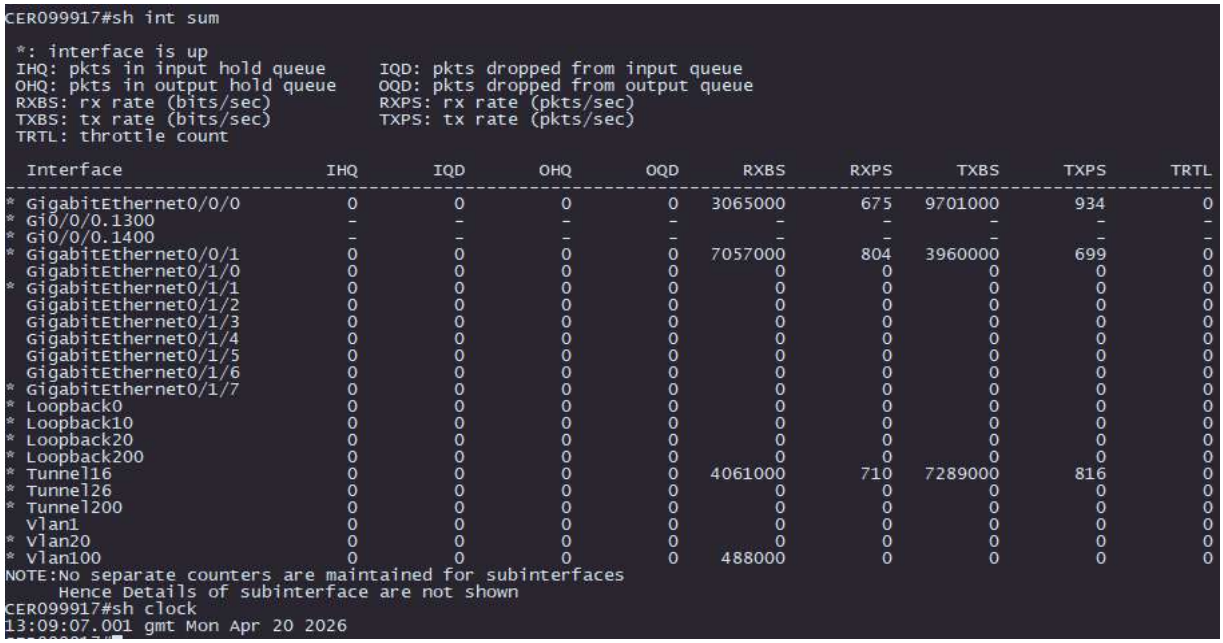


```
CER088354#sh int sum

 *: 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  11473000      1189   4209000       854         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   2865000       679   7050000       870         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         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   7119000       871   2871000       663         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   2817000       675   7054000       872         0
* Vlan20                        0         0         0         0         0         0         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
CER088354#sh clock
13:07:01.795 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3121	1	Cundinamarca, Bogotá; Calle 139 # 98A-41, Casa de Justicia de Suba	0,512 Mbps	0,488



```
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   3065000       675   9701000       934         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.1400                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   7057000       804   3960000       699         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         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   4061000       710   7289000       816         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    488000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER099917#sh clock
13:09:07.001 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3126	1	Cundinamarca, Bogotá; Carrera 40 # 10A-08, UPJ (URI)	0,512 Mbps	0,480

```
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         0    1448000        271     233000         69          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     267000        141    2111000        285          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          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    2173000        293     262000        134          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan10                        0         0         0         0     268000        149    2151000        293          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
CER062047#sh clock
13:11:23.219 gmt Mon Apr 20 2026
CER062047#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3128	1	Cundinamarca, Bogotá; Carrera 59 # 131A-15 Barrio Ciudad Jardín	0,512 Mbps	0,495

```
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      5000         5      5000         4         0
* Gi0/0/0.1175                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.1727                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0      2000         3      1000         1         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
  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    495000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER072681#sh clock
13:14:10.355 gmt Mon Apr 20 2026
CER072681#
```

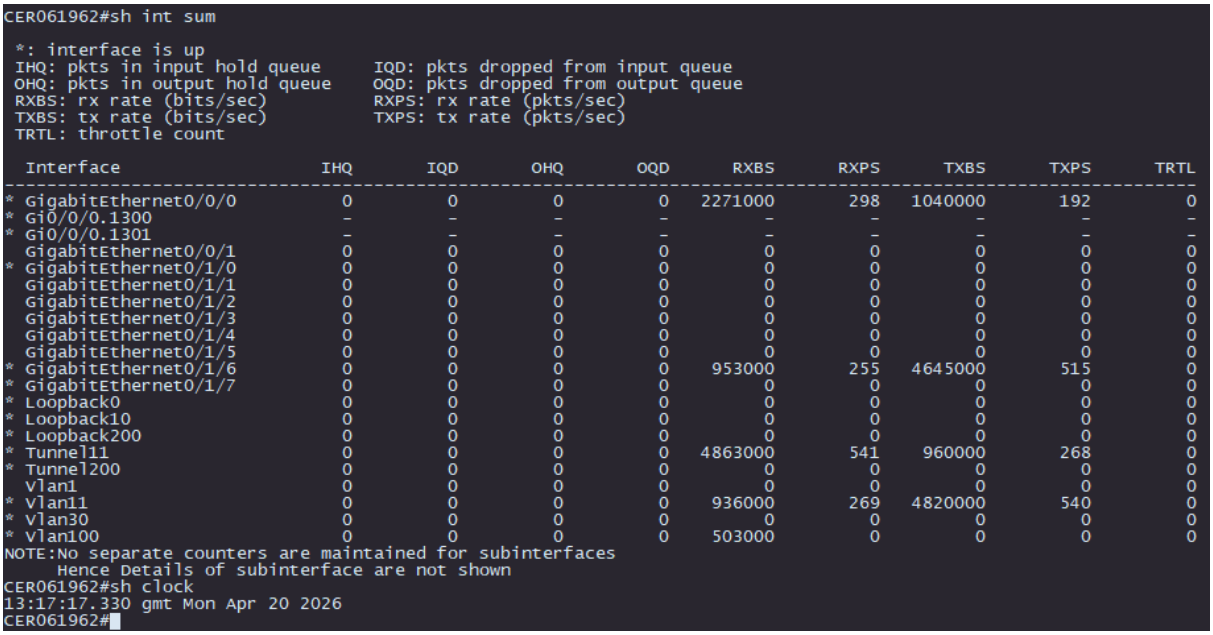
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3129	1	Cundinamarca, Bogotá; Carrera 69 # 36-70, URI Kennedy	0,512 Mbps	0,479

```
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    118000        44    488000        64         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* Gi0/0/1.1301                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0         0         0         0    483000        79    263000        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
* 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    276000        60    464000        64         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    478000        79    271000        61         0
* Vlan20                        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
CER061967#sh clock
13:15:48.373 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3130	1	Cundinamarca, Bogotá; Carrera 78 # 77A-62, URI Engativa	0,512 Mbps	0,503

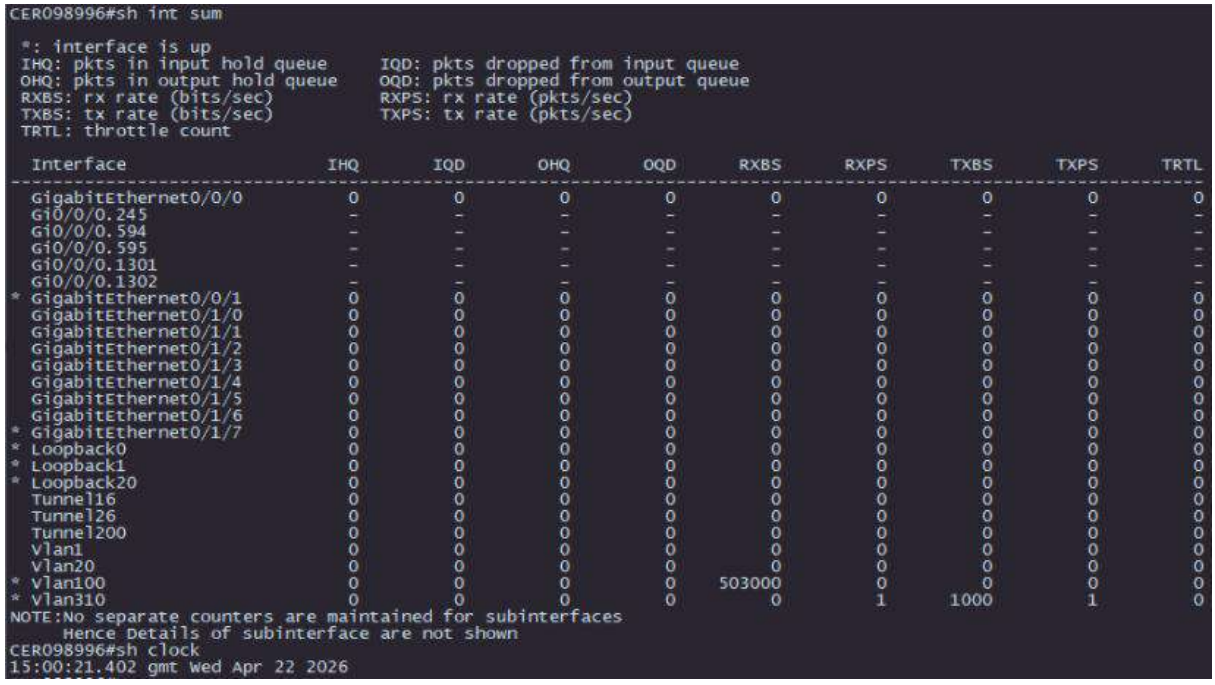


```
CER061962#sh int sum

 *: 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           0    2271000        298    1040000        192          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     953000        255    4645000        515          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    4863000        541     960000        268          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     936000        269    4820000        540          0
* Vlan30                        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
CER061962#sh clock
13:17:17.330 gmt Mon Apr 20 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	0,503

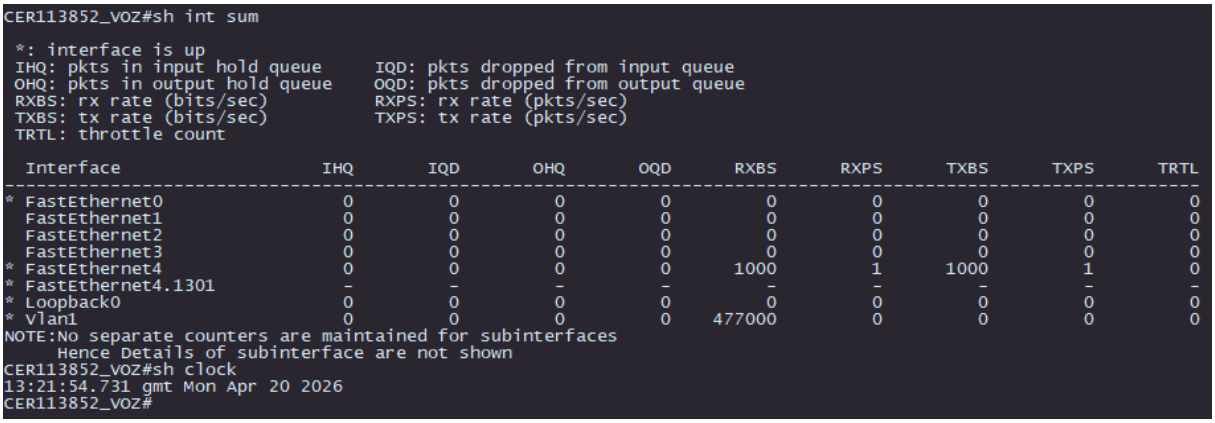


```
CER098996#sh int sum

 *: 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                  -           -           -           -          -         -         -         -         -
  Gi0/0/0.1302                  -           -           -           -          -         -         -         -         -
* 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
* 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     503000         0         0         0         0
* Vlan310                       0           0           0           0          0         1      1000         1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER098996#sh clock
15:00:21.402 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3132	1	Cundinamarca, Bogotá; Diagonal 62 Sur # 20F - 20, Edificio Corposol	0,512 Mbps	0,477

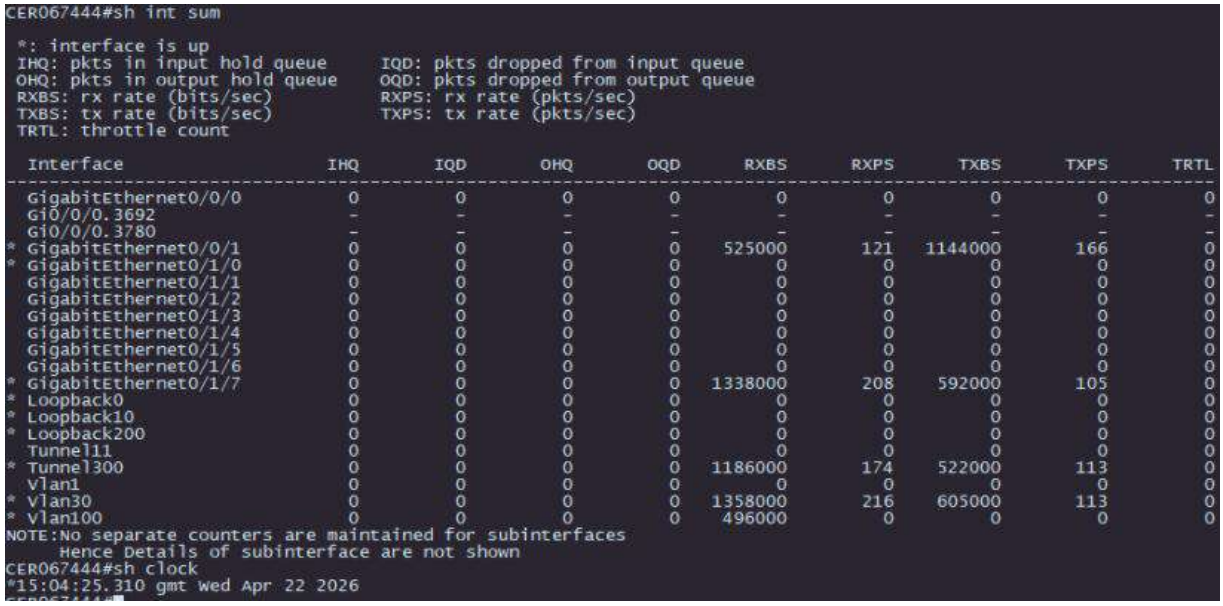


```
CER113852_VOZ#sh int sum

 *: 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         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      1000         1      1000         1         0
* FastEthernet4.1301         -         -         -         -         -         -         -         -         -
* Loopback0                  0         0         0         0         0         0         0         0         0
* Vlan1                      0         0         0         0    477000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113852_VOZ#sh clock
13:21:54.731 gmt Mon Apr 20 2026
CER113852_VOZ#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3133	4	Cundinamarca, Bojacá; Calle 7 # 8-36 Piso 2	0,512 Mbps	0,496



```
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           0          0         0         0         0         0
  GiO/0/0.3692                  -           -           -           -          -         -         -         -         -
  GiO/0/0.3780                  -           -           -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0           0           0     525000       121   1144000       166         0
* GigabitEthernet0/1/0          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/1          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/6          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/7          0           0           0           0    1338000       208    592000       105         0
* Loopback0                     0           0           0           0          0         0         0         0         0
* Loopback10                    0           0           0           0          0         0         0         0         0
* Loopback200                   0           0           0           0          0         0         0         0         0
  Tunnel11                      0           0           0           0          0         0         0         0         0
* Tunnel300                     0           0           0           0    1186000       174    522000       113         0
  Vlan1                         0           0           0           0          0         0         0         0         0
* Vlan30                        0           0           0           0    1358000       216    605000       113         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
CER067444#sh clock
*15:04:25.310 gmt Wed Apr 22 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3134	3	Cundinamarca, Cabrera; Antiguo Colegio Departamental	0,512 Mbps	0,485

```
CER056010#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
  Gi0/0/0.1770                  -           -           -           -           -           -           -           -           -
* 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        2000           3        1000           1           0
  GigabitEthernet0              0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback200                   0           0           0           0           0           0           0           0           0
  Tunnel15                      0           0           0           0           0           0           0           0           0
  Tunnel25                      0           0           0           0           0           0           0           0           0
* Tunnel301                     0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0      485000           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
*13:30:44.770 gmt Mon Apr 20 2026
CER056010#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3135	3	Cundinamarca, Cachipay; Calle 3 # 4-13	0,512 Mbps	0,501

```
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      3422      13000         13      12000         10          0
* GiO/0/0.3693                  -         -         -         -          -          -          -          -          -
* GiO/0/0.4032                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0      12000         10     179000          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     209000         28          0          0          0
* LoopbackO                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
  Tunnel11                      0         0         0      3417          0          0          0          0          0
  Tunnel21                      0         0         0         0          0          0          0          0          0
* Tunnel300                     0         0         0         0     196000         15          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan30                        0         0         0         0     222000         32          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
CER067550#sh clock
13:35:32.651 gmt Mon Apr 20 2026
CER067550#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3137	4	Cundinamarca, Caparrapí; Carrera 4 # 6-05	0,512 Mbps	0,492

```
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     64000        12     32000        11         0
* Gi0/0/0.3742                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4033                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     42000        10     65000        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         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback100                   0         0         0         0         0         0         0         0         0
  Tunnel16                      0         0         0         0         0         0         0         0         0
* Tunnel26                      0         0         0         0     67000         9     47000         8         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0    492000         0         0         0         0
  Vlan1039                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067578#sh clock
13:37:35.312 gmt Mon Apr 20 2026
CER067578#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3138	3	Cundinamarca, Cáqueza; Calle 2 # 2-72	0,512 Mbps	0,505

```
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      245324     110000         11       7000          4          0
* GiO/0/0.2951                  -           -         -           -          -          -          -          -          -
* GiO/0/0.2961                  -           -         -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0           0       6000         16     359000         30          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  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
* Loopback200                   0           0         0           0          0          0          0          0          0
* Tunnel10                      0           0         0      240123     370000         34      10000         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      11000         23     367000         34          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
CER044473#sh clock
13:40:57.797 gmt Mon Apr 20 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	0,480

```
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         6      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    480000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER117084#sh clock
13:44:51.836 gmt Mon Apr 20 2026
CER117084#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3141	4	Cundinamarca, Carmen de Carupa; Carrera 3 # 3-28 Piso 2	0,512 Mbps	0,501

```
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   37461000       3458    2533000       1449          0
* Gi0/0/0.3743                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4034                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     764000       1335   23244000       2169          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          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   23174000       2143     856000       1351          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     501000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067579#sh clock
13:46:51.301 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3142	4	Cundinamarca, Chaguani; Carrera 4 # 4-10, Alcaldia Municipal	0,512 Mbps	0,474

```
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     823000        118     306000        103          0
* Gi0/0/0.2308                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.2563                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     441000        121     962000        111          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0       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     979000        118     465000        122          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     474000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054611#sh clock
13:51:08.533 gmt Mon Apr 20 2026
CER054611#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3145	3	Cundinamarca, Chipaque; Transversal 2 # 5-09	0,512 Mbps	0,476

```
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         0         0         0         0         0         0
* Gi0/0/0.3694                  -          -         -         -         -         -         -         -         -
* Gi0/0/0.4035                  -          -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0          0         0         0    426000       173   3150000       343         0
  GigabitEthernet0/1/0          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0          0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0          0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0          0         0         0   3897000       598    563000       175         0
* Loopback0                     0          0         0         0         0         0         0         0         0
* Loopback10                    0          0         0         0         0         0         0         0         0
* Loopback200                   0          0         0         0         0         0         0         0         0
  Tunnel11                      0          0         0         0         0         0         0         0         0
* Tunnel300                     0          0         0         0   3307000       363    443000       178         0
  Vlan1                         0          0         0         0         0         0         0         0         0
* Vlan30                        0          0         0         0   4024000       624    584000       179         0
  Vlan100                       0          0         0         0    476000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067551#sh clock
*13:55:15.285 gmt Mon Apr 20 2026
CER067551#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3146	4	Cundinamarca, Choachí; Carrera 4 # 5-29 Piso 2	0,512 Mbps	0,491

```
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           0       2000          3      13000          3          0
* Gi0/0/0.3695                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4036                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0    6646000       1006    7745000       1038          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0    1661000        609   10236000        889          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          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    7777000       1045    6790000       1004          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     491000          0          0          0          0
* Vlan1038                      0           0           0           0     923000        545   10121000        865          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067552#sh clock
13:57:18.731 gmt Mon Apr 20 2026
CER067552#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3148	4	Cundinamarca, Cogua; Calle 4 # 4-37 Consejo Municipal	0,512 Mbps	0,506

```
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     6977000         625      634000         362           0
  Gi0/0/0.1591                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.1945                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.3505                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0      517000         265     3726000         398           0
* GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0           0           1           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Loopback11                    0           0           0           0           0           0           0           0           0
* Tunnel16                      0           0           0           0     3621000         390      513000         249           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      505000         259     3590000         390           0
* Vlan100                       0           0           0           0      506000           0           0           0           0
* Vlan1037                      0           0           0           0           0           1           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
13:59:13.018 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3150	4	Cundinamarca, Cucunuba; Carrera 3 # 2-30	0,512 Mbps	0,477

```
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         0         1         0         0         0
* Gi0/0/0.2309                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2560                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    108000       100   2932000       259         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0    208000        28     60000        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
* Tunnel11                      0         0         0         0   2807000       255    122000       105         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
* Vlan1036                      0         0         0         0    204000        30     61000        18         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054002#sh clock
14:02:44.763 gmt Mon Apr 20 2026
CER054002#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3151	3	Cundinamarca, El Colegio; Cr 3 # 6B - 80 Barrio Los Amigos El Colegio	0,512 Mbps	0,480

```
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          0          0          0          0
* Gi0/0/0.3696                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4037                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     204000         95    2414000        359          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0    7149000        969     369000        149          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    2346000        346     213000         92          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     480000          0          0          0          0
* Vlan1339                      0           0           0           0    7617000       1002     356000        162          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067553#sh clock
*14:08:05.448 gmt Mon Apr 20 2026
CER067553#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3152	4	Cundinamarca, El Peñón; Carrera 3 # 3-44, Palacio Municipal	0,512 Mbps	0,499

```
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       1000          3       9000          4          0
* Gi0/0/0.2310                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2530                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     290000         58    1763000        263          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0    1899000        286     167000         51          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          1          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Loopback20                    0           0           0           0          0          0          0          0          0
* Tunnel11                      0           0           0           0    1795000        262     318000         64          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
* Vlan1035                      0           0           0           0    1912000        290     178000         54          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053983#sh clock
14:09:38.329 gmt Mon Apr 20 2026
CER053983#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3154	4	Cundinamarca, Fomeque; Calle 6 # 3-15/19	0,512 Mbps	0,483

```
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      2787    153000        81   1293000       127         0
* Gi0/0/0.3697                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4038                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    607000        80    340000        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         0         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      2783    355000        69    641000        85         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    483000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067554#sh clock
14:11:16.505 gmt Mon Apr 20 2026
```

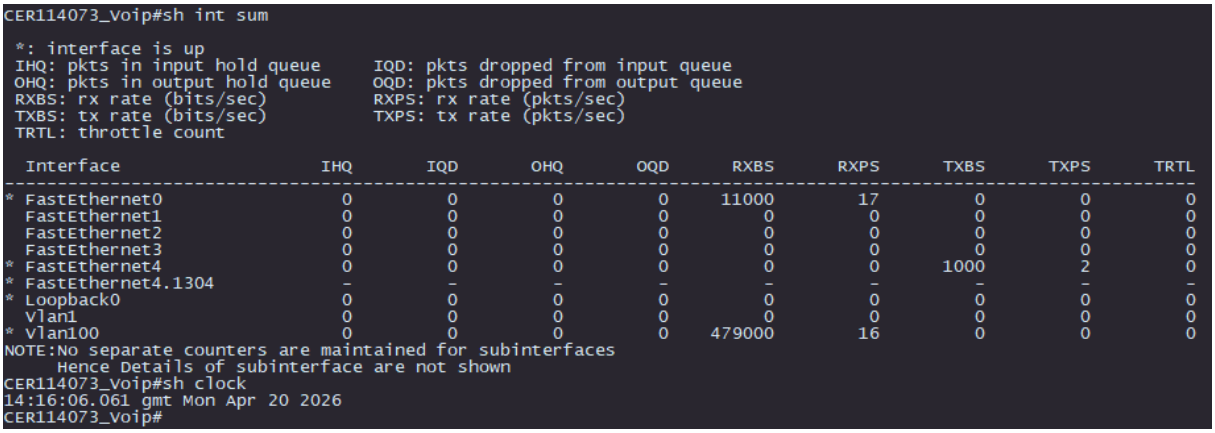
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3155	3	Cundinamarca, Fosca; Carrera 2 # 3-40 Piso 2	0,512 Mbps	0,500

```
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     37410   1593000       224    301000        63         0
* Gi0/0/0.3744                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4039                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     64000        20    688000        65         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         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     37345    697000        68     62000        23         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
CER067580#sh clock
14:13:32.491 gmt Mon Apr 20 2026
CER067580#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3156	1	Cundinamarca, Funza; Carrera 11 # 8-60	0,512 Mbps	0,479

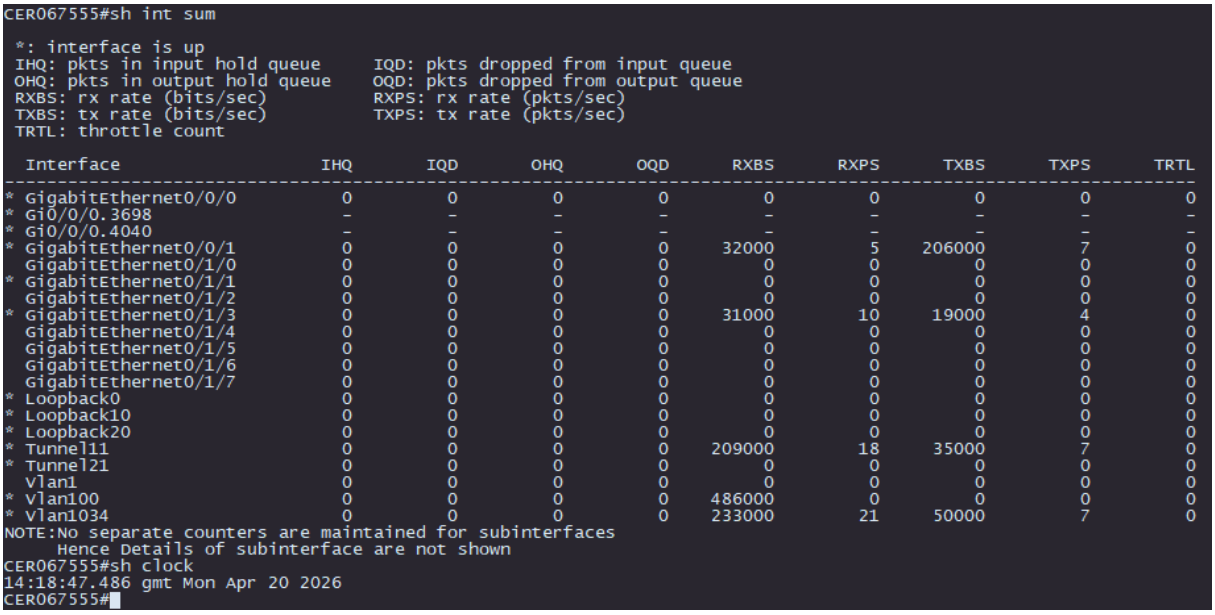


```
CER114073_Voip#sh int sum

 *: 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     11000        17         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      1000         2         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    479000        16         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER114073_Voip#sh clock
14:16:06.061 gmt Mon Apr 20 2026
CER114073_Voip#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3158	4	Cundinamarca, Fuquene; CALLE 6 No 2-39, Promiscuo Mpal	0,512 Mbps	0,486



```
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           0           0           0           0           0
* Gi0/0/0.3698                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4040                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0       32000           5      206000           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       31000          10       19000           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
* Loopback20                    0           0           0           0           0           0           0           0           0
* Tunnel11                      0           0           0           0      209000          18       35000           7           0
* Tunnel21                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan100                       0           0           0           0      486000           0           0           0           0
* Vlan1034                      0           0           0           0      233000          21       50000           7           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067555#sh clock
14:18:47.486 gmt Mon Apr 20 2026
CER067555#
```

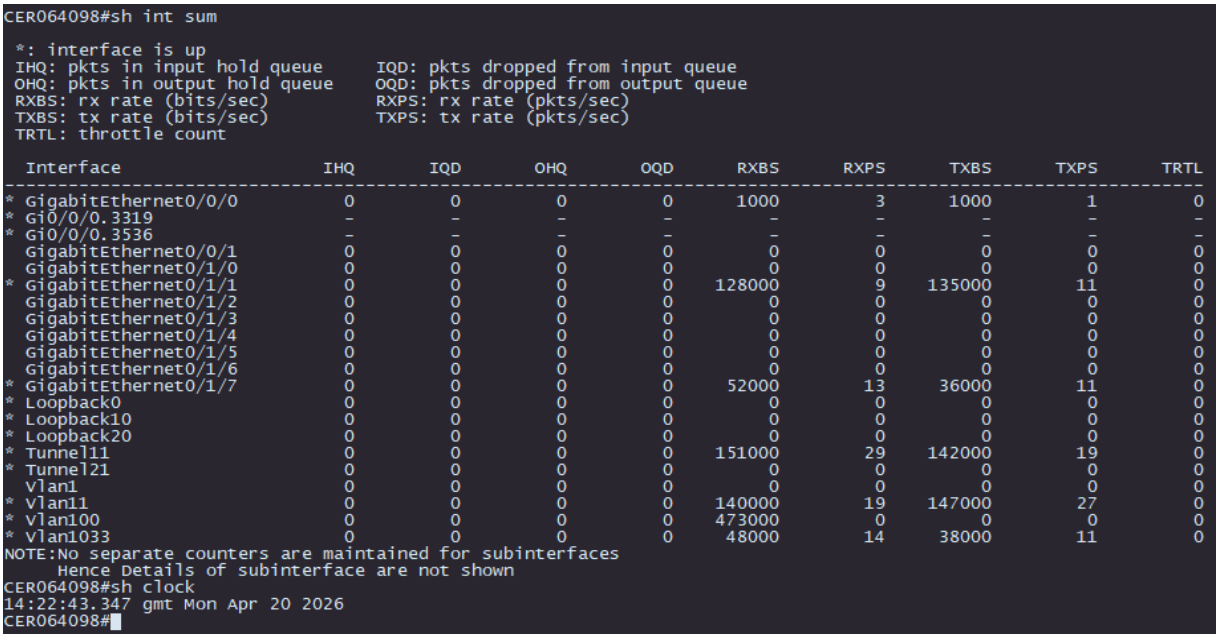
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3161	3	Cundinamarca, Gachala; Palacio de JusticiaParquePrincipal	0,512 Mbps	0,494

```
CER056389#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       38000          11       40000          10           0
* Gi0/0/0.1812                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.2553                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0       50000           8      150000          10           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0       15000          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      170000          18       52000           8           0
* Tunnel21                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan100                       0           0           0           0      494000           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
CER056389#sh clock
14:21:08.804 gmt Mon Apr 20 2026
CER056389#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3162	3	Cundinamarca, Gachancipa; Carrera 2 # 6-47	0,512 Mbps	0,473

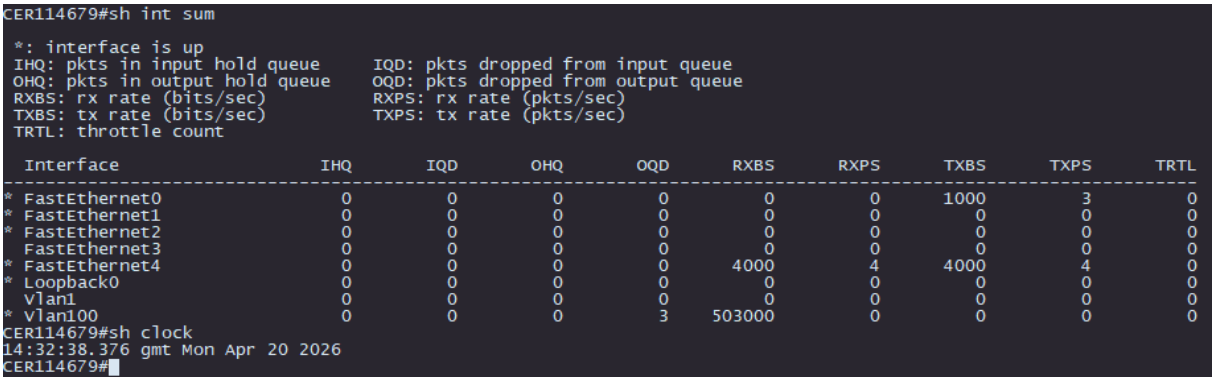


```
CER064098#sh int sum

 *: 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
* Gi0/0/0.3319                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.3536                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0     128000          9     135000         11          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0      52000         13      36000         11          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     151000         29     142000         19          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     140000         19     147000         27          0
* Vlan100                       0           0           0           0     473000          0          0          0          0
* Vlan1033                      0           0           0           0      48000         14      38000         11          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064098#sh clock
14:22:43.347 gmt Mon Apr 20 2026
CER064098#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3163	3	Cundinamarca, Gacheta; Calle 4 # 3-21 oficina 202, Palacio de Justicia	0,512 Mbps	0,503



```
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      4000         4      4000         4         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    503000         0         0         0         0
CER114679#sh clock
14:32:38.376 gmt Mon Apr 20 2026
CER114679#
```

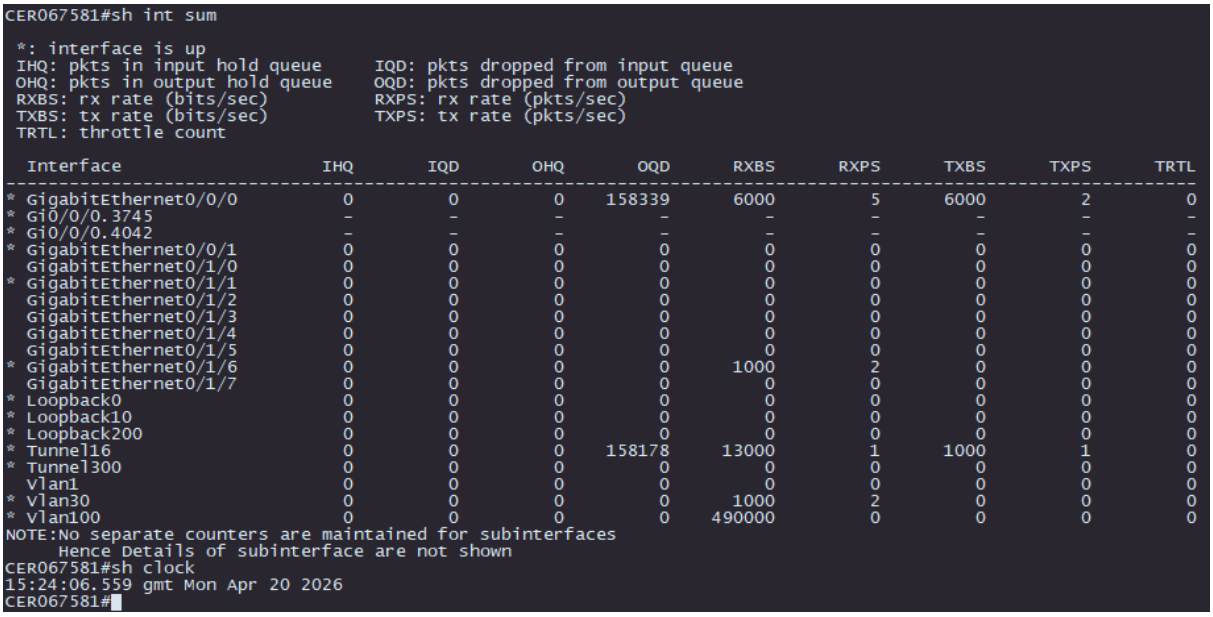
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3164	3	Cundinamarca, Guachetá; Calle 5 # 2-74	0,512 Mbps	0,485

```
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       2000          3       1000          1          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       1000          2       1000          1          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Loopback20                    0           0           0           0          0          0          0          0          0
* 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     485000          0          0          0          0
* Vlan1032                      0           0           0           0          0          1       4000          4          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067556#sh clock
15:22:14.968 gmt Mon Apr 20 2026
CER067556#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3165	3	Cundinamarca, Gama; Carrera 2 # 2-50	0,512 Mbps	0,490

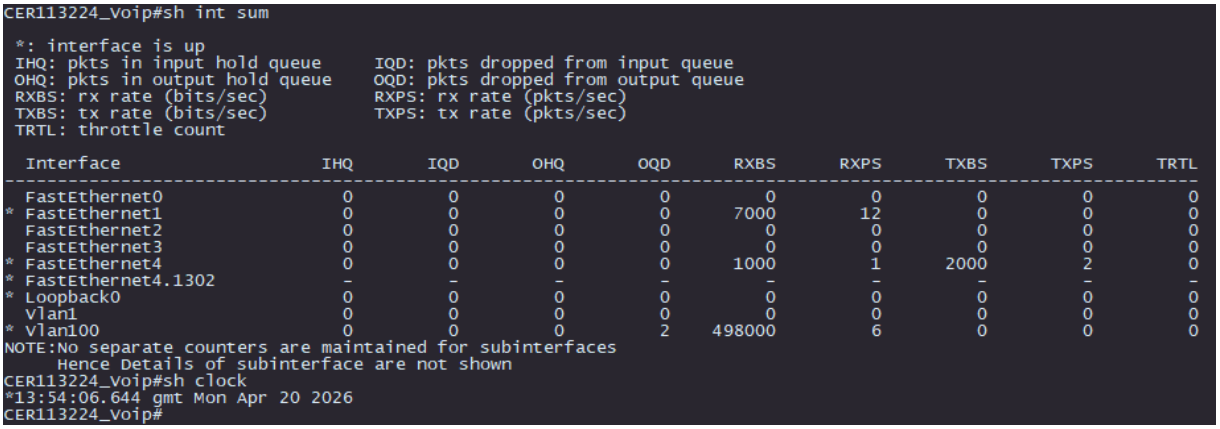


```
CER067581#sh int sum

 *: 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      158339       6000          5       6000          2          0
* Gi0/0/0.3745                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4042                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/6          0           0           0           0       1000          2          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel16                      0           0           0      158178      13000          1       1000          1          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan30                        0           0           0           0       1000          2          0          0          0
* Vlan100                       0           0           0           0     490000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067581#sh clock
15:24:06.559 gmt Mon Apr 20 2026
CER067581#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3167	2	Cundinamarca, Girardot; Carrera 12 # 16-33 Piso 2	0,512 Mbps	0,498



```
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      7000        12         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      2000         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    498000         6         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113224_Voip#sh clock
*13:54:06.644 gmt Mon Apr 20 2026
CER113224_Voip#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3168	4	Cundinamarca, Granada; Calle 14 # 10-52	0,512 Mbps	0,507

```
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         0      2000         2         0         0         0
* Gi0/0/0.3746                  -           -         -         -         -         -         -         -         -
* Gi0/0/0.4043                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0         0    295000       110   1815000       193         0
* GigabitEthernet0/1/0          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0           0         0         0   1649000       183    296000       119         0
  GigabitEthernet0/1/4          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0         0         0         0         0         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   1838000       195    311000       110         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    507000         0         0         0         0
* Vlan1031                      0           0         0         0   1605000       173    293000       120         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067582#sh clock
15:38:32.673 gmt Mon Apr 20 2026
CER067582#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3169	3	Cundinamarca, Guaduas; Carrera 3 # 5-17	0,512 Mbps	0,483

```
CER089126#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     1896398    1305000       148    342000       109         0
* GiO/0/0.1519                  -           -         -           -          -         -         -         -         -
* GiO/0/0.1818                  -           -         -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0           0     394000       105   1059000       136         0
* GigabitEthernet0/1/0          0           0         0           0    1070000       137    395000       102         0
* GigabitEthernet0/1/1          0           0         0           0          0         0      1000         1         0
* GigabitEthernet0/1/2          0           0         0           0     359000        94   1032000       128         0
* GigabitEthernet0/1/3          0           0         0           0      18000         7     20000         7         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
* Loopback10                    0           0         0           0          0         0         0         0         0
* Loopback11                    0           0         0           0          0         0         0         0         0
* Tunnel16                      0           0         0     1885830    1027000       139    417000       109         0
  Tunnel26                      0           0         0        1655          0         0         0         0         0
  Vlan1                         0           0         0           0          0         0         0         0         0
* Vlan100                       0           0         0           0     483000         2         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
CER089126#sh clock
15:44:10.250 gmt Mon Apr 20 2026
CER089126#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3170	3	Cundinamarca, Guaduas; Carrera 4 # 2-17	0,512 Mbps	0,488

```
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       13009     129000         46     168000         38          0
* Gi0/0/0.3317                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.3546                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0          0          1          0          0          0
* Gi0/0/1.1030                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0      81000         44    1097000         86          0
* GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          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       13002    1151000        109      95000         54          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      91000         54    1137000        104          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
CER064132#sh clock
15:54:44.850 gmt Mon Apr 20 2026
CER064132#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3172	3	Cundinamarca, Guasca; Calle 6 No 5 - 34	0,512 Mbps	0,492

```
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       42080    1032000        153     268000        105          0
* Gi0/0/0.3318                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.3548                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     321000         64     778000         95          0
* GigabitEthernet0/1/0          0           0         0           0      37000         24      37000         24          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0          0          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       42031     796000        103     328000         66          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     492000         22      32000         22          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064127#sh clock
15:56:32.810 gmt Mon Apr 20 2026
CER064127#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3173	4	Cundinamarca, Guataqui; Carrera 4 # 5-03, Palacio Municipal	0,512 Mbps	0,475

```
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         446     941000        427    8618000        749          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    1135000        208    1598000        201          0
* GigabitEthernet0/1/1          0           0           0           0       6000          3      17000          4          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0      93000         57     717000         67          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          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         446    2468000        276     841000        261          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     813000        261    2444000        276          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
CSJ_GUATAQUI_PALACIO_MUNICIPAL#sh clock
15:58:30.039 gmt Mon Apr 20 2026
CSJ_GUATAQUI_PALACIO_MUNICIPAL#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3174	4	Cundinamarca, Guatavita; Calle 6 # 2-09	0,512 Mbps	0,491

```
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         0         0         0         0         0
* Gi0/0/0.2314                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2529                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    201000        59    478000        79         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0    558000        92    249000        61         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    458000        81    207000        61         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    491000         0         0         0         0
* Vlan1028                      0         0         0         0    522000        84    272000        63         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062422#sh clock
16:00:29.139 gmt Mon Apr 20 2026
CER062422#
```

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      1981   2711000       555   4214000       509         0
* Gi0/0/0.3747                 -         -         -         -         -         -         -         -         -
* Gi0/0/0.4044                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0   2087000       377   2483000       504         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      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      1976   2523000       503   2154000       371         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    492000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067583#sh clock
16:03:27.301 gmt Mon Apr 20 2026
CER067583#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3176	1	Cundinamarca, Bogotá; Calle 17 # 98-71	0,512 Mbps	0,480

```
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     864669      73000         16      87000         18          0
* Gi0/0/0.1300                  -           -         -          -          -          -          -          -          -
* Gi0/0/0.1302                  -           -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0          0      72000         13      42000         10          0
* GigabitEthernet0/1/0          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0          0          0          0          0          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     860478      46000          8      75000          9          0
* Tunnel26                      0           0         0       2947          0          0          0          0          0
* Tunnel200                     0           0         0          0          0          0          0          0          0
  Vlan1                         0           0         0          0          0          0          0          0          0
* Vlan30                        0           0         0          0          0          0          0          0          0
* Vlan100                       0           0         0          0     480000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER124609#sh clock
16:05:02.842 gmt Mon Apr 20 2026
CER124609#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3177	3	Cundinamarca, Gutierrez; Carrera 5 # 5-40	0,512 Mbps	0,499

```
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       318  21186000      1818   2135000      1369         0
* GiO/0/0.2315                  -         -         -         -         -         -         -         -         -
* GiO/0/0.2534                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    462000       353   4744000       477         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         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       312   4181000       429    475000       316         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    499000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055015#sh clock
16:09:28.710 gmt Mon Apr 20 2026
```

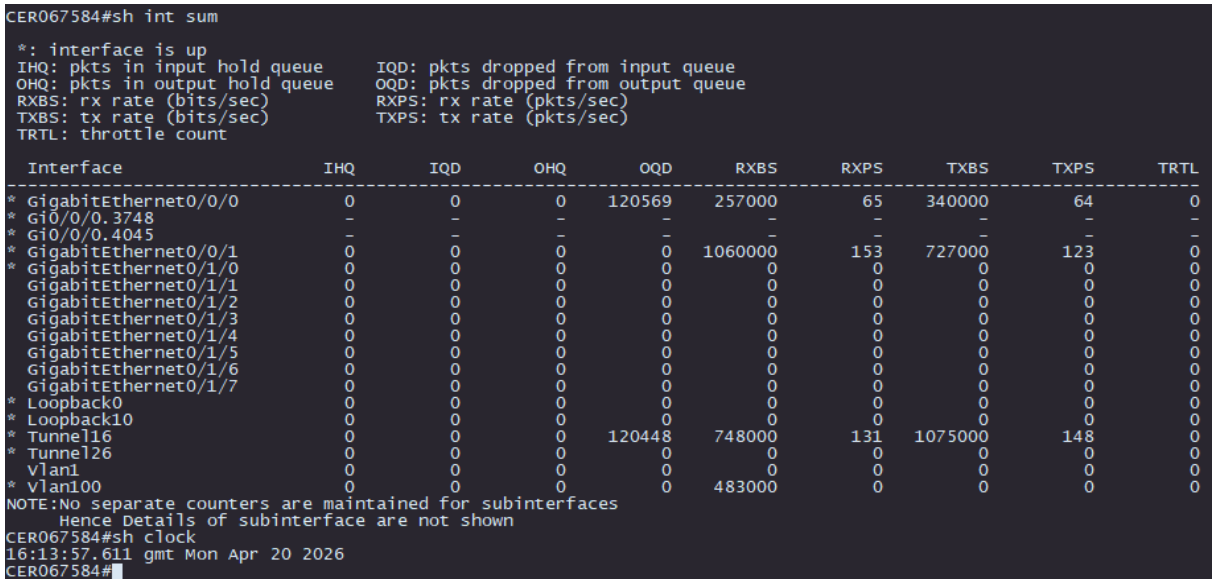
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3178	4	Cundinamarca, Jerusalén; Calle 2# 4-72, Palacio Municipal	0,512 Mbps	0,475

```
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          23       4000          4       4000          5          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     319000         37     278000         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     335000         39     369000         36          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
  Tunnel16                      0           0           0          23          0          0          0          0          0
* Tunnel300                     0           0           0           0     297000         36     342000         46          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0     339000         47     295000         36          0
* Vlan30                        0           0           0           0     348000         52     391000         47          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
CER097053#sh clock
16:11:54.870 gmt Mon Apr 20 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	0,483



```
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    120569    257000        65    340000        64         0
* Gi0/0/0.3748                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4045                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   1060000       153    727000       123         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         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    120448    748000       131   1075000       148         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    483000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067584#sh clock
16:13:57.611 gmt Mon Apr 20 2026
CER067584#
```

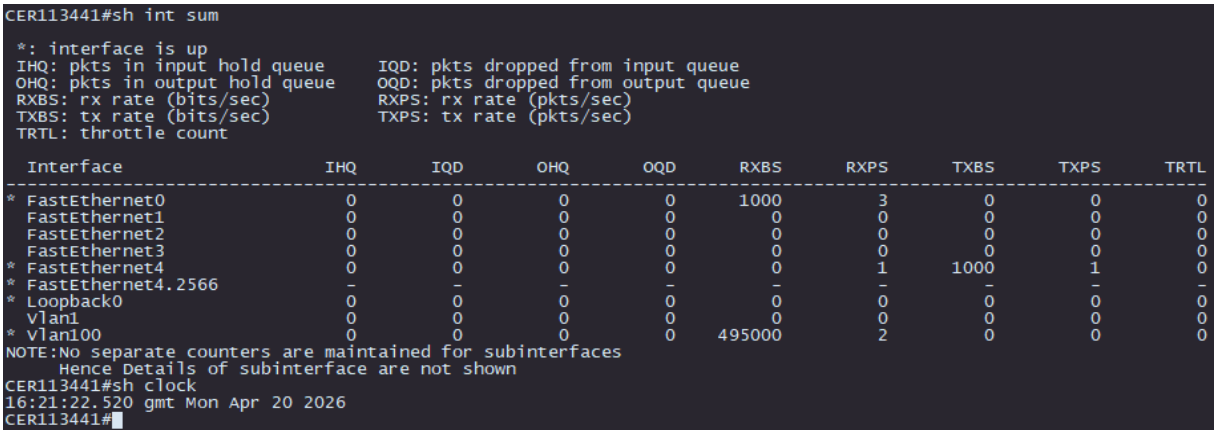
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3180	1	Cundinamarca, La Calera; Calle 8 # 6 - 83	0,512 Mbps	0,510

```
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           0       1000          2       1000          1          0
* Gi0/0/0.3700                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4046                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0    1014000        182    1647000        237          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0    1817000        239    1151000        177          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Loopback20                    0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
  Tunnel16                      0           0           0           0          0          0          0          0          0
* Tunnel200                     0           0           0           0    1646000        241    1028000        185          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan20                        0           0           0           0    1822000        249    1163000        185          0
* Vlan100                       0           0           0           0     510000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067557#sh clock
16:16:00.660 gmt Mon Apr 20 2026
CER067557#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3181	2	Cundinamarca, La Mesa; Calle 8 # 19-88	0,512 Mbps	0,495



```
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      1000         3         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         1      1000         1         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    495000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113441#sh clock
16:21:22.520 gmt Mon Apr 20 2026
CER113441#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3182	4	Cundinamarca, La Palma; Carrera 4 # 4-45	0,512 Mbps	0,496

```
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      1000         2      1000         1         0
* Gi0/0/0.3749                  -           -         -         -         -         -         -         -         -
* Gi0/0/0.4047                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0         0      1000         2         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    496000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067585#sh clock
16:25:26.637 gmt Mon Apr 20 2026
CER067585#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3183	4	Cundinamarca, La Peña; Carrera 3 # 6-61	0,512 Mbps	0,504

```
CER064126#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      1711     13000         5     14000         5         0
* Gi0/0/0.3315                  -           -         -         -         -         -         -         -         -
* Gi0/0/0.3550                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0         0      7000         3     11000         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
* LoopBack10                    0           0         0         0         0         0         0         0         0
* LoopBack200                   0           0         0         0         0         0         0         0         0
* Tunnel11                      0           0         0      1707      8000         4     10000         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      1000         2         0         0         0
  Vlan100                       0           0         0         0    504000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064126#sh clock
16:27:10.453 gmt Mon Apr 20 2026
CER064126#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3184	4	Cundinamarca, La Vega; Palacio Municipal	0,512 Mbps	0,472

```
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      3260      2000         2      2000         2         0
* Gi0/0/0.3751                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4048                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   2477000       206    181000        96         0
* Gi0/0/1.1026                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0         0         0         0     98000        94   2096000       191         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback100                   0         0         0         0         0         0         0         0         0
  Tunnel10                      0         0         0         0         0         0         0         0         0
  Tunnel16                      0         0         0      3260         0         0         0         0         0
* Tunnel26                      0         0         0         0   2364000       215    114000        98         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    104000        98   2157000       202         0
* Vlan100                       0         0         0         0    472000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067586#sh clock
16:29:27.104 gmt Mon Apr 20 2026
```

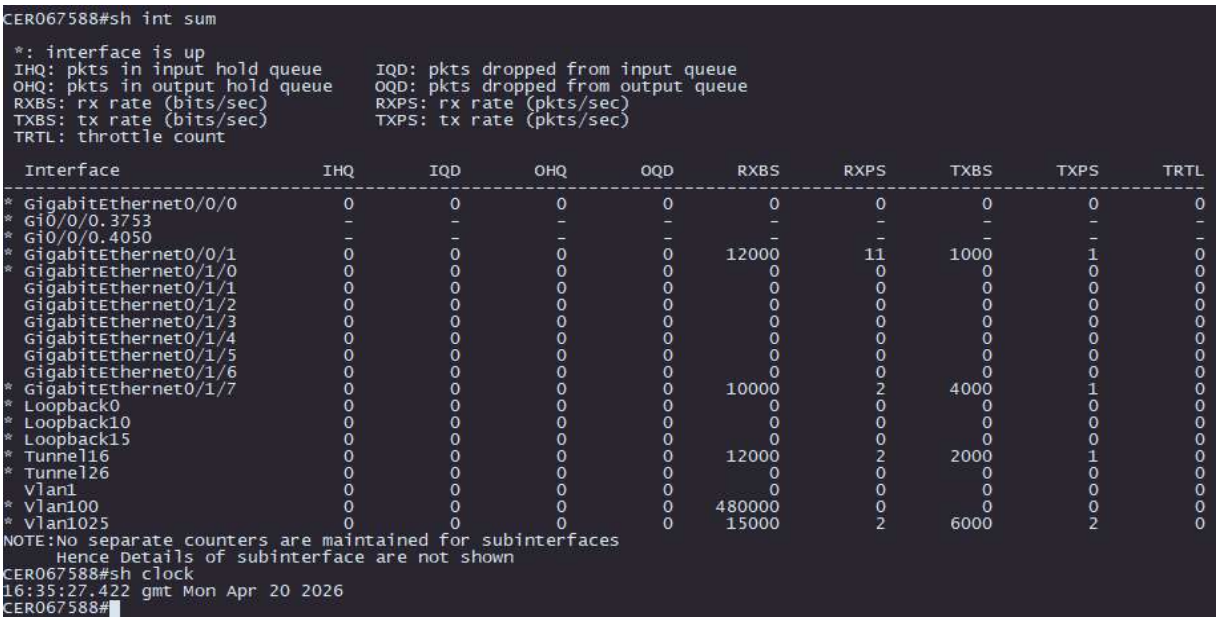
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3185	4	Cundinamarca, Lenguazaque; Palacio Municipal	0,512 Mbps	0,482

```
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     461000         75     858000        102          0
* Gi0/0/0.3752                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4049                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     612000         80     625000         78          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       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     618000         84     629000         84          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     482000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067587#sh clock
16:30:58.003 gmt Mon Apr 20 2026
CER067587#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3186	4	Cundinamarca, Macheta; Calle 5 # 7-03/07	0,512 Mbps	0,480



```
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           0           0           0           0           0
* Gi0/0/0.3753                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4050                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0       12000          11        1000           1           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0       10000           2        4000           1           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       12000           2        2000           1           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      480000           0           0           0           0
* Vlan1025                      0           0           0           0       15000           2        6000           2           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067588#sh clock
16:35:27.422 gmt Mon Apr 20 2026
CER067588#
```

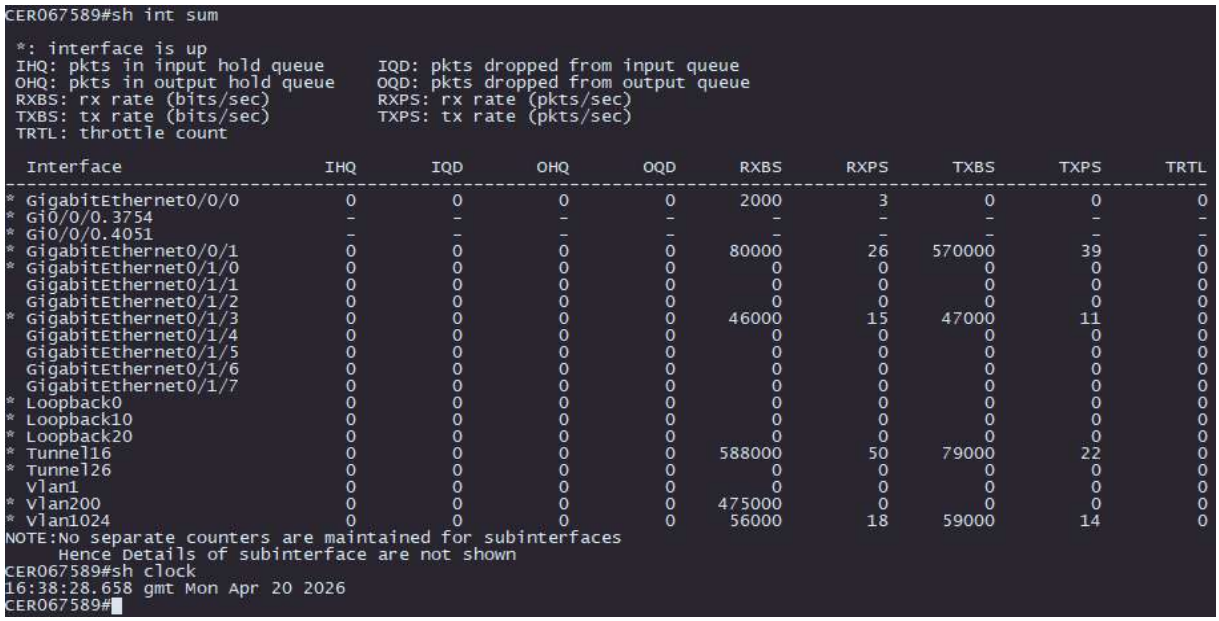
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3187	1	Cundinamarca, Madrid; Calle 7 # 3-40	0,512 Mbps	0,483

```
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   12007272     498000        124     794000        120          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     673000        214    3480000        356          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           6         0   11999047    3535000        370     701000        219          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     695000        229    3505000        370          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
CER063142#sh clock
16:36:50.758 gmt Mon Apr 20 2026
CER063142#
```

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           0        2000           3           0           0           0
* Gi0/0/0.3754                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4051                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0       80000          26      570000          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       46000          15       47000          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           0           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      588000          50       79000          22           0
* Tunnel26                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan200                       0           0           0           0      475000           0           0           0           0
* Vlan1024                      0           0           0           0       56000          18       59000          14           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067589#sh clock
16:38:28.658 gmt Mon Apr 20 2026
CER067589#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3190	1	Cundinamarca, Mosquera; Carrera 2 # 4–75PrimerPiso	0,512 Mbps	0,503

```
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    3161000        547    3875000        510          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          5          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/6          0           0           0           0    1369000        229    1422000        252          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    1444000        259    1386000        226          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    1366000        229    1422000        257          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
CER083704#sh clock
16:40:00.945 gmt Mon Apr 20 2026
CER083704#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3191	4	Cundinamarca, Nariño; Carrera 16 # 6-68 piso 2	0,512 Mbps	0,475

```
CER056233#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       6000          2          0
* Gi0/0/0.1808                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2535                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0      56000         17     194000         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     219000         21      68000         20          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     204000         21      55000         15          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      55000         15     201000         21          0
* Vlan100                       0           0           0           0     475000          0          0          0          0
* Vlan1023                      0           0           0           0     220000         21      68000         15          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056233#sh clock
16:43:16.355 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3192	3	Cundinamarca, Nemocon; Calle 2 # 5-78 Piso 2	0,512 Mbps	0,481

```
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         0      1000         1      8000         2         0
* Gi0/0/0.3701                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4053                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    390000        59    389000        65         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0    225000        31     63000        18         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    400000        68    414000        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    481000         0         0         0         0
* Vlan1022                      0         0         0         0    164000        25     59000        17         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067558#sh clock
16:45:45.359 gmt Mon Apr 20 2026
CER067558#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3193	4	Cundinamarca, Nilo; Palacio Municipal	0,512 Mbps	0,505

```
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           0     125000         67     277000         72          0
* GiO/0/0.3702                  -           -         -           -          -          -          -          -          -
* GiO/0/0.4054                  -           -         -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0           0     228000         30     278000         30          0
* GigabitEthernet0/1/1          0           0         0           0      23000         12      23000         12          0
* GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0          0          0          0          0          0
* Loopback0                     0           0         0           0          0          0          0          0          0
* Loopback10                    0           0         0           0          0          0          0          0          0
* Loopback20                    0           0         0           0          0          0          0          0          0
* Loopback200                   0           0         0           0          0          0          0          0          0
* Tunnel16                      0           0         0           0     303000         43     242000         38          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     238000         38     298000         43          0
* Vlan20                        0           0         0           0          0          0          0          0          0
* Vlan100                       0           0         0           0     505000         10      15000         10          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067559#sh clock
16:47:26.671 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3194	3	Cundinamarca, Nimaima; Calle 3 con Carrera 3 Esquina	0,512 Mbps	0,488

```
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       653     11000         5     10000         5         0
* GiO/0/0.2317                  -         -         -         -         -         -         -         -         -
* GiO/0/0.2533                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     80000         2      9000         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      1000         2         0         0         0
* LoopbackO                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0       653     20000         4     87000         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      1000         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
CSJ_NIMAIMA_DESPACHOS_JUDICIALES#sh clock
16:49:18.890 gmt Mon Apr 20 2026
CSJ_NIMAIMA_DESPACHOS_JUDICIALES#
```

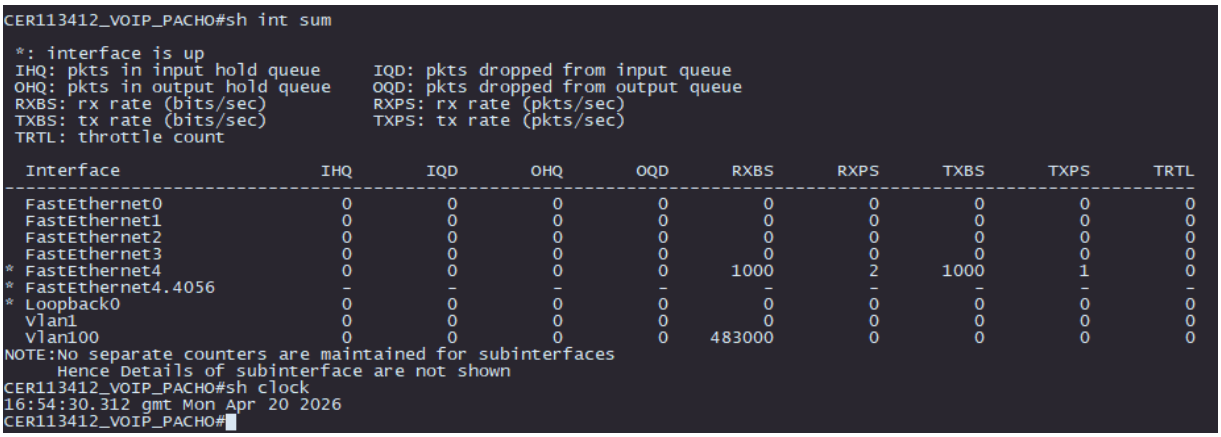
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3195	4	Cundinamarca, Nocaima; Carrera 4 # 5-38	0,512 Mbps	0,471

```
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      5344     77000        16     39000        14         0
* GiO/0/0.3756                  -         -         -         -         -         -         -         -         -
* GiO/0/0.4055                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     64000        16     16000         6         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         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      5330     31000         8     62000         8         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
* Vlan100                       0         0         0         0    471000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067591#sh clock
16:51:09.330 gmt Mon Apr 20 2026
CER067591#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3196	3	Cundinamarca, Pacho; Calle 9 # 21-23	0,512 Mbps	0,483



```
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         0      1000         2      1000         1         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    483000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113412_VOIP_PACHO#sh clock
16:54:30.312 gmt Mon Apr 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    3780000        340     337000        156          0
* Gi0/0/0.2318                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.2539                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0      58000         48    2178000        184          0
* GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0       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    1838000        160      58000         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
* 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
16:56:24.112 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3198	4	Cundinamarca, Pandi; Carrera 3A # 3-39	0,512 Mbps	0,476

```
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       7128      1000         1      5000         2         0
* Gi0/0/0.1809                  -           -         -          -         -         -         -         -         -
* Gi0/0/0.2548                  -           -         -          -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0          0      4000         4     14000         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     30000        11     10000         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
* Tunnel11                      0           0         0          0     23000        10      6000         3         0
* Tunnel21                      0           0         0       7125         0         0         0         0         0
  Vlan1                         0           0         0          0         0         0         0         0         0
* Vlan1021                      0           0         0          0     31000        10     13000         3         0
* Vlan2000                      0           0         0          0    476000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056152#sh clock
16:58:55.947 gmt Mon Apr 20 2026
CER056152#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3199	4	Cundinamarca, Puli; Calle 6 # 6-70, Palacio de Justicia	0,512 Mbps	0,502

```
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         346      732000         111      279000          94           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      191000          87      600000         101           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           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         346      621000          79      177000          71           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      169000          71      612000          78           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
CER062396#sh clock
17:00:44.573 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3200	4	Cundinamarca, Quebradanegra; Calle 4 # 3-04	0,512 Mbps	0,486

```
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      200000          25       44000          17           0
* GI0/0/0.2321                  -           -           -           -           -           -           -           -           -
* GI0/0/0.2537                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0       16000          11      158000          13           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           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      174000          19       19000          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      486000           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062395#sh clock
17:03:34.749 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3201	3	Cundinamarca, Quetame; Calle 2 # 4-18, ParquePrincipal, Palacio de Justicia	0,512 Mbps	0,506

```
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    416000       132   1690000       191         0
* FastEthernet2              0         0         0         0    604000        77    255000        55         0
  FastEthernet3              0         0         0         0         0         0         0         0         0
* FastEthernet4              0      9022         0     68429         0         1      1000         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   8731698         0        30   1702000       190    510000       135         0
  Tunnel14                   0         0         0         0         0         0         0         0         0
* Tunnel21                   0   1183391         0         4         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         0    410000       132   1679000       190         0
  Vlan100                    0         0         0         2    506000         0         0         0         0
* Vlan2081                   0         0         0         0    590000        75    246000        54       214
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062394#sh clock
17:05:35.104 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3202	4	Cundinamarca, Quipile; Carrera 2 # 6-02	0,512 Mbps	0,473

```
CERO67592#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          3       1000          1          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          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     473000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO67592#sh clock
17:07:00.876 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3203	3	Cundinamarca, Ricaurte; Carrera 15 # 4-99	0,512 Mbps	0,477

```
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         0          0          0      16000          1          0
* GiO/0/0.2323                  -         -         -         -          -          -          -          -          -
* GiO/0/0.2541                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0    183724    2562000        258     252000        111          0
* GiO/0/1.1020                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/1/0          0         0         0         0     250000        173    3885000        388          0
* GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          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    183717    3992000        403     268000        181          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     252000        181    3958000        401          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
CER054215#sh clock
17:09:02.958 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3204	4	Cundinamarca, San Antonio del Tequendama; Carrera 4 # 4-14	0,512 Mbps	0,491

```
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         0       2000          2       3000          2          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     654000        129     465000         78          0
* GigabitEthernet0/1/6          0          0         0         0     397000         78     535000         86          0
  GigabitEthernet0/1/7          0          0         0         0          0          0          0          0          0
* Loopback0                     0          0         0         0          0          0          0          0          0
* Loopback10                    0          0         0         0          0          0          0          0          0
* Loopback200                   0          0         0         0          0          0          0          0          0
  Tunnel16                      0          0         0         0          0          0          0          0          0
* Tunnel300                     0          0         0         0     558000         90     405000         75          0
  Vlan1                         0          0         0         0          0          0          0          0          0
* Vlan11                        0          0         0         0     399000         77     551000         90          0
* Vlan30                        0          0         0         0     667000        134     464000         76          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
CER067593#sh clock
17:10:56.815 gmt Mon Apr 20 2026
```

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	0,479

```
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       8000          6       5000          2          0
* GI0/0/0.2324                  -           -           -           -          -          -          -          -          -
* GI0/0/0.2540                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0          0          0       1000          2          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          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       2000          3          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     479000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067067#sh clock
17:12:51.027 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3206	4	Cundinamarca, San Cayetano; Cra 8 # 8-07	0,512 Mbps	0,470

```
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    110792     55000        15     32000        11         0
* Gi0/0/0.2325                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2545                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     12000         6     91000         9         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0    110471    100000        12     18000         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    470000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054001#sh clock
17:14:22.025 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3207	4	Cundinamarca, San Francisco; Calle 6 # 7-04 (primer piso)	0,512 Mbps	0,490

```
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      18237          0          0       8000          1          0
* Gi0/0/0.3759                  -           -         -          -          -          -          -          -          -
* Gi0/0/0.4059                  -           -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0          0     213000         48     810000         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     895000         93     254000         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
* Loopback11                    0           0         0          0          0          0          0          0          0
* Tunnel16                      0           0         0          0     769000         83     214000         44          0
* Tunnel26                      0           0         0      18237          0          0          0          0          0
  Vlan1                         0           0         0          0          0          0          0          0          0
* Vlan100                       0           0         0          0     490000          0          0          0          0
* Vlan1019                      0           0         0          0     834000         93     247000         44          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067486#sh clock
17:16:38.277 gmt Mon Apr 20 2026
CER067486#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3208	4	Cundinamarca, San Juan de Rioseco; Carrera 7 # 6-17	0,512 Mbps	0,493

```
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      47000         14       6000          3          0
* Gi0/0/0.2326                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2542                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     359000         81    1185000        132          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0       2000          4      31000         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          0          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    1218000        142     374000         86          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     493000          0          0          0          0
* Vlan1018                      0           0           0           0       2000          4      33000         11          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062241#sh clock
17:18:46.878 gmt Mon Apr 20 2026
CER062241#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3209	4	Cundinamarca, Sasaima; Calle 7 # 3 -13	0,512 Mbps	0,499

```
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      717546      566000          90      304000          81           0
* Gi0/0/0.3760                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4060                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      298000          81      515000          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       18000           1           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Loopback20                    0           0           0           0           0           0           0           0           0
* Tunnel16                      0           0           0      716641      520000          85      312000          85           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      499000           0           0           0           0
* Vlan1341                      0           0           0           0           0           0       18000           2           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067594#sh clock
17:20:16.007 gmt Mon Apr 20 2026
CER067594#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3210	3	Cundinamarca, Sesquilé; Calle 12 # 8-02	0,512 Mbps	0,471

```
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           3       2000          2       9000          3          0
* GiO/0/0.3704                  -           -           -           -          -          -          -          -          -
* GiO/0/0.4061                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      68000         17     120000         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     143000         21      91000         17          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     131000         18      74000         16          0
* Tunnel26                      0           0           0           3          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan100                       0           0           0           0     471000          0          0          0          0
* Vlan1017                      0           0           0           0     148000         22      87000         17          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067561#sh clock
17:22:05.715 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3212	3	Cundinamarca, Silvania; Calle 10 # 4-58/60, Palacio de Justicia	0,512 Mbps	0,493

```
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           7       1000          2      14000          1          0
* Gi0/0/0.2328                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2544                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0      81000         11     121000         18          0
* GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/4          0           0           0           0      33000          8     186000         14          0
* GigabitEthernet0/1/5          0           0           0           0      15000          8      62000         10          0
* GigabitEthernet0/1/6          0           0           0           0      31000          0      42000          1          0
* GigabitEthernet0/1/7          0           0           0           0     840000        110     151000         51          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     433000         66     215000         48          0
* Tunnel21                      0           0           0           7          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0     210000         48     427000         67          0
* Vlan100                       0           0           0           0     493000          0          0          0          0
* Vlan1016                      0           0           0           0     580000         92     162000         51          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062243#sh clock
17:23:40.277 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3213	4	Cundinamarca, Simijaca; Calle 8 # 8-37	0,512 Mbps	0,486

```
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           0       1000          2       9000          2          0
* Gi0/0/0.2329                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.2549                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     461000        239    3441000        330          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0    3839000        468     677000        231          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    3549000        344     504000        250          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     486000          0          0          0          0
* Vlan1015                      0           0         0           0    3902000        486     695000        250          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054229#sh clock
17:25:28.864 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3216	1	Cundinamarca, Sopó; Calle 4 # 3-23 Oficina 205	0,512 Mbps	0,473

```
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      86789     148000        46    173000        66         0
* Gi0/0/0.1300                  -           -         -          -          -         -         -         -         -
* Gi0/0/0.1400                  -           -         -          -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0          0     164000        60    243000        47         0
  GigabitEthernet0/1/0          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0          0          0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0          0       1000         3         0         0         0
* Loopback0                     0           0         0          0          0         0         0         0         0
* Loopback10                    0           0         0          0          0         0         0         0         0
* Loopback15                    0           0         0          0          0         0         0         0         0
* Tunnel16                      0           0         0      86573     251000        58    176000        67         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     473000         0         0         0         0
* Vlan1944                      0           0         0          0       2000         3         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER070901#sh clock
19:12:04.555 gmt Mon Apr 20 2026
CER070901#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3217	3	Cundinamarca, Subachoque; Calle 3 # 1-15	0,512 Mbps	0,486

```
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      185000          36           0
* GiO/0/0.2511                  -           -           -           -           -           -           -           -           -
* GiO/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       96000          21      158000          23           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0      160000          37           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      173000          34      102000          22           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      100000          22      170000          35           0
* Vlan100                       0           0           0           0      486000           0           0           0           0
* Vlan3389                      0           0           0           0      201000          35           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062245#sh clock
19:13:50.276 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3218	4	Cundinamarca, Suesca; Carrera 6 # 8-81	0,512 Mbps	0,476

```
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   2184000       313    505000       140         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    383000       127   1730000       203         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0     14000        13         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         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   1794000       218    406000       131         0
  Tunnel14                      0         0         0         0         0         0         0         0         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    392000       132   1776000       218         0
* Vlan100                       0         0         0         0    476000         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
19:15:42.568 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3219	3	Cundinamarca, Supatá; Carrera 7 # 3-44	0,512 Mbps	0,503

```
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       508   24647000       2084    2329000       1539          0
* Gi0/0/0.2512                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.2547                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0     730000       1114   15774000       1435          0
* GigabitEthernet0/1/0          0         0         0         0      17000         15          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0      23000         30          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       508   15955000       1438     814000       1101          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     503000         11          0          0          0
* Vlan2082                      0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062391-CER113300#sh clock
19:17:40.483 gmt Mon Apr 20 2026
CER062391-CER113300#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3220	3	Cundinamarca, Susa; Carrera 8 # 6-73 Piso 3	0,512 Mbps	0,471

```
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       4000          1          0
* Gi0/0/0.1811                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.2525                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0      48000          3     178000          5          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0         0           0          0          0       1000          3          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0     191000          8      57000          4          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     191000         13      60000          8          0
* Tunnel21                      0           0         0           0          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan100                       0           0         0           0     471000          0          0          0          0
* Vlan1013                      0           0         0           0     211000         19      74000          8          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056193#sh clock
19:20:12.618 gmt Mon Apr 20 2026
CER056193#
```

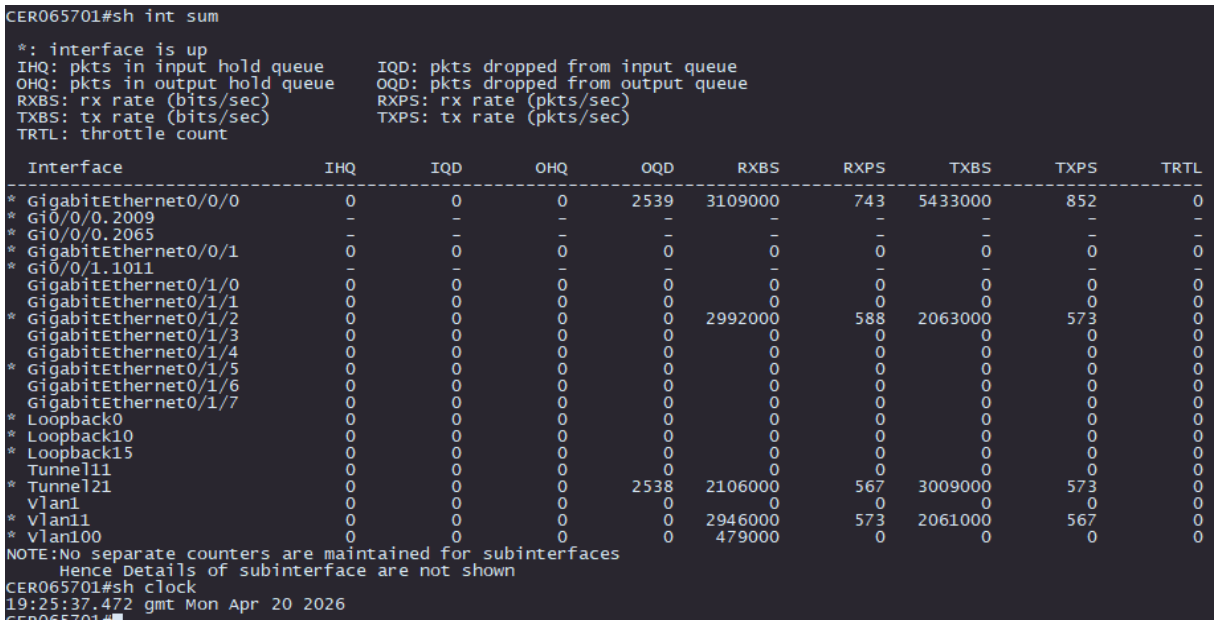
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3221	3	Cundinamarca, Sutatausa; Carrera 4 # 2-54	0,512 Mbps	0,504

```
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          0       1000          2       4000          1          0
* Gi0/0/0.3761                  -          -         -          -          -          -          -          -          -
* Gi0/0/0.4062                  -          -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0          0       8000          5      34000          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      26000          8      17000          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      41000          6       8000          6          0
* Tunnel26                      0          0         0          0          0          0          0          0          0
  Vlan1                         0          0         0          0          0          0          0          0          0
* Vlan1012                      0          0         0          0      24000          7      13000          6          0
* Vlan2000                      0          0         0          0     504000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067595#sh clock
19:23:37.536 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3222	3	Cundinamarca, Tabio; Carrera 2 # 4-26 Piso 1	0,512 Mbps	0,479



```
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        2539    3109000        743    5433000        852          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    2992000        588    2063000        573          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          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        2538    2106000        567    3009000        573          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0    2946000        573    2061000        567          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
CER065701#sh clock
19:25:37.472 gmt Mon Apr 20 2026
CER065701#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3223	3	Cundinamarca, Tausa; Calle 1 # 7-06	0,512 Mbps	0,507

```
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       344      4000         4    109000        20         0
* GiO/0/0.1348                  -         -         -         -         -         -         -         -         -
* GiO/0/0.3762                  -         -         -         -         -         -         -         -         -
* GiO/0/0.4063                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    159000        23    296000        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     83000        16         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       344    321000        37    173000        30         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    507000         0         0         0         0
* Vlan1010                      0         0         0         0    378000        62         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
19:29:56.550 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3224	4	Cundinamarca, Tena; Avenida 5A con Calle 3 esquina	0,512 Mbps	0,473

```
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        48   1974000       211    617000       163         0
* GiO/0/0.3763                  -           -         -         -         -         -         -         -         -
* GiO/0/0.4064                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0         0    263000       143   1818000       187         0
* GigabitEthernet0/1/0          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0         0      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        48   1843000       192    261000       134         0
* Tunnel300                     0           0         0         0         0         0         0         0         0
  Vlan1                         0           0         0         0         0         0         0         0         0
* Vlan30                        0           0         0         0      1000         2         0         0         0
* Vlan100                       0           0         0         0    473000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067597#sh clock
19:32:08.777 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3225	1	Cundinamarca, Tenjo; Carrera 6 # 2-46	1 Mbps	2,9

```
CER054297#sh clock
.20:25:27.630 gmt Tue Apr 21 2026
CER054297#Show interface summary

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0    444000       101    786000       101         0
* Gi0/0/0.1007                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0      6000         9     27000        17         0
* Gi0/0/1.1300                  -         -         -         -         -         -         -         -         -
* Gi0/0/1.1302                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0    588000        93    432000        90         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         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    456000        99    617000        97         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    610000       101    448000        98         0
* Vlan100                       0         0         0         0   2990000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054297#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3226	3	Cundinamarca, Tibacuy; Carrera 4 # 4-73	0,512 Mbps	0,505

```
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          5       2000          2          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
* 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          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     505000          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
19:42:31.795 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3227	3	Cundinamarca, Tibirita; Carrera 4 # 4-25	0,512 Mbps	0,498

```
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         0      2000         4         0         0         0
* Gi0/0/0.3766                 -         -         -         -         -         -         -         -         -
* Gi0/0/0.4066                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0    380000       106   1052000       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   1171000       154    438000        90         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
  Tunnel16                     0         0         0         0         0         0         0         0         0
* Tunnel300                    0         0         0         0   1075000       124    379000        97         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan30                       0         0         0         0   1208000       166    461000        97         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
CER067599#sh clock
19:44:20.371 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3228	4	Cundinamarca, Tocaima; Calle 2 # 8-94	0,512 Mbps	0,475

```
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          1       1000          1          0
* Gi0/0/0.3706                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.4067                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0    1123000        223    1148000        225          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     817000        208     837000        174          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    1190000        233    1162000        229          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     475000          0          0          0          0
* Vlan1007                      0           0         0           0     813000        204     816000        177          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067445#sh clock
19:48:05.993 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3229	1	Cundinamarca, Tocancipa; Calle 10 # 7-05	0,512 Mbps	0,487

```
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    3786935     691000        142     741000        129          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     175000         72     806000         92          0
* GigabitEthernet0/1/5          0           0         0          0      93000         26     520000         60          0
* GigabitEthernet0/1/6          0           0         0          0          0          0      22000         16          0
* GigabitEthernet0/1/7          0           0         0          0     385000         63     292000         75          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    3785640    1678000        236     685000        176          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     688000        189    1657000        237          0
* Vlan20                        0           0         0          0          0          0          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
CER062288#sh clock
19:49:58.611 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3230	4	Cundinamarca, Topaipi; Calle 4 #8-37/47	0,512 Mbps	0,480

```
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       9635    119000        44    370000        44         0
* GiO/0/0.2332                  -           -         -          -         -         -         -         -         -
* GiO/0/0.2554                  -           -         -          -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0          0    102000        35    549000        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      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       9632    562000        58     98000        39         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    480000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053960#sh clock
19:51:56.200 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3231	4	Cundinamarca, Ubalá; Carrera 3 No. 3-26	0,512 Mbps	0,498

```
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         224       3000          3      11000          3          0
* GiO/0/0.3767                  -           -         -           -          -          -          -          -          -
* GiO/0/0.4068                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0       55959     237000         26     123000         16          0
* GiO/0/1.1006                  -           -         -           -          -          -          -          -          -
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0         0           0     109000         14     192000         18          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          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       55959     213000         32     118000         25          0
* Tunnel26                      0           0         0         224          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan11                        0           0         0           0     115000         25     209000         32          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
CER067600#sh clock
19:54:03.516 gmt Mon Apr 20 2026
CER067600#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3232	2	Cundinamarca, Ubaté; Carrera 6 # 6-64	0,512 Mbps	0,490

```
CER062385#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
* Gi0/0/0.2335                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2550                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0        6165    3116000        506    2631000        507          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0    7930000       1026    4953000        825          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    7219000        972    4360000        835          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
* Vlan2000                      0           0           0           0    7926000       1037    5033000        843          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062385#sh clock
.19:58:52.327 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3233	2	Cundinamarca, Ubaté; Calle 9 # 7 -32 ofi 402	0,512 Mbps	0,503

```
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      8112          0         0         0         0         0
* Gi0/0/0.2333                 -         -         -         -          -         -         -         -         -
* Gi0/0/0.2551                 -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0    2545000       747   3581000       836         0
  GigabitEthernet0/1/0         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0    2414000       349   1197000       225         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      8104          0         0         0         0         0
  Tunnel21                     0         0         0         0          0         0         0         0         0
* Tunnel200                    0         0         0         0    2175000       324   1034000       229         0
  Vlan1                        0         0         0         0          0         0         0         0         0
* Vlan20                       0         0         0         0    2415000       364   1200000       229         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
CER062389#sh clock
.20:02:52.498 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3235	3	Cundinamarca, Une; Calle 6 # 4-44	0,512 Mbps	0,488

```
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    815000       100    293000        49         0
* Gi0/0/0.3769                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4069                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    164000        39    250000        48         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0         0    234000        50    161000        30         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         0         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
CER067602#sh clock
20:05:00.279 gmt Mon Apr 20 2026
CER067602#
```

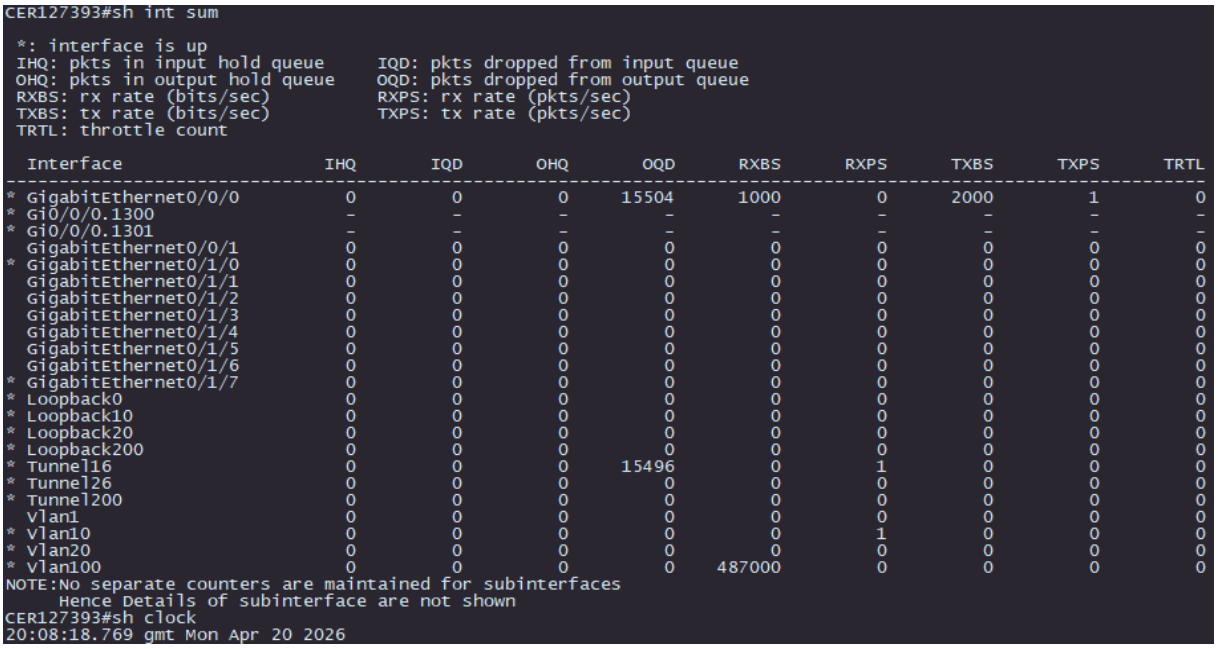
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3563	3	Cundinamarca, Ricaurte; Carrera 15 # 4-16	0,512 Mbps	0,492

```
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    2334000        335    1814000        306          0
* Gi0/0/0.1300                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.1301                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0    1940000        311    1807000        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          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    1843000        329    2002000        318          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     492000          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
20:06:39.601 gmt Mon Apr 20 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3567	1	Cundinamarca, Bogotá; Carrera 14 B # 0 sur 56 bodega Imprenta	0,512 Mbps	0,487



```
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     15504       1000          0       2000          1          0
* Gi0/0/0.1300                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.1301                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          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     15496          0          1          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          1          0          0          0
* Vlan20                        0         0         0         0          0          0          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
CER127393#sh clock
20:08:18.769 gmt Mon Apr 20 2026
```

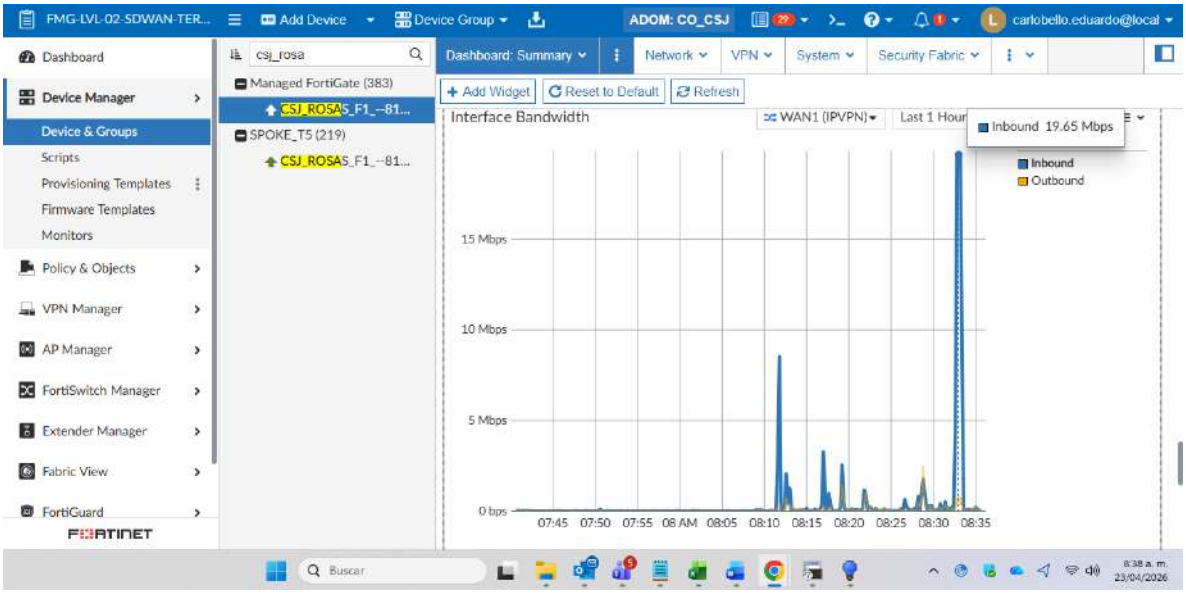
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3571	3	Cundinamarca, Chocontá; Calle 6 Carrera 3 Esquina	0,512 Mbps	0,470

```
CER134579#sh int sum

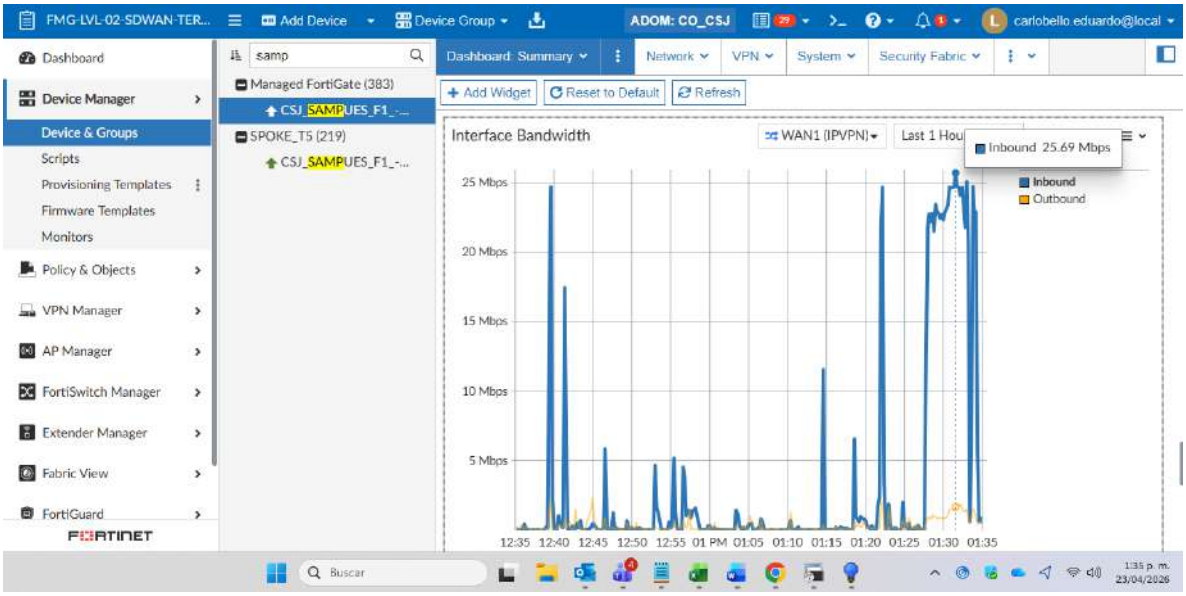
 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  37652000      3514   6916000      1850         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.1301                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   6917000      1632  25041000      2637         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/6          0         0         0         0         0         0         0         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  25326000      2648   7034000      1607         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    470000         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
20:10:15.209 gmt Mon Apr 20 2026
```

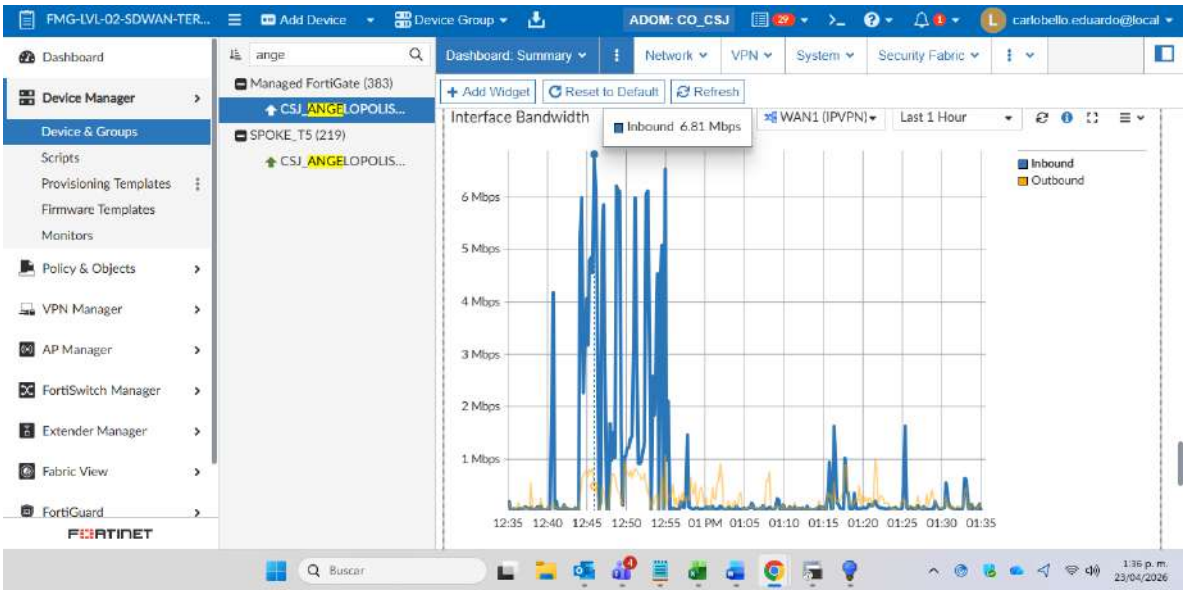
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
356	3	Cauca, Rosas; Carrera 3 # 8-46, Barrio Belén	20 Mbps	19,6



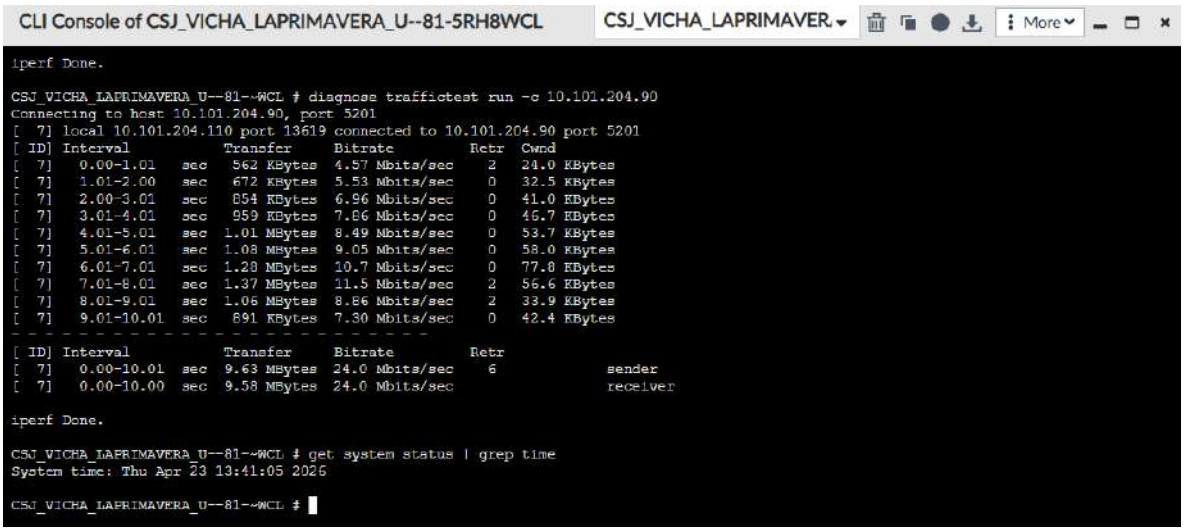
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
272	4	Sucre, Sampués; Carrera 20 # 23-32	25 Mbps	25,6



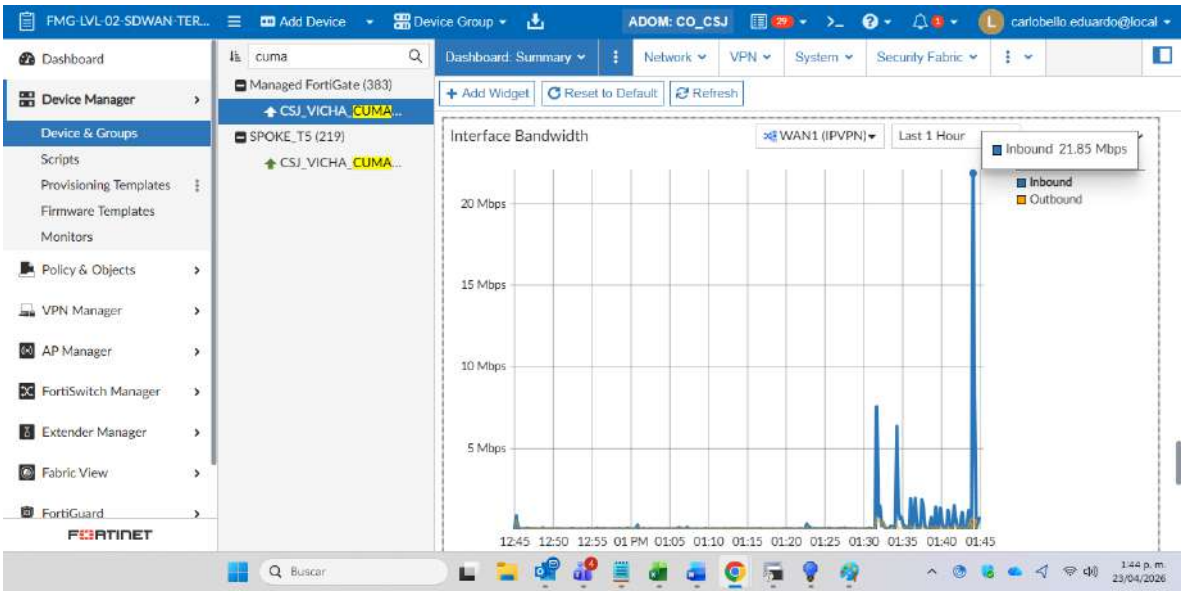
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1309	3	Antioquia, Angelópolis; Calle 10 # 73-85	6 Mbps	6,8



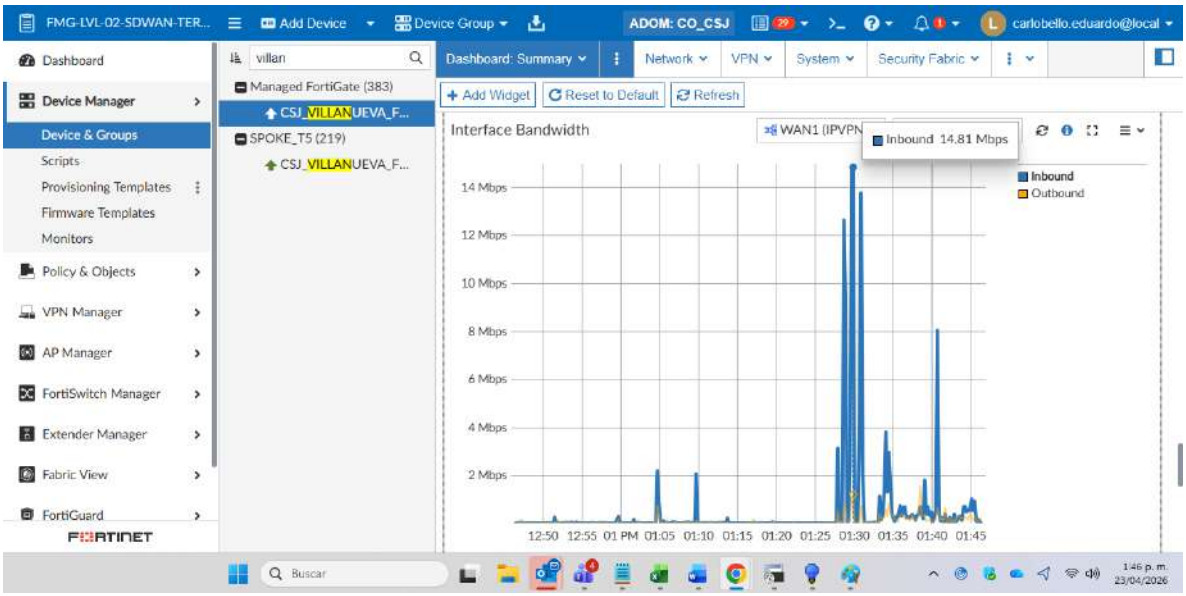
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
930	3	Vichada, La Primavera; Carrera 9 # 5-86	15 Mbps	24



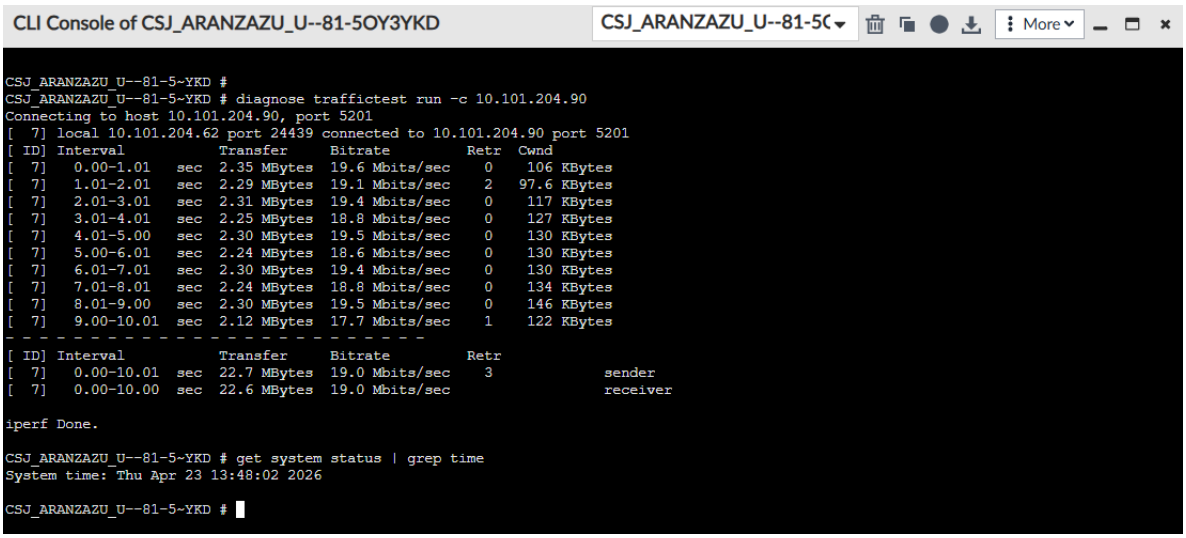
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
931	3	Vichada, Cumaribo; Carrera 13 # 6-75	15 Mbps	21,8



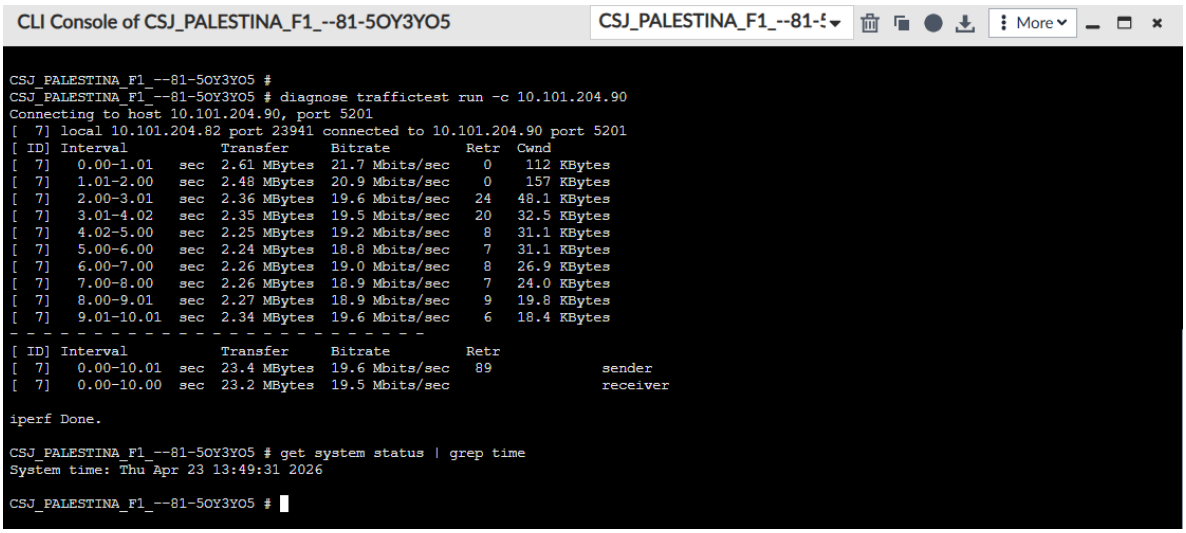
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1092	3	Bolívar, Villanueva; carrera 13 # 16-123 Calle Be	15 Mbps	14,8



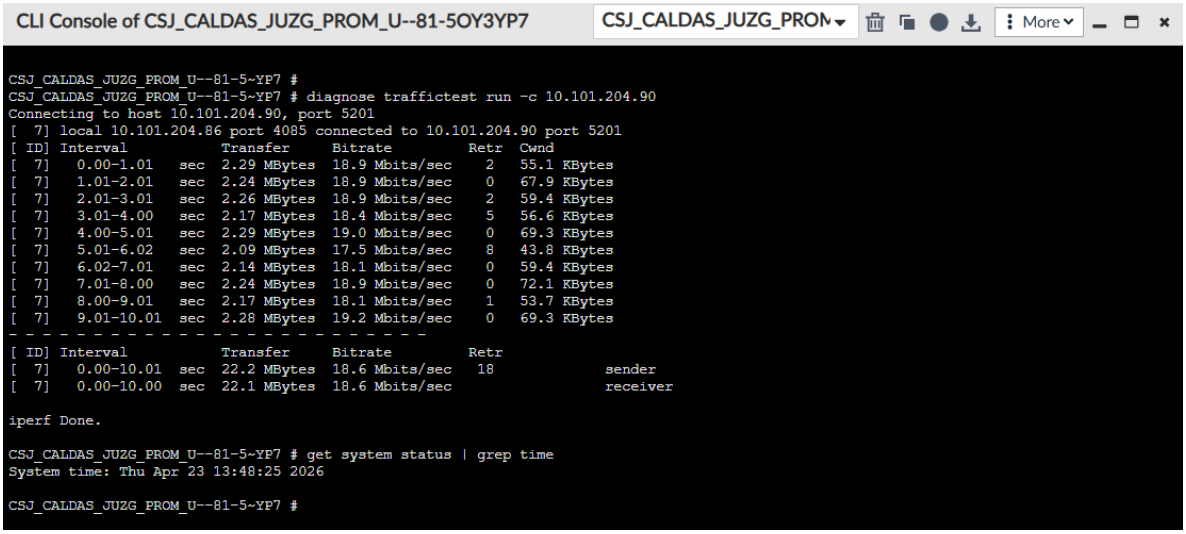
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
319	3	Caldas, Aranzazu; Carrera 6 # 6-23 Piso 2, Palacio Municipal	20 Mbps	19



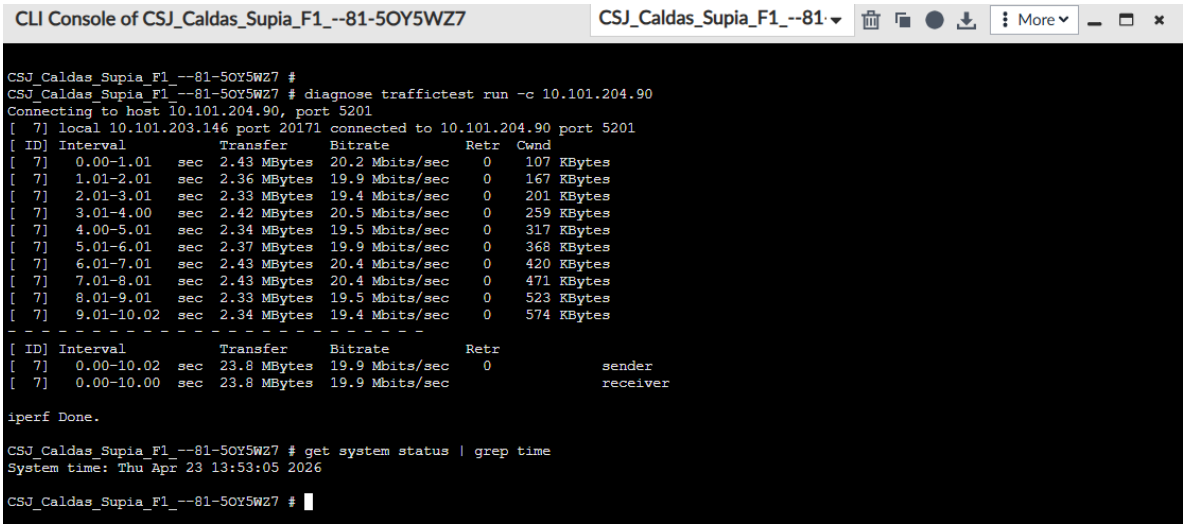
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
323	4	Caldas, Palestina; Carrera 10 # 8-25, Alcaldía Municipal CSJ_PALESTINA_F1_	20 Mbps	19,6



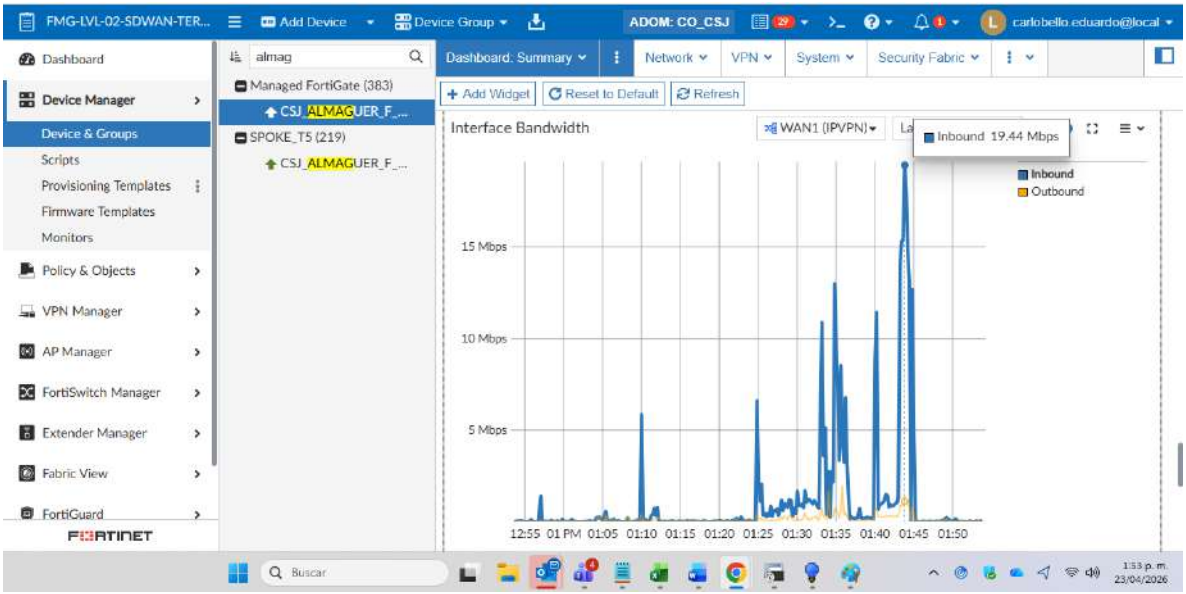
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
324	4	Caldas, Risaralda; Carrera 2 Calle 5 # 2-01 Palacio Municipal CSJ_CALDAS_JUZG_PROM_U	20 Mbps	18,6



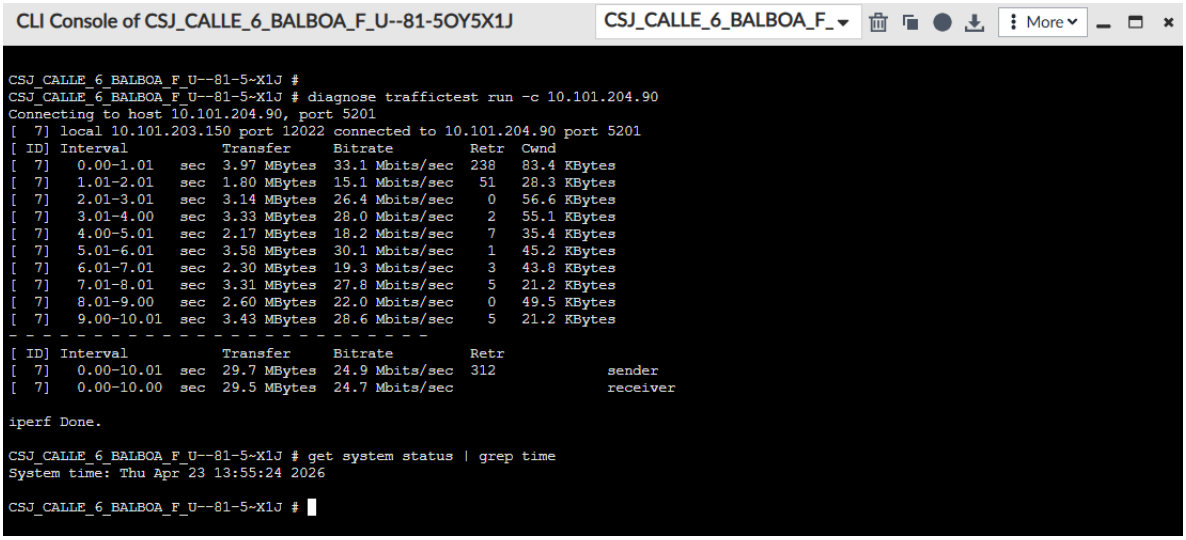
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
325	3	Caldas, Supia; Carrera 7 # 24-42, Casa de la Justicia	20 Mbps	19,9



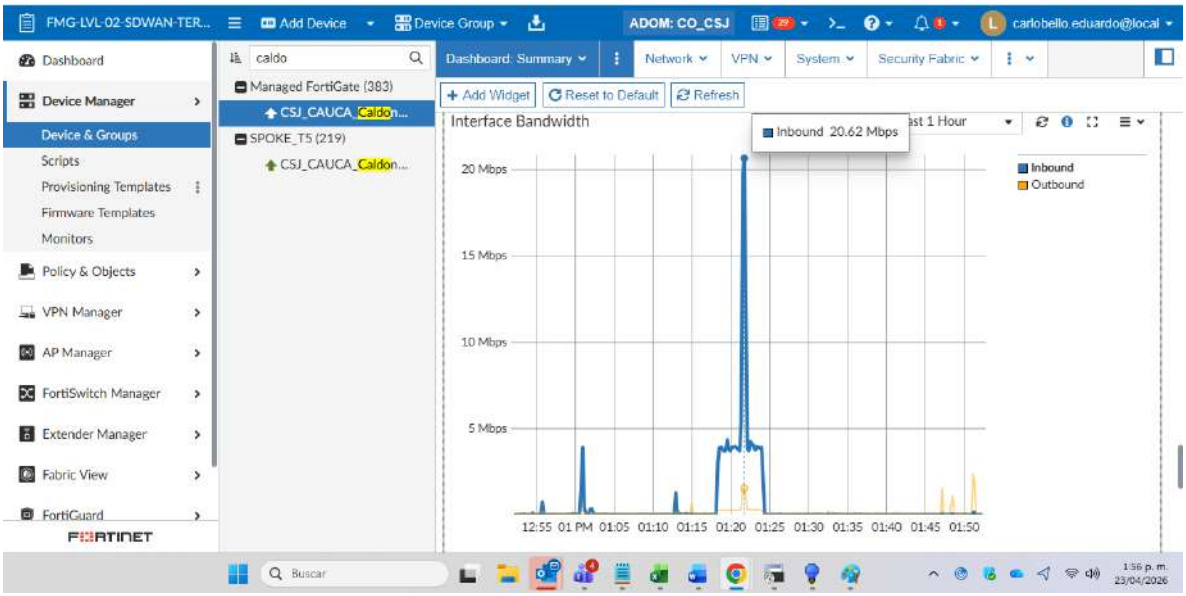
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
342	3	Cauca, Almaguer; calle 5 # 5-13 CSJ_ALMAGUER_F_U	20 Mbps	19,4



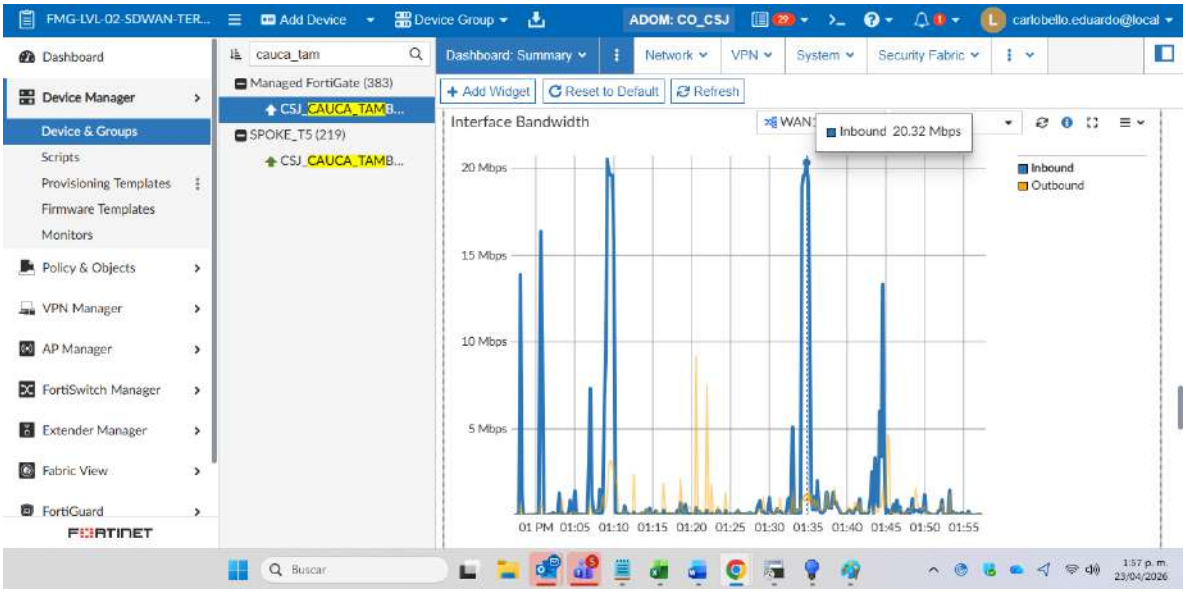
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
344	3	Cauca, Balboa; Calle 6 # 3-24/28/28	20 Mbps	24,9



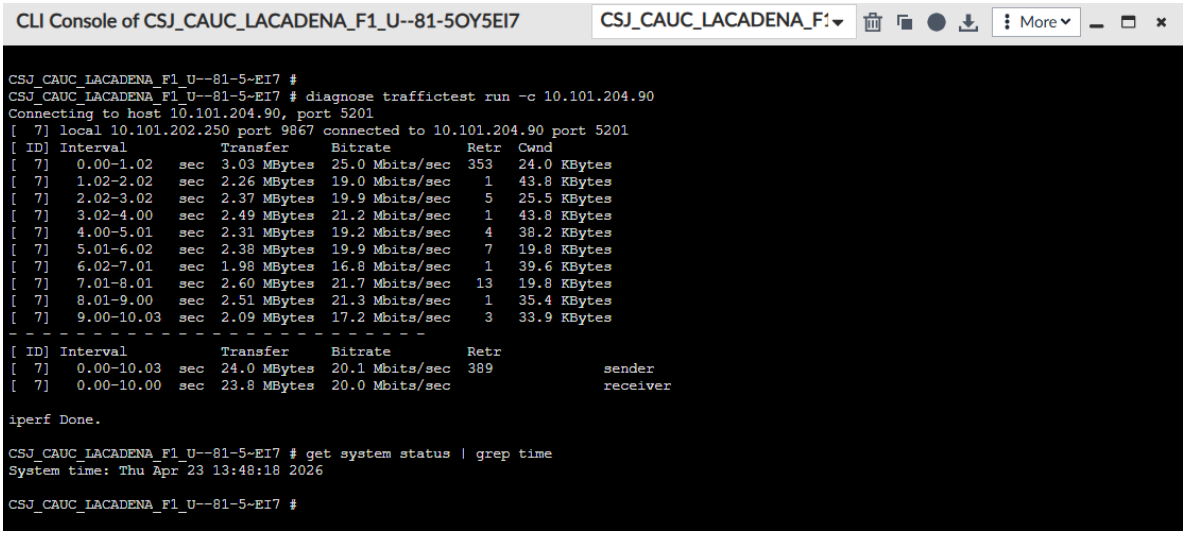
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
346	3	Cauca, Caldono; Carrera 5 # 3-89 CSJ_CAU	20 Mbps	20,6



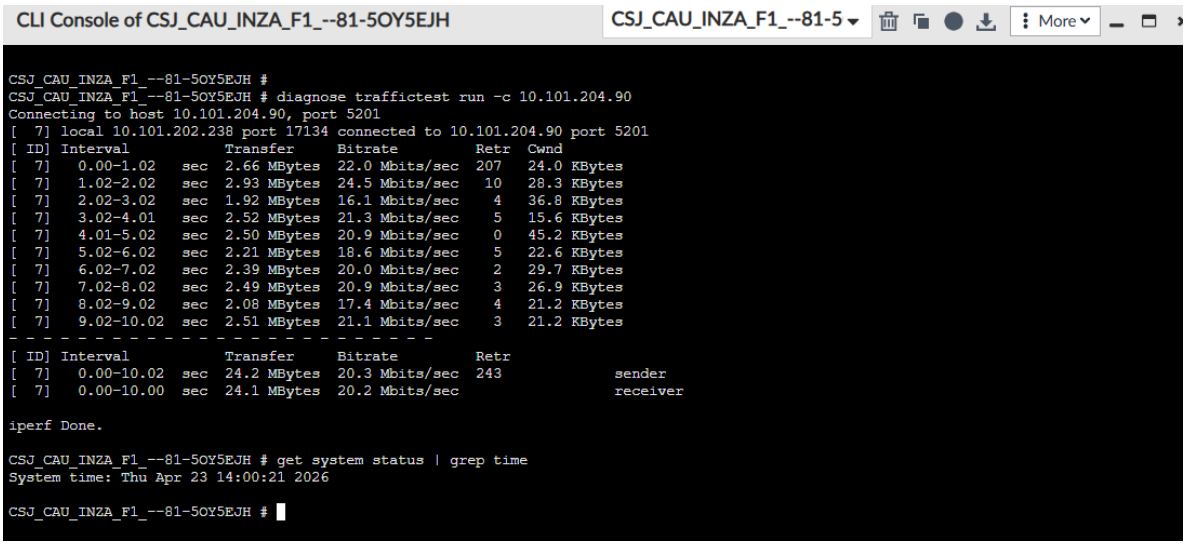
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
347	4	Cauca, El Tambo; Carrera 5 # 29-08 Barrio Rivera Escobar	20 Mbps	20,3



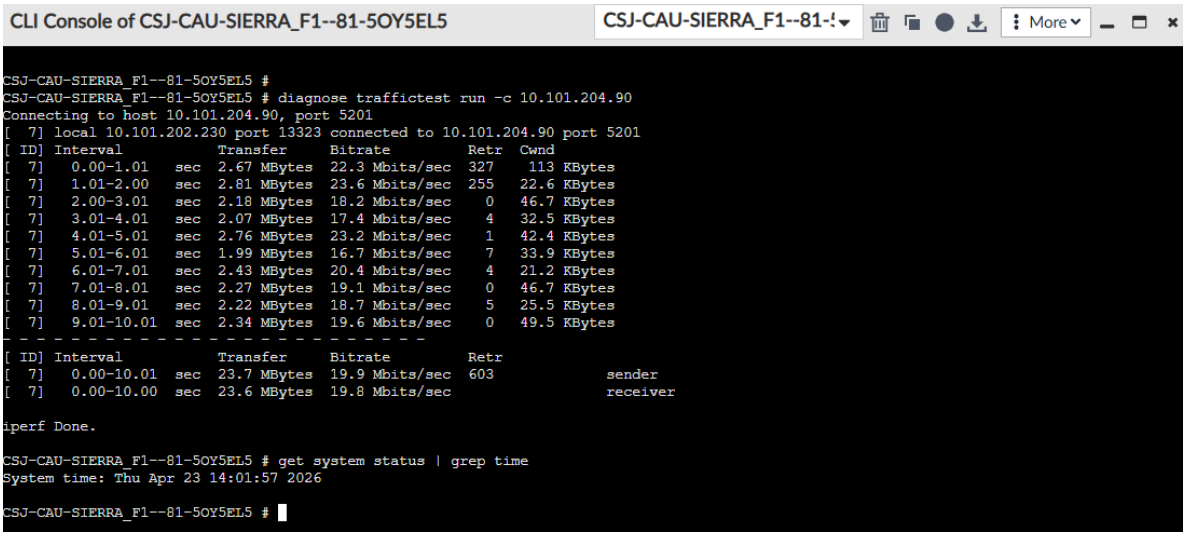
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
348	4	Cauca, Florencia; Carrera 2 # 3-23, Barrio La Cadena	20 Mbps	20,1



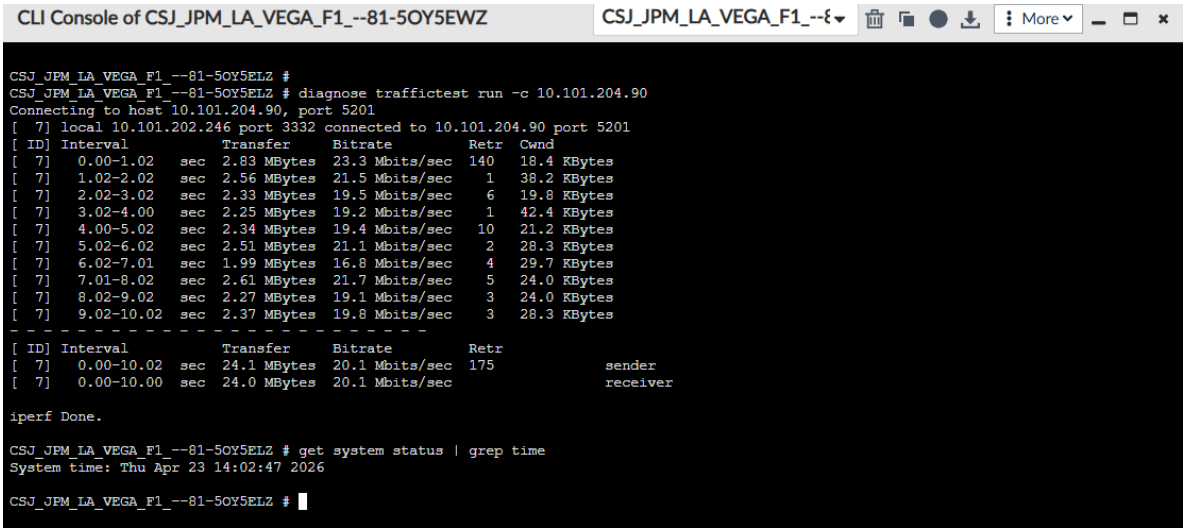
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
349	3	Cauca, Inzá; Calle Principal, Alcaldía Municipal	20 Mbps	20,3



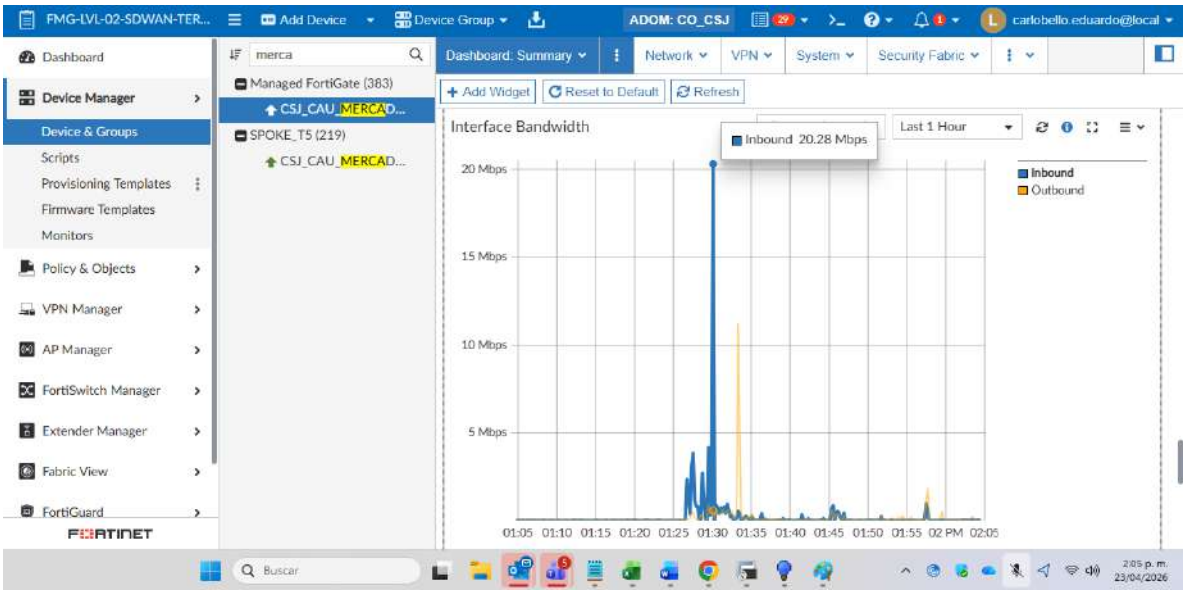
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
350	4	Cauca, La Sierra; Carrera 3 # 5-41	20 Mbps	19,9



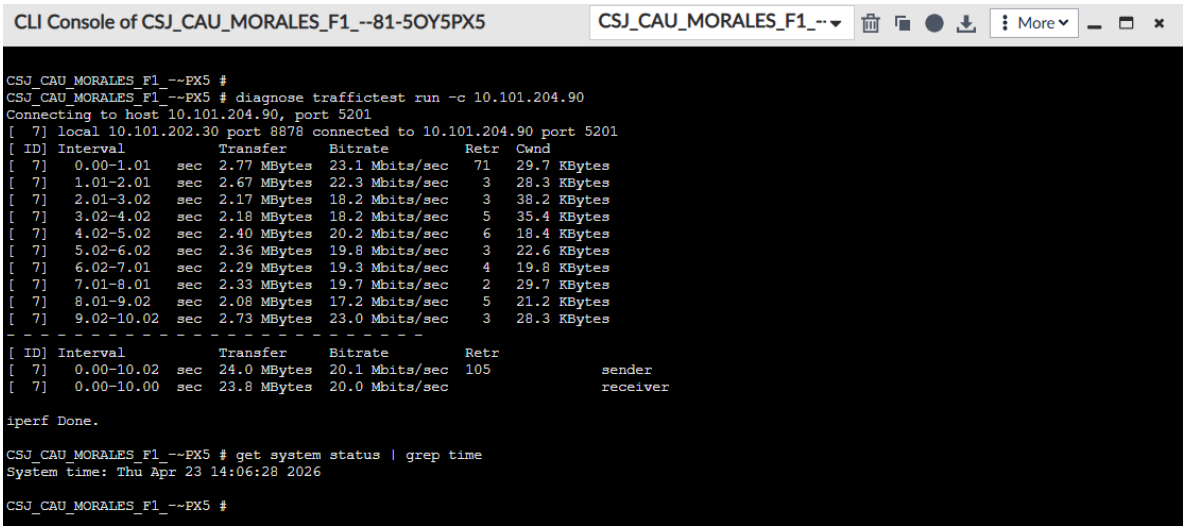
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
351	4	Cauca, La Vega; Calle 3 # 6-60	20 Mbps	20,1



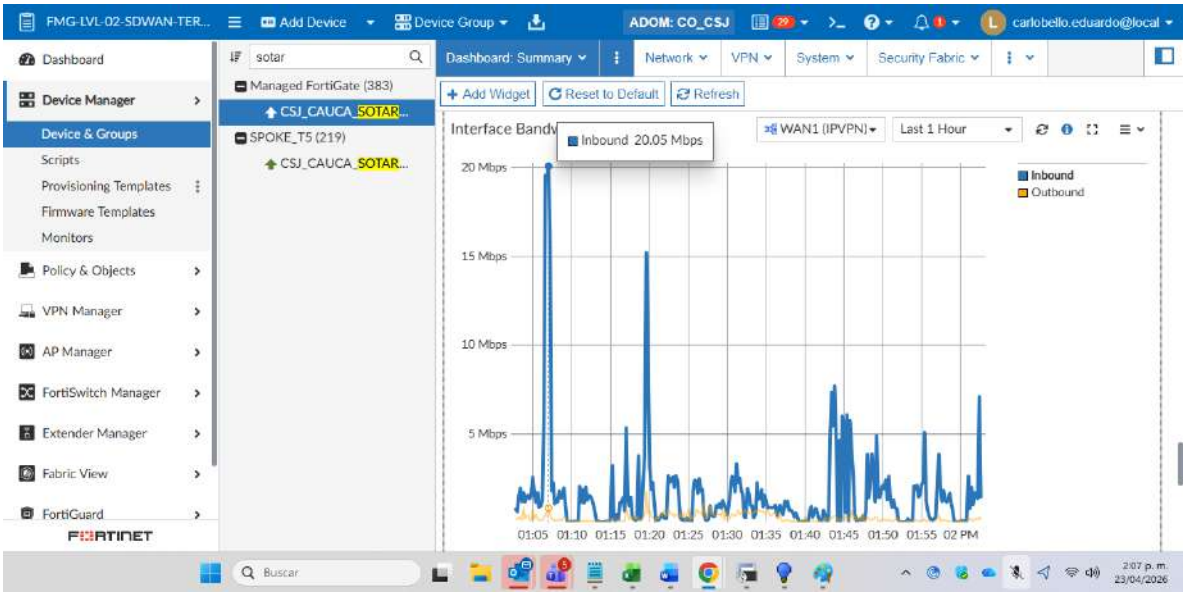
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
352	3	Cauca, Mercaderes; Calle 10 # 4-39, Barrio La Colina	20 Mbps	20,2



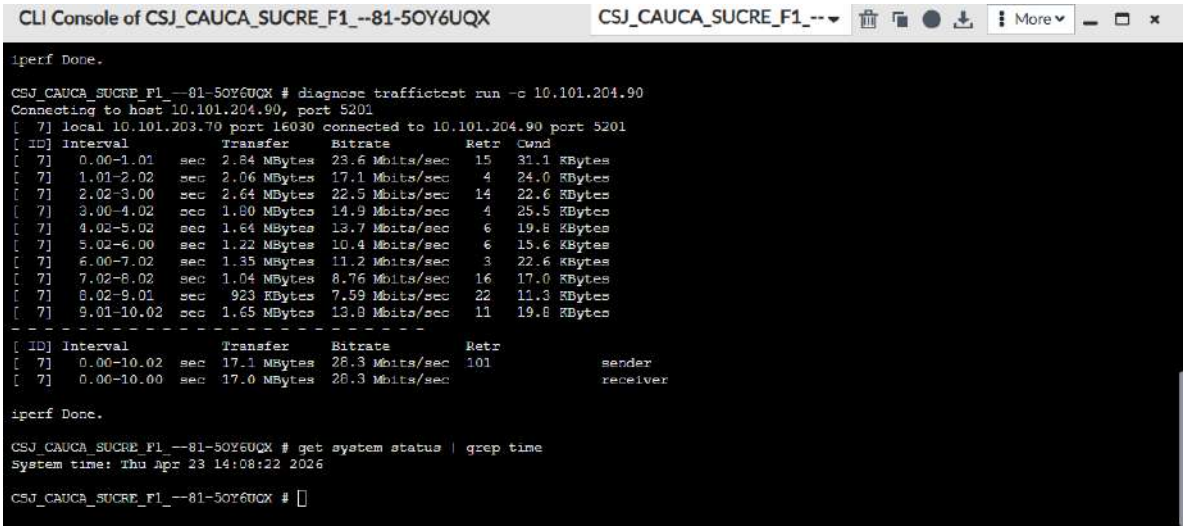
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
353	4	Cauca, Morales; Carrera 1B # 4B-07	20 Mbps	20,1



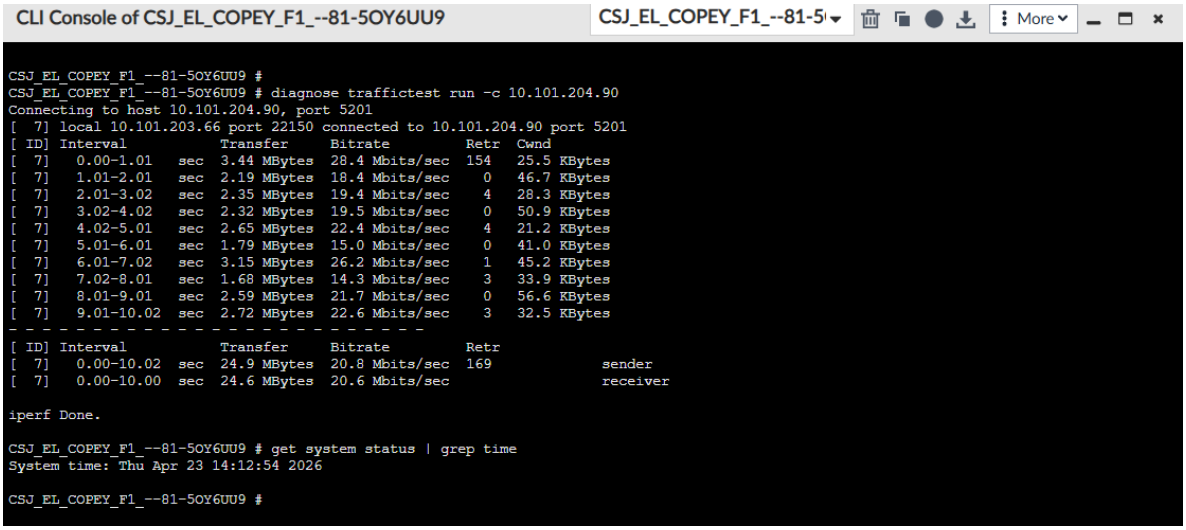
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
358	3	Cauca, Sotara; Carrera 2 # 2-20, Alcaldía Municipal	20 Mbps	20



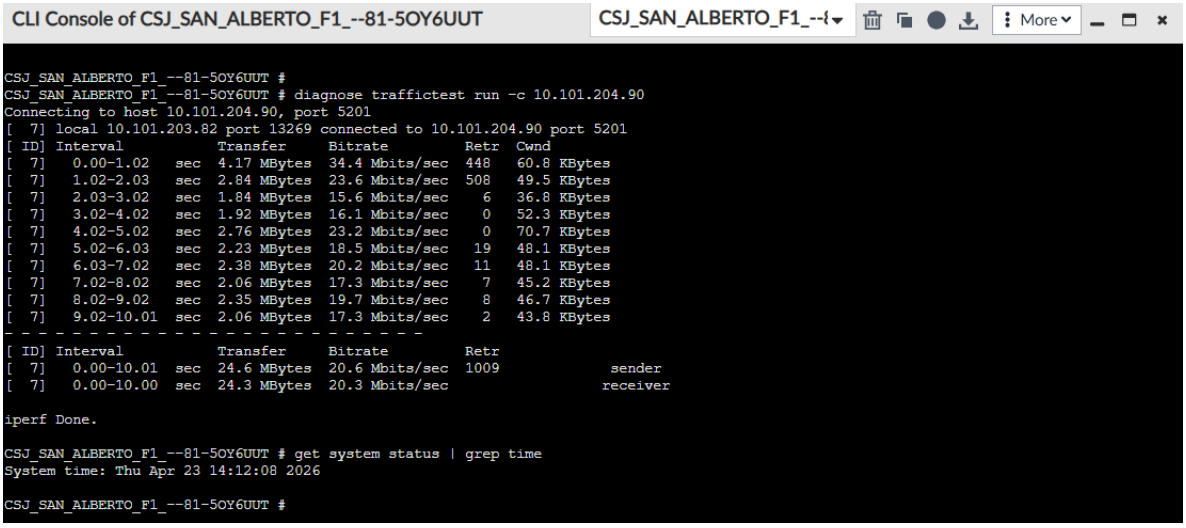
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
359	3	Cauca, Sucre; Carrera 1 # 3-14	20 Mbps	28,3



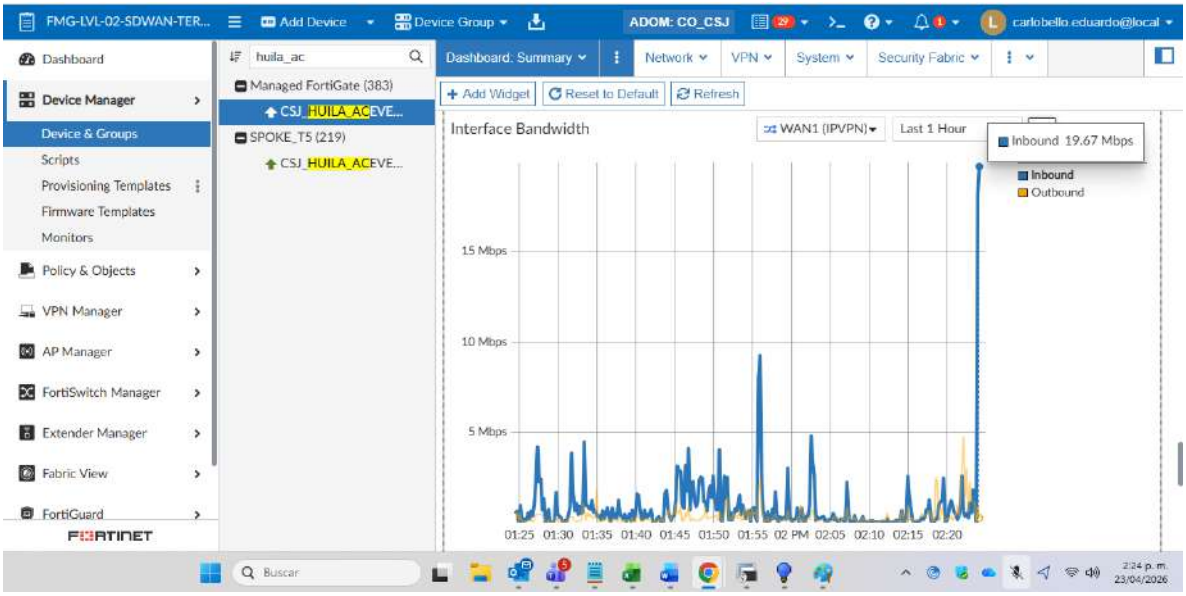
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
365	4	Cesar, El Copey; Calle 11 # 18-45	20 Mbps	20,8



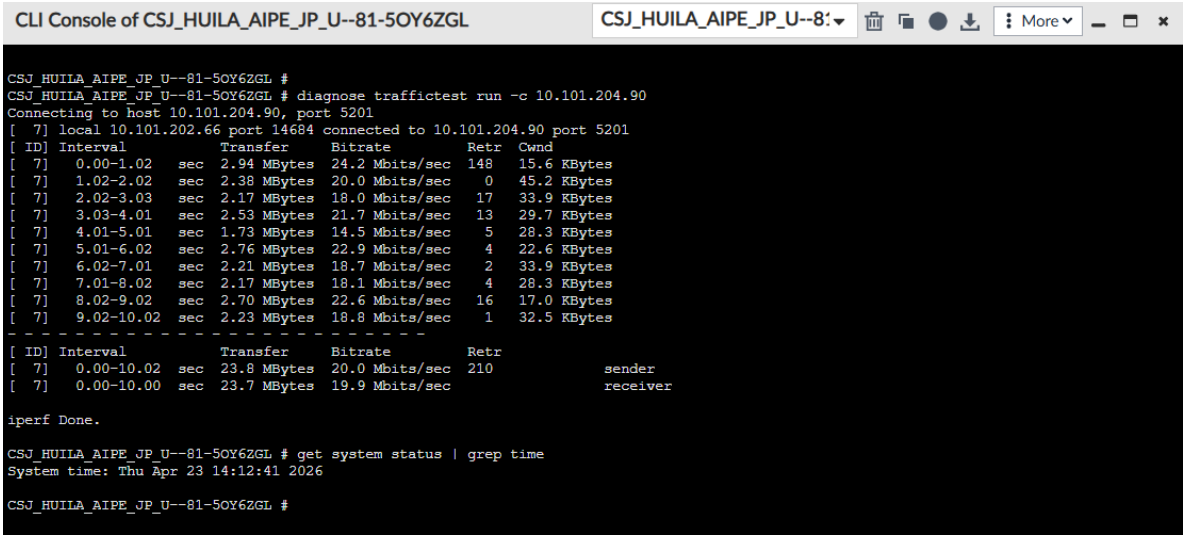
PIVOT	ZONA	Dirección	BW Contrato	Resultado BW
372	3	Cesar, San Alberto; Calle 7 # 2-60 Piso 1 Barrio	20 Mbps	20,6



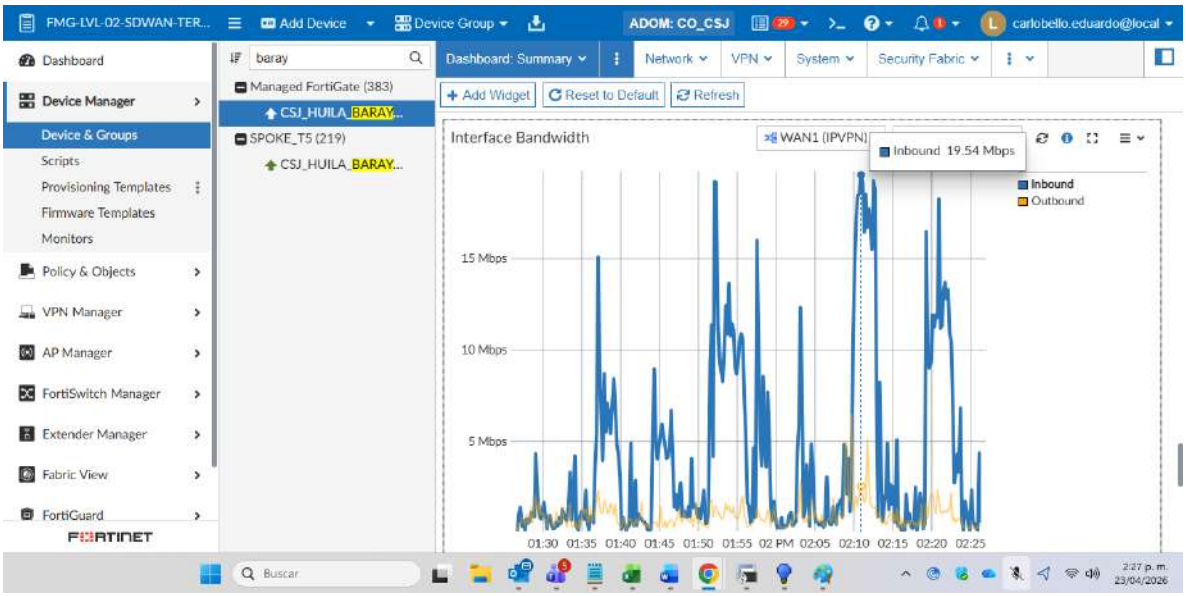
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
395	3	Huila, Acevedo; Calle 9 # 4-42	20 Mbps	19,6



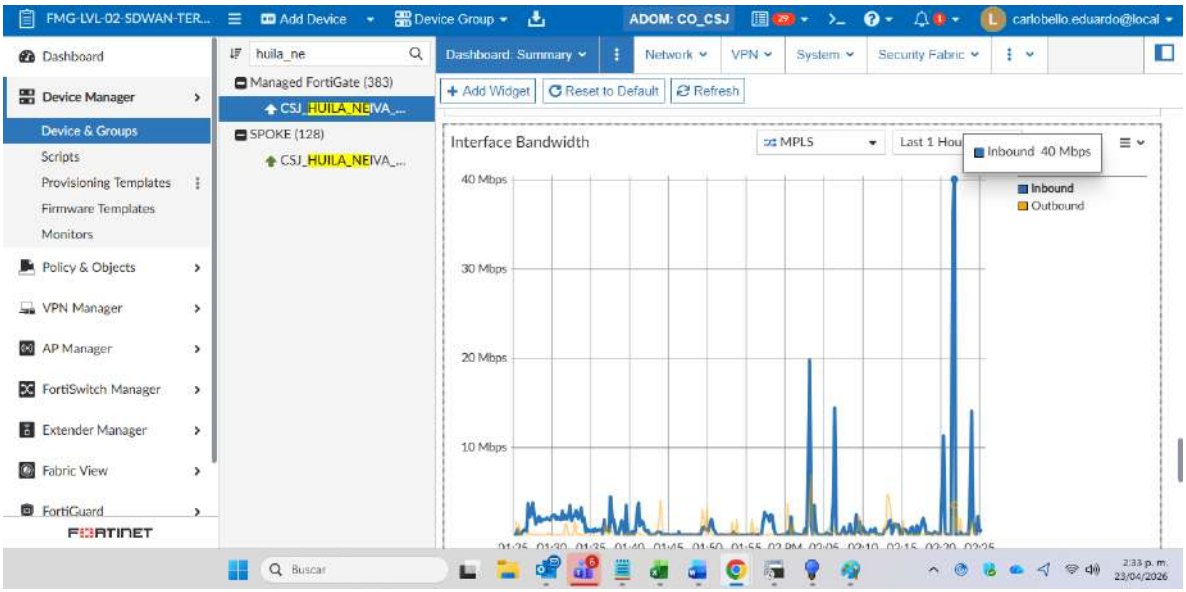
PIVOT	ZONA	Dirección	BW Contrato	Resultado BW
396	3	Huila, Aipe; Carrera 7 # 4-39	20 Mbps	20



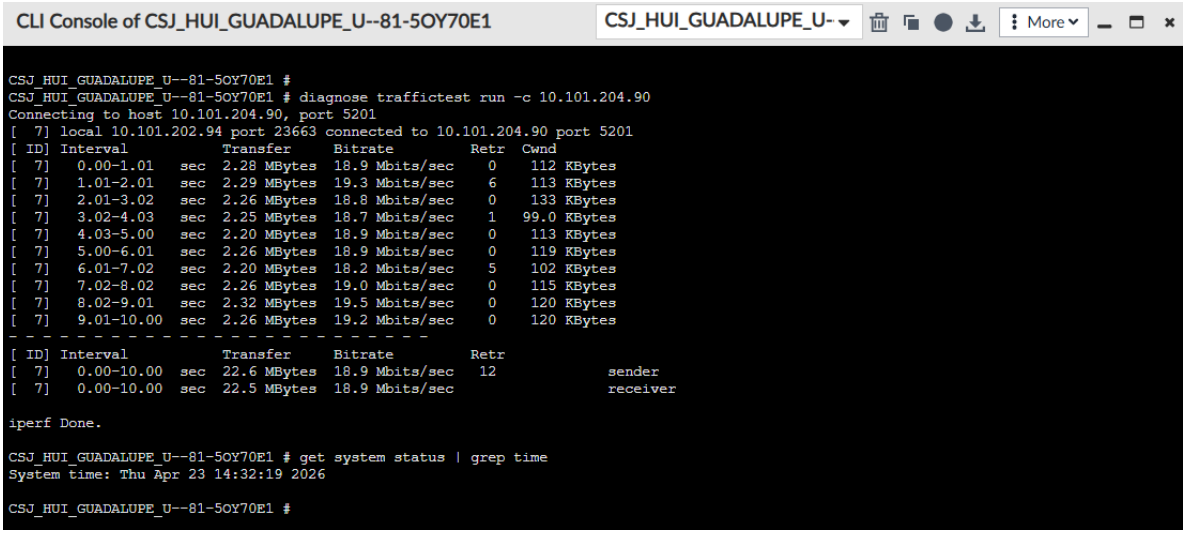
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
398	4	Huila, Baraya; Carrera 2 # 2B-38	20 Mbps	19,5



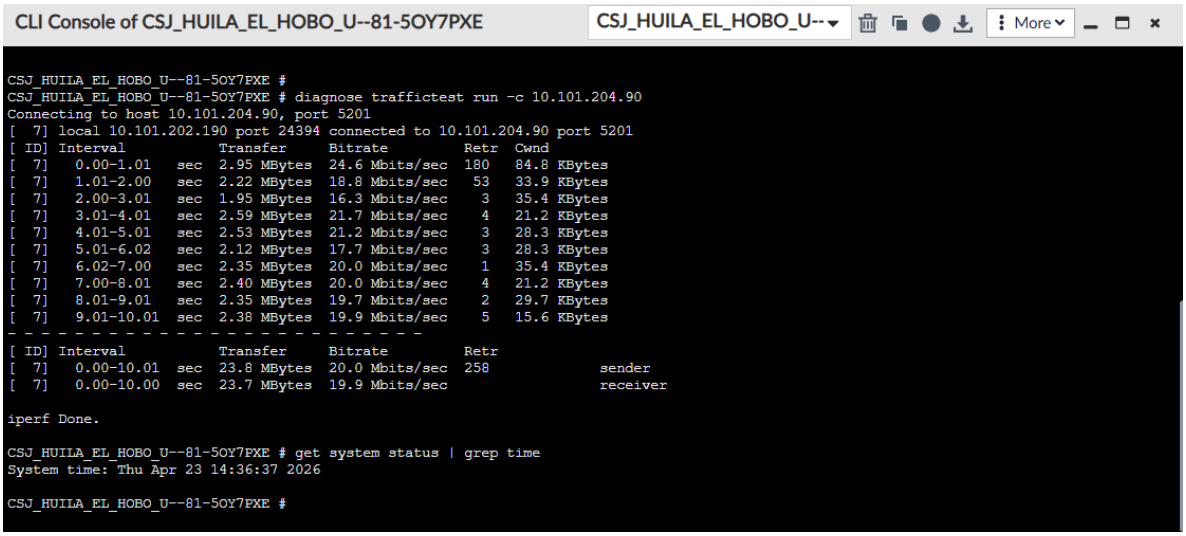
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
400	3	Huila, Colombia; Carrera 3 No 4 -26 barrio Santander	20 Mbps	40



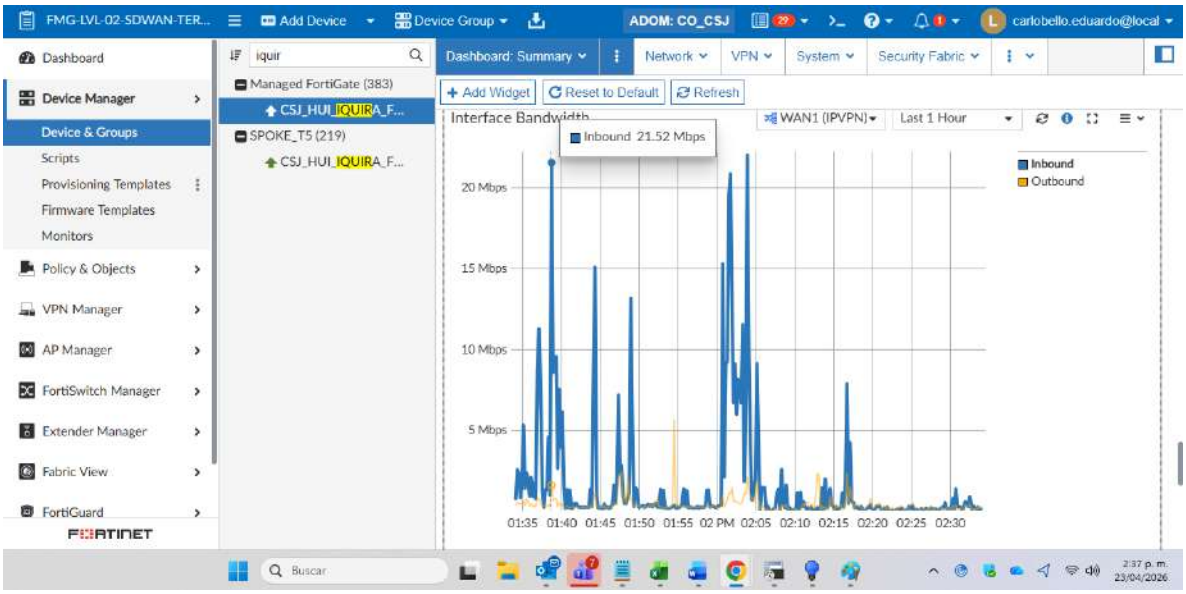
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
402	3	Huila, Guadalupe; Calle 3 # 3-28	20 Mbps	18,9



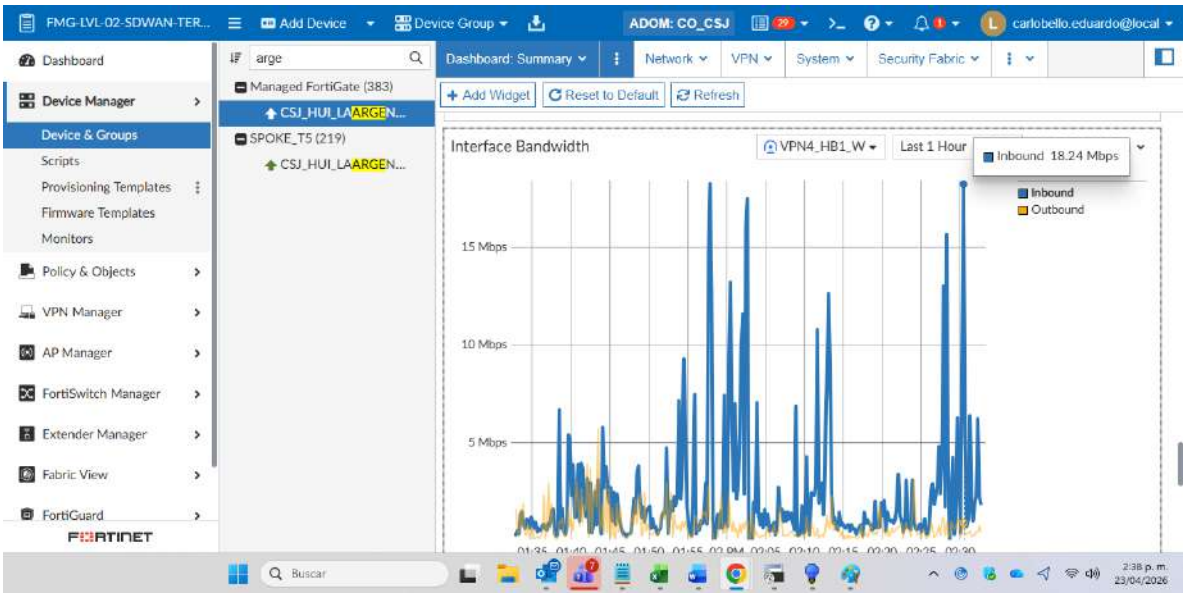
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
403	3	Huila, Hobo; Calle 6 # 8-66	20 Mbps	20



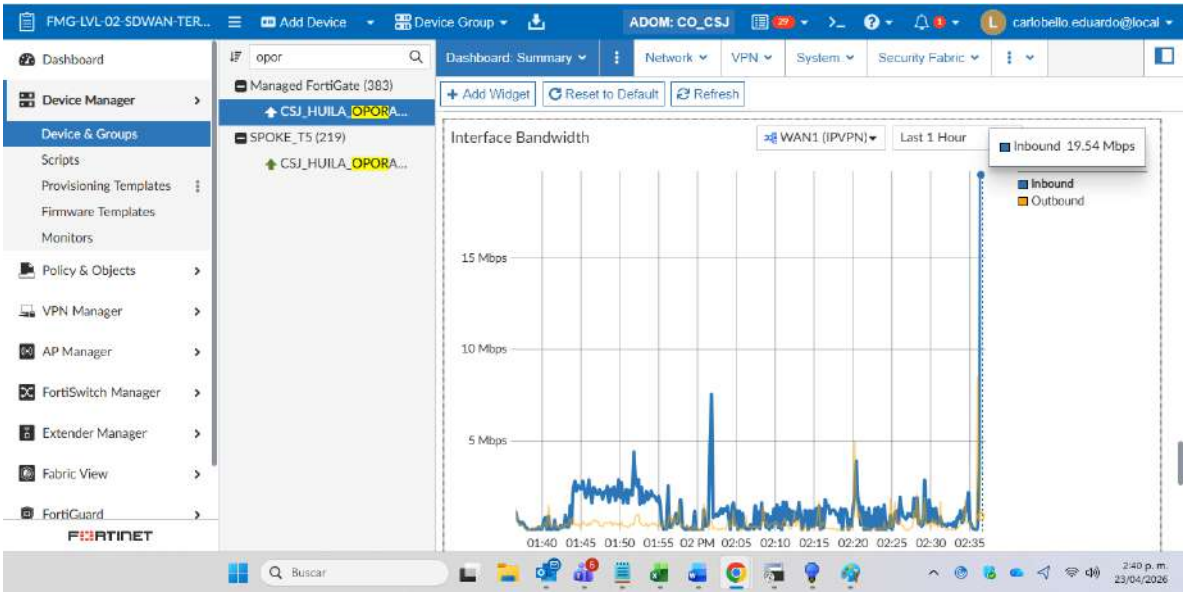
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
404	3	Huila, Iquira; Calle 3 No.5-66	20 Mbps	21,5



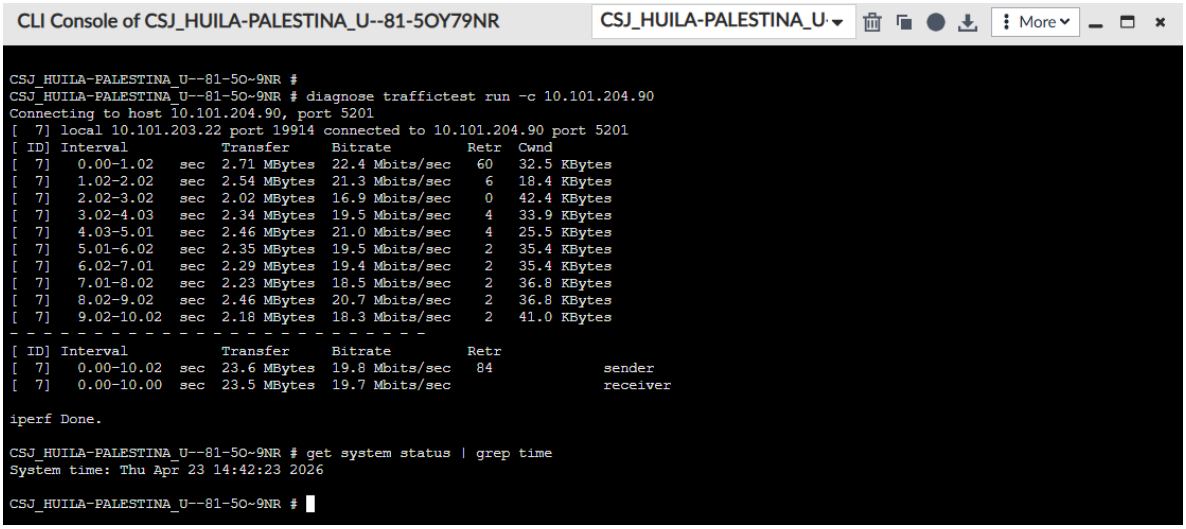
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
405	3	Huila, La argentina; Calle 5 # 4-35	20 Mbps	18,2



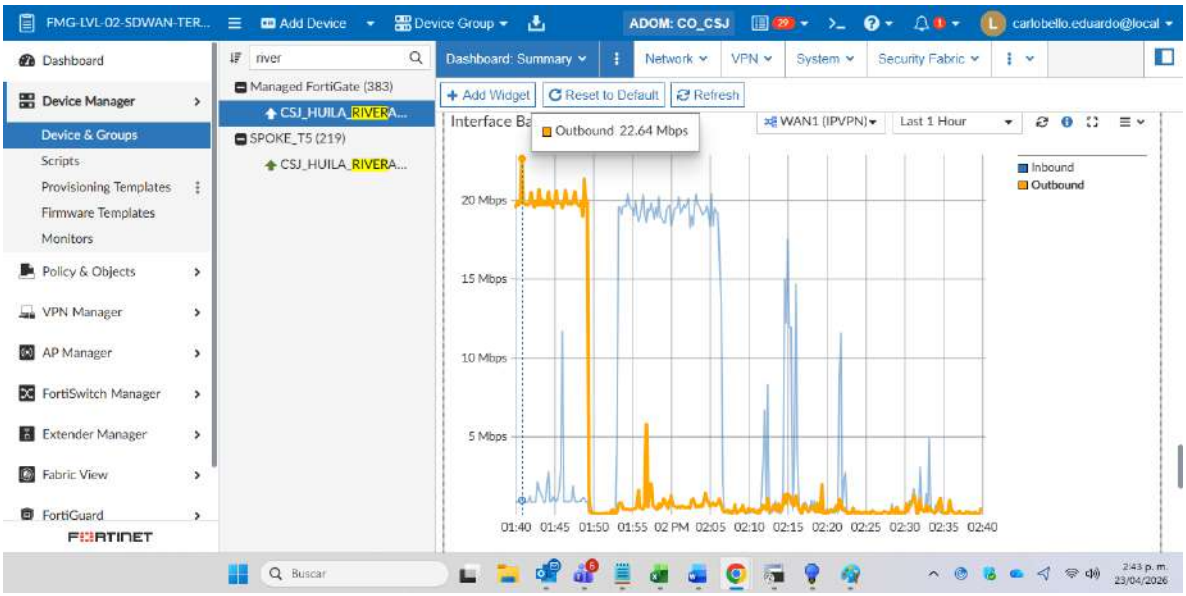
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
406	3	Huila, Oporapa; Carrera 6 # 4-33	20 Mbps	19,5



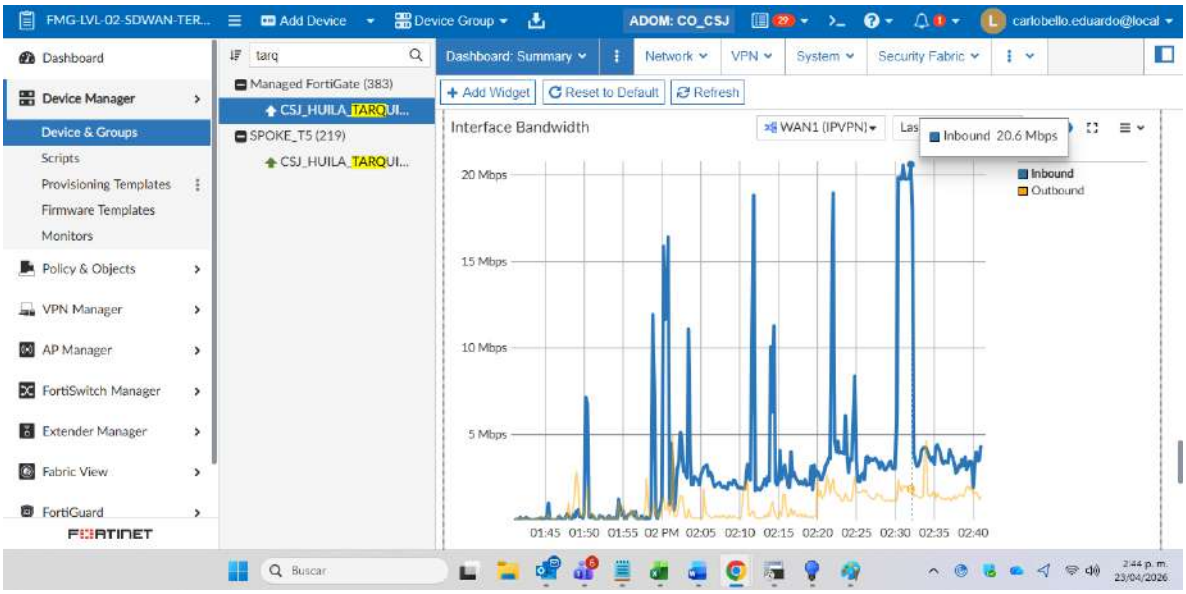
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
408	3	Huila, Palestina; Calle 1 # 2-45	20 Mbps	19,8



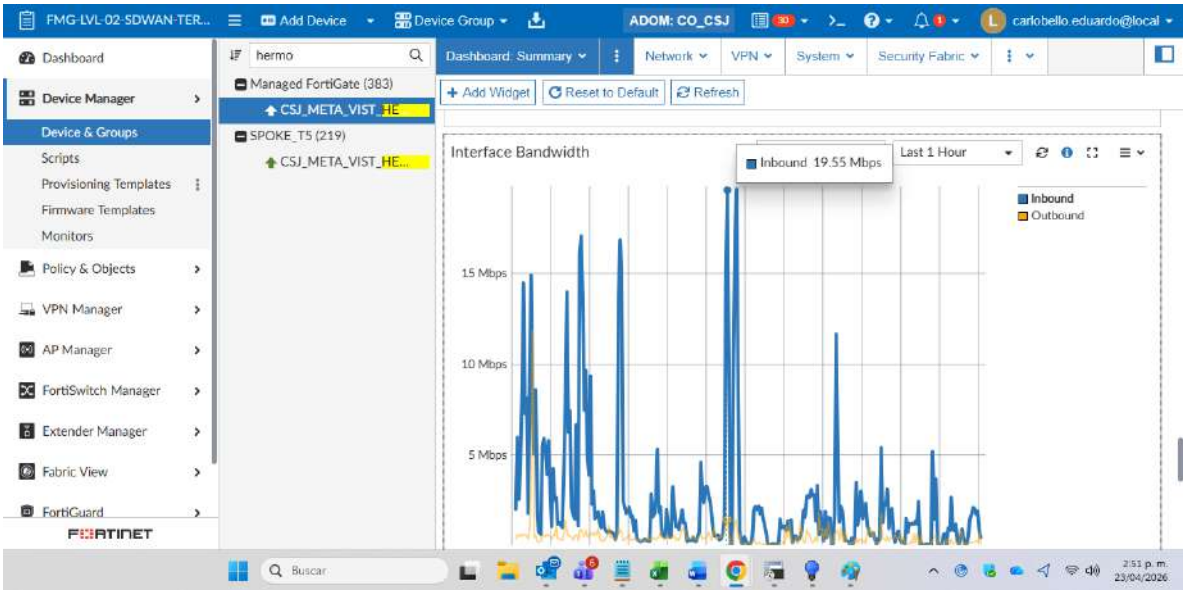
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
409	4	Huila, Rivera; Calle 4 # 4-26	20 Mbps	22,6



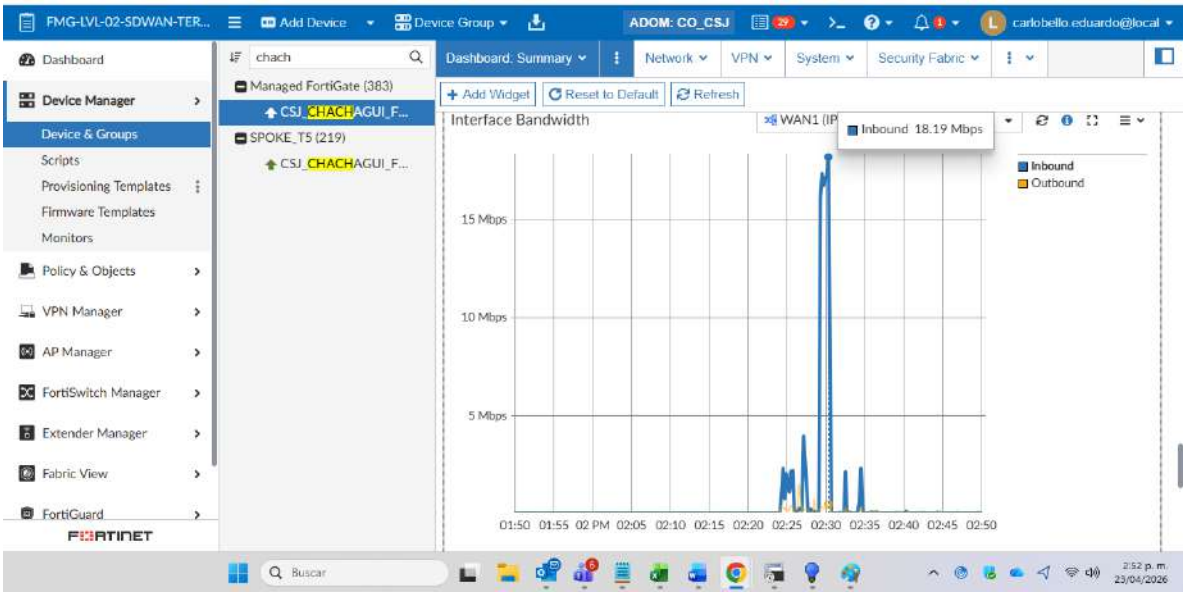
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
410	3	Huila, Tarqui; Calle 4 No 10 -39 barrio centro	20 Mbps	20,6



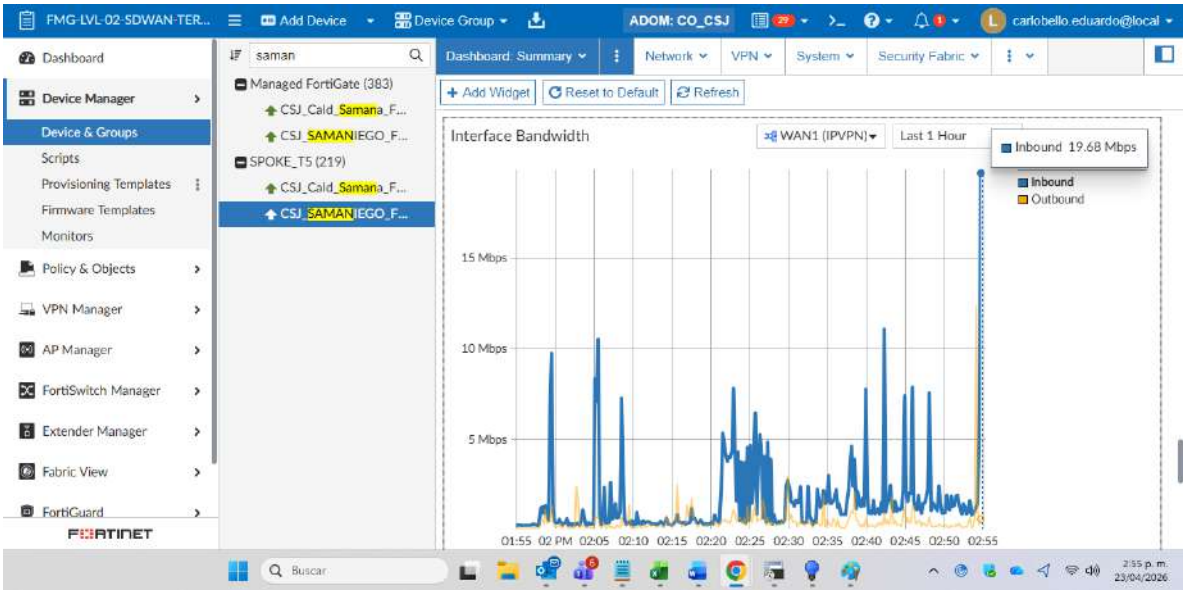
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
420	4	Meta, Vista Hermosa; Carrera 13 # 8-09-15	20 Mbps	19,5



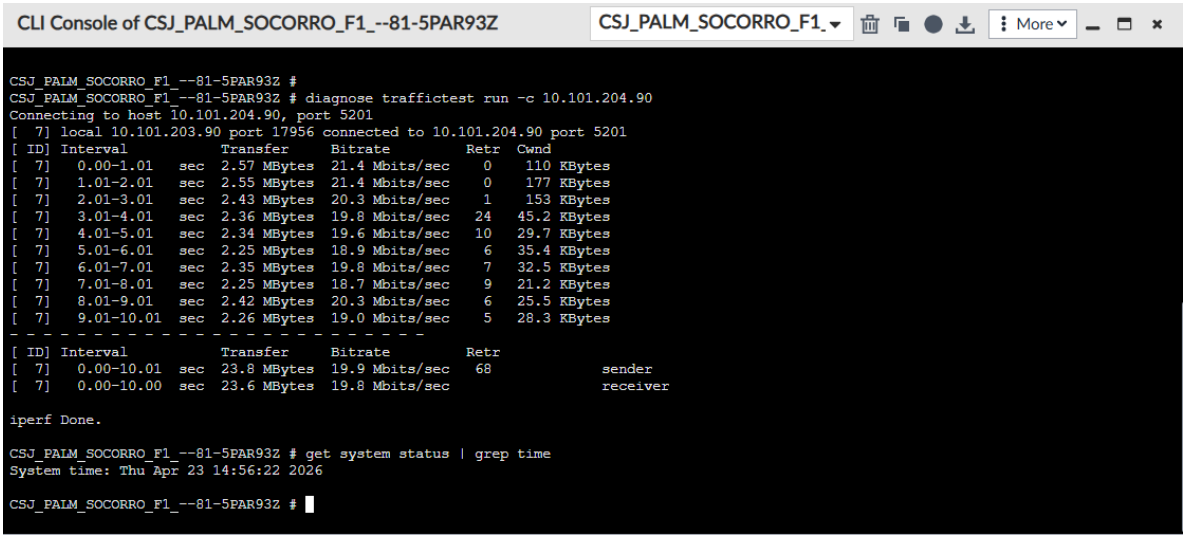
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
422	4	Nariño, Chachagui; Carrera 4 # 3-36 barrio oficial	20 Mbps	18,1



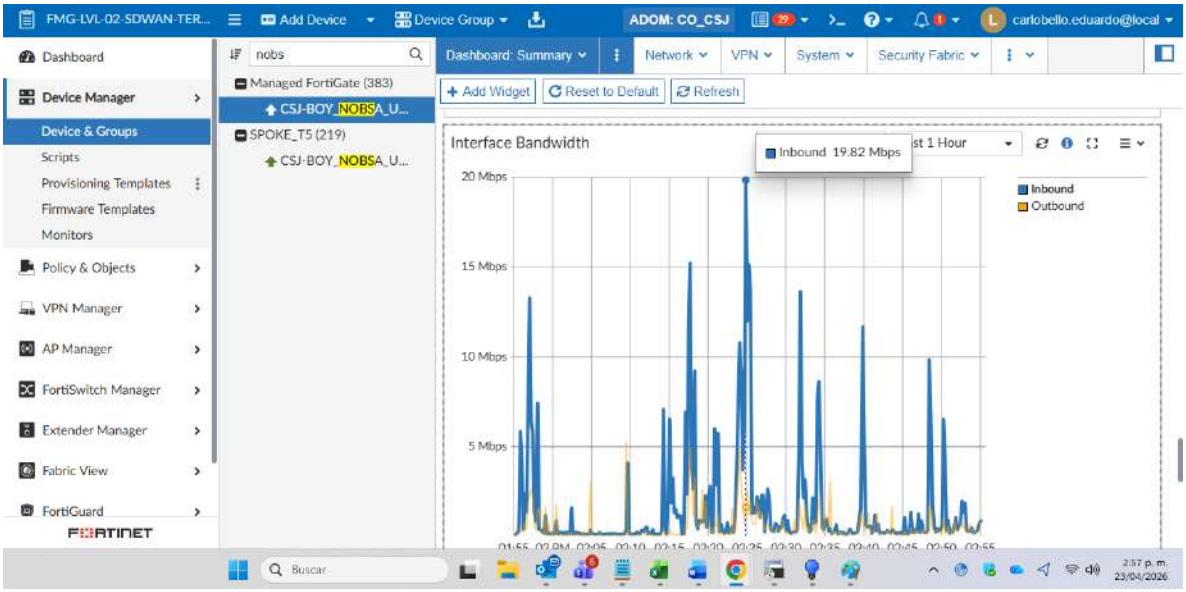
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
426	3	Nariño, Samaniego; Calle 4 # 2-08	20 Mbps	19,6



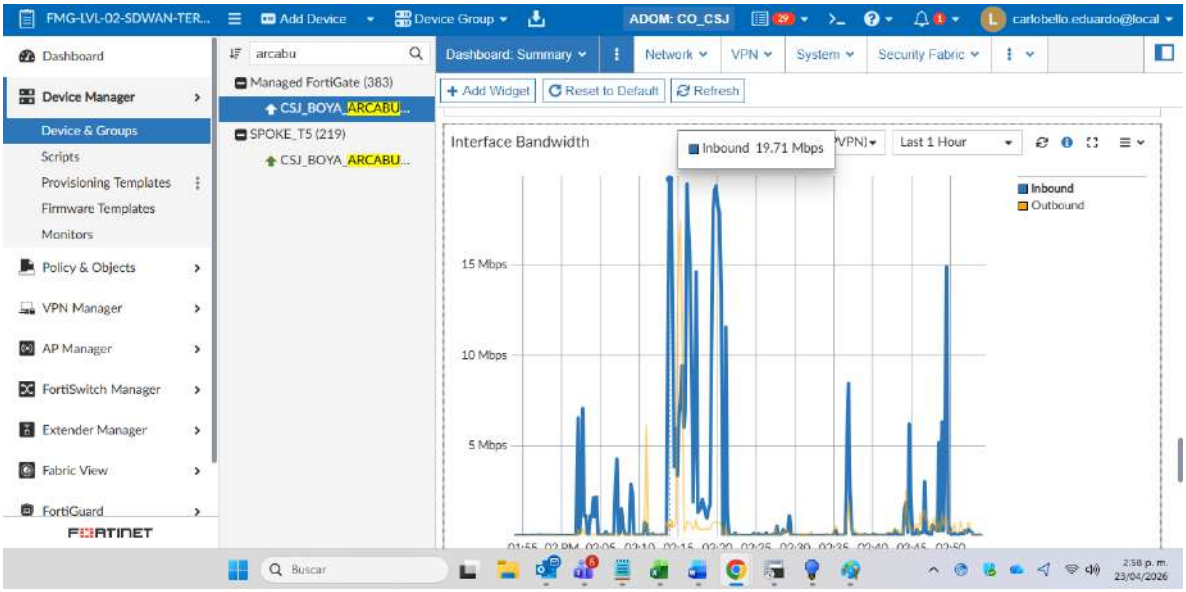
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
444	4	Santander, Palmas del Socorro; Calle 7 # 5-34,	20 Mbps	19,9



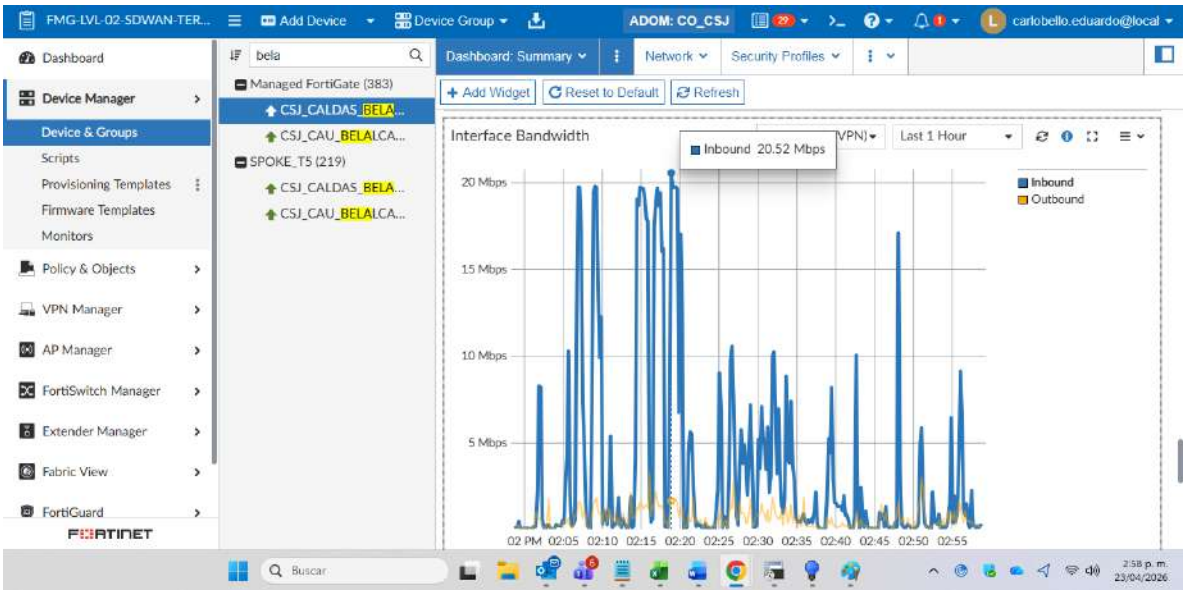
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
521	4	Boyacá, Nobsa; Carrera 9 # 8-57	20 Mbps	19,8



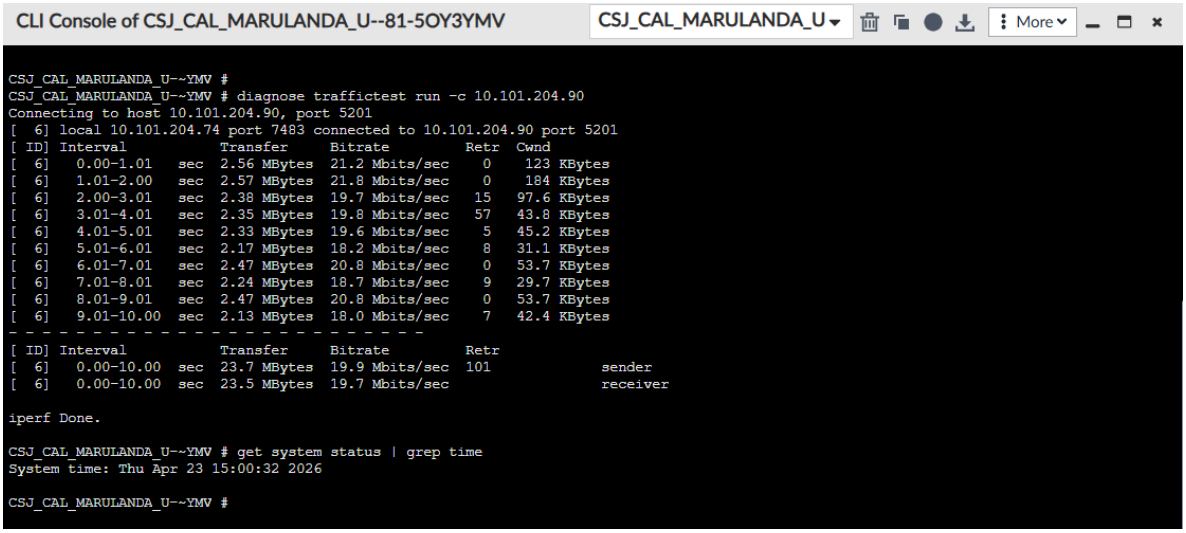
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
560	3	Boyacá, Arcabuco; Carrera 8 # 02-82 piso 1	20 Mbps	19,7



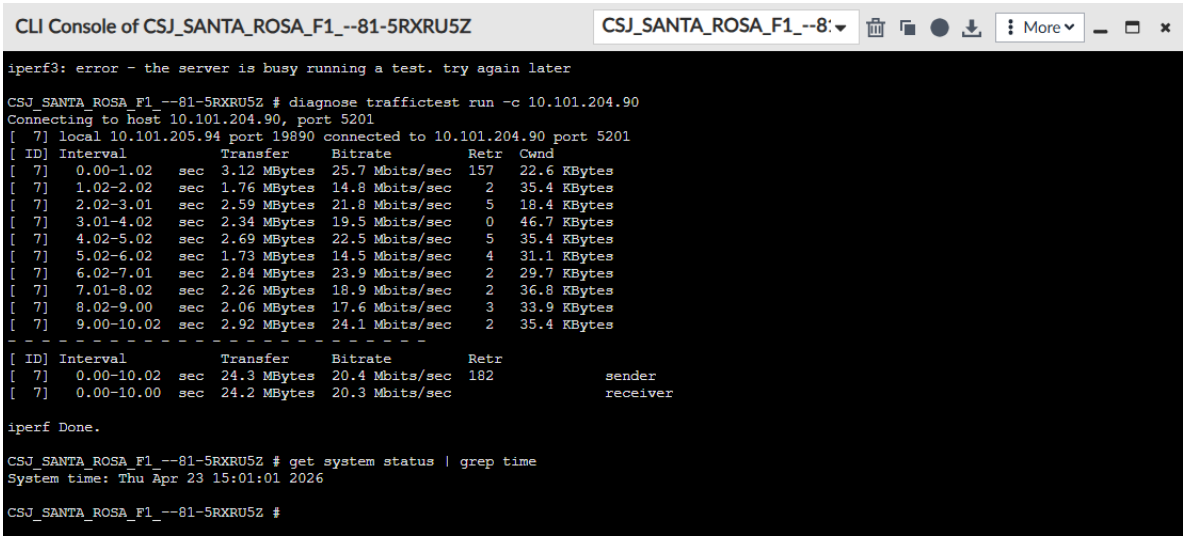
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
598	4	Caldas, Belalcazar; Calle 12 # 4-25	20 Mbps	20,5



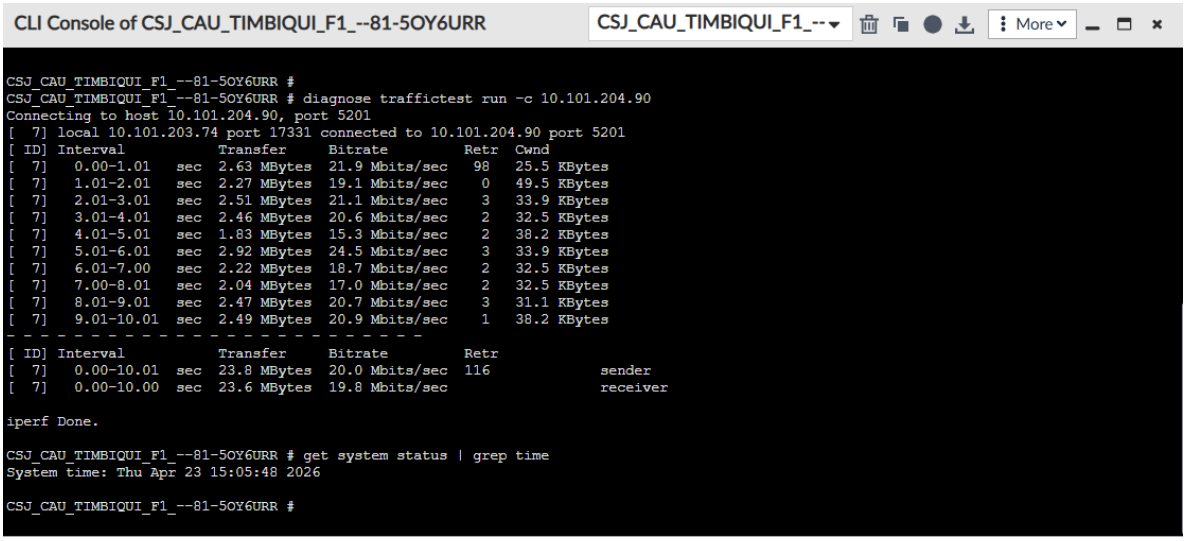
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
601	4	Caldas, Marulanda; Carrera 6 # 5-20, Palacio	20 Mbps	19,9



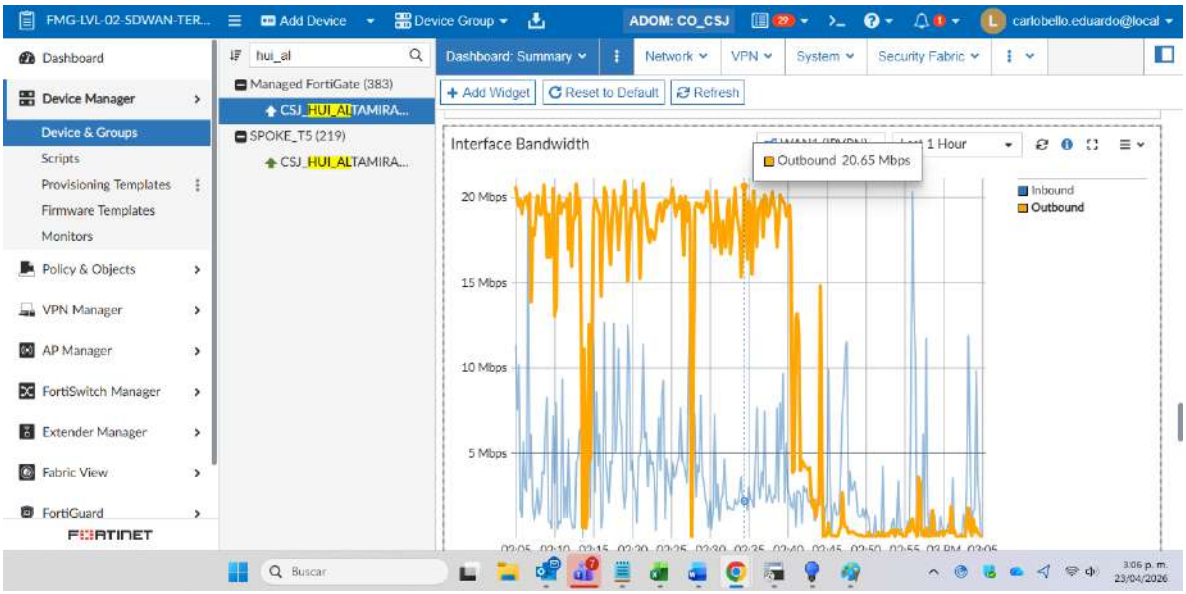
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
621	3	Cauca, Santa Rosa; Carrera 5 # 5-05	20 Mbps	20,4



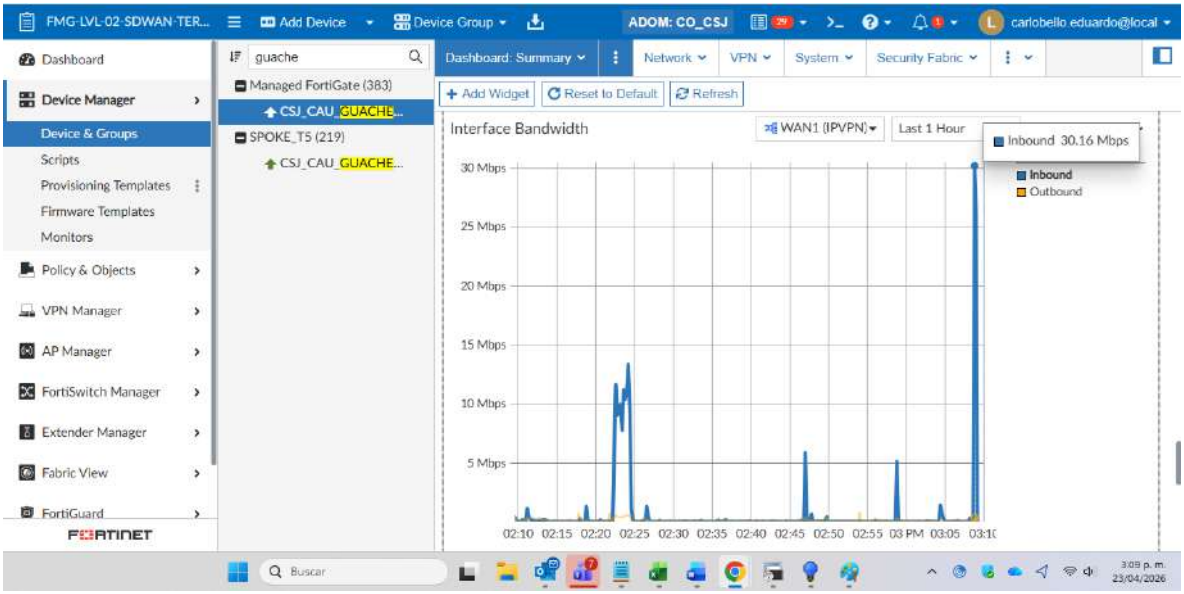
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
622	3	Cauca, Timbiqui; Carrera 2 #3-16	20 Mbps	20



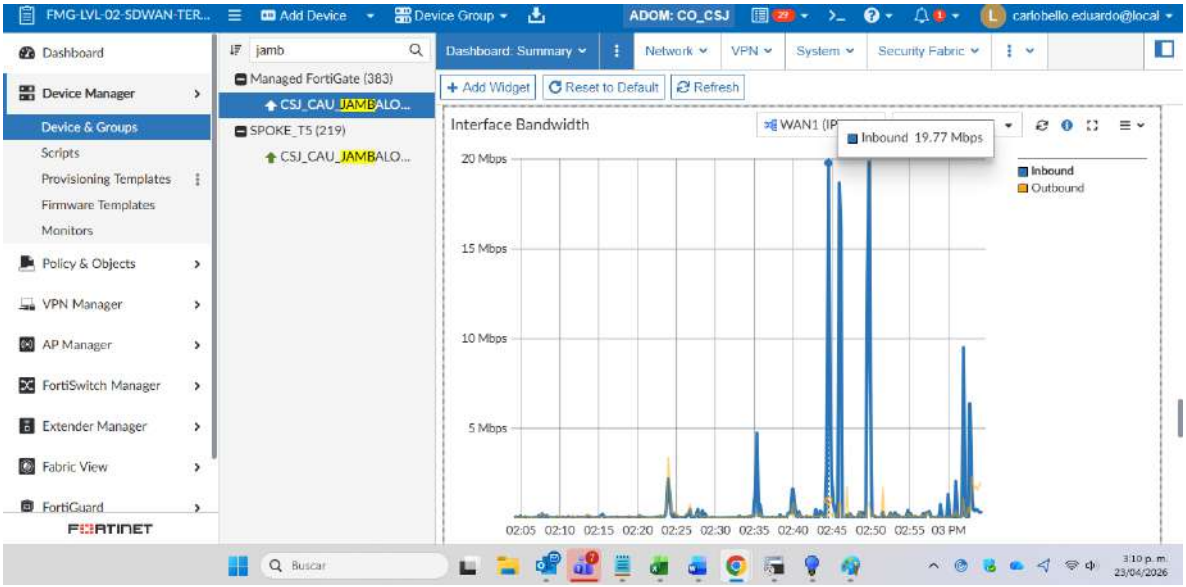
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
665	3	Huila, Altamira; Carrera 5 # 4-51	20 Mbps	20,6



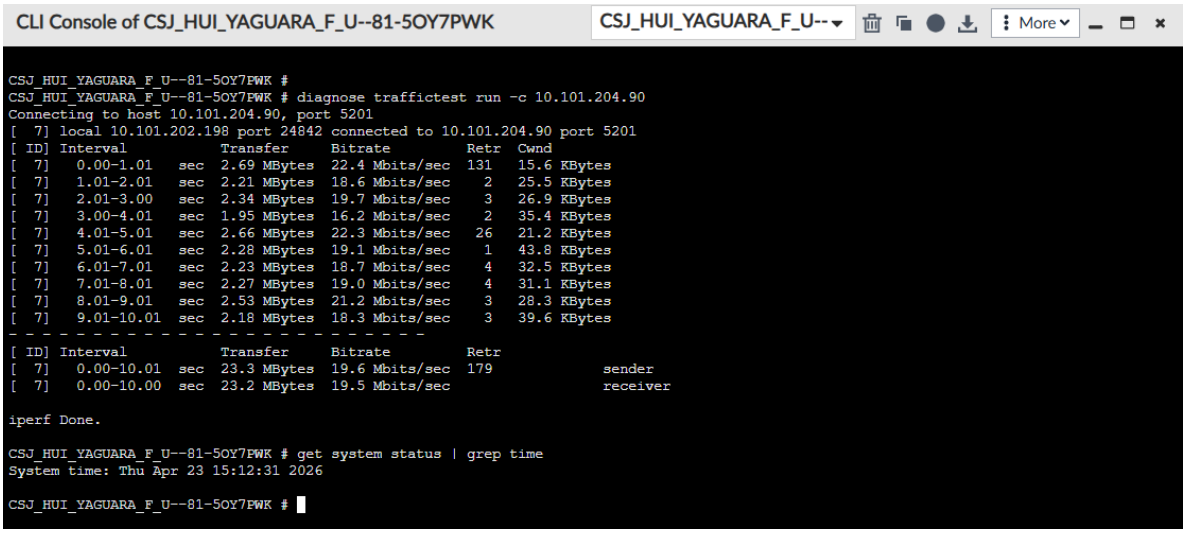
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
769	4	Cauca, Guachene; Calle 4 # 5-46 CSJ_CAU_GUACHENE_F1_	20 Mbps	30,1



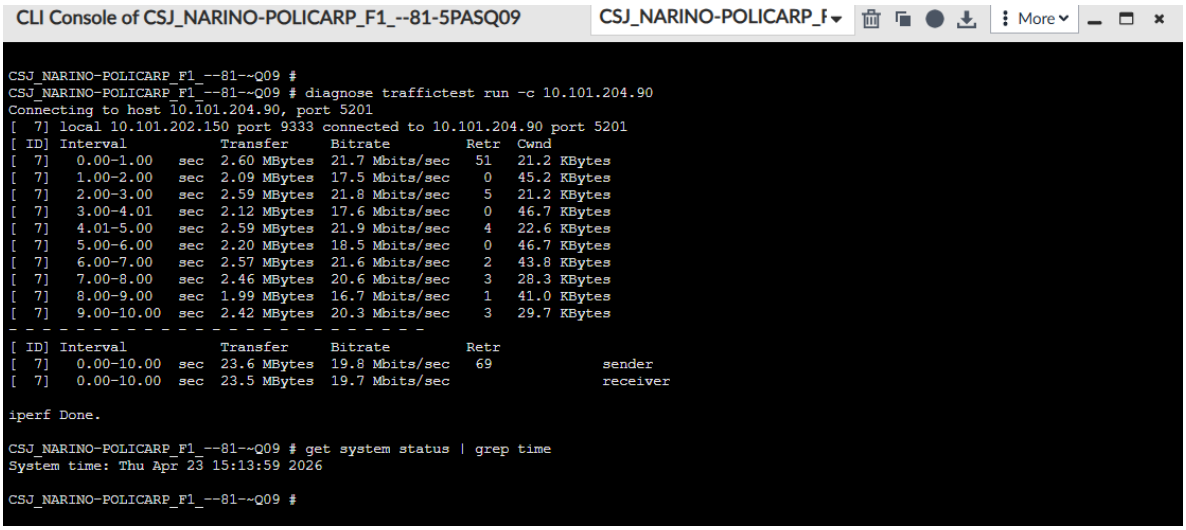
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
770	3	Cauca, Jambaló; Carrera 4 # 4 -07 Barrio	20 Mbps	19,7



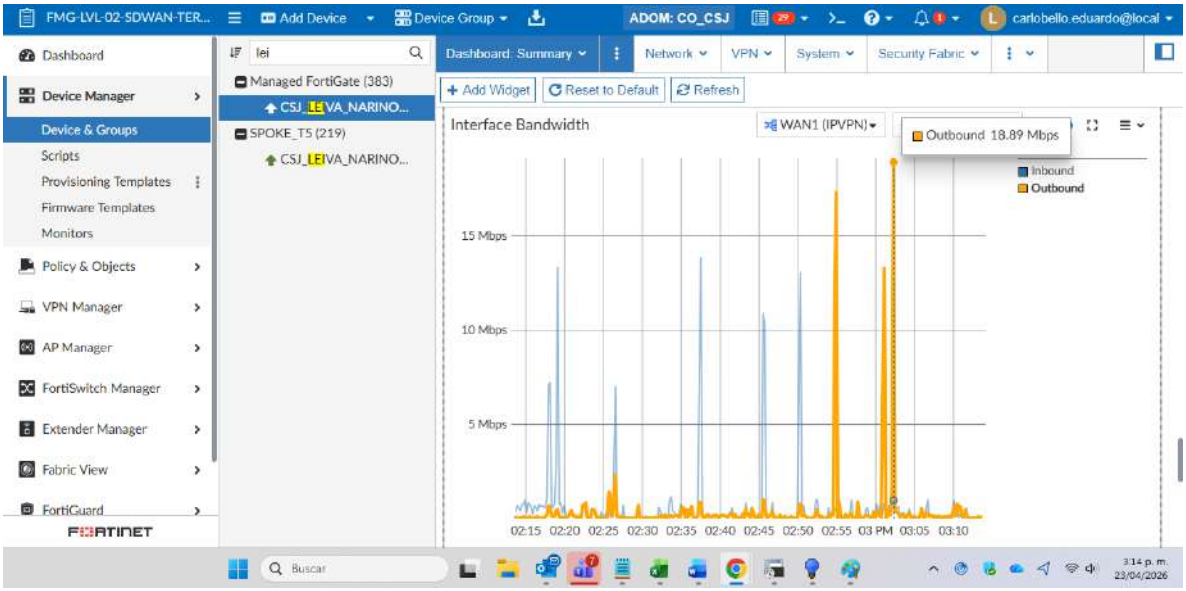
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
786	3	Huila, Yaguara; Carrera 5 #1-52	20 Mbps	19,6



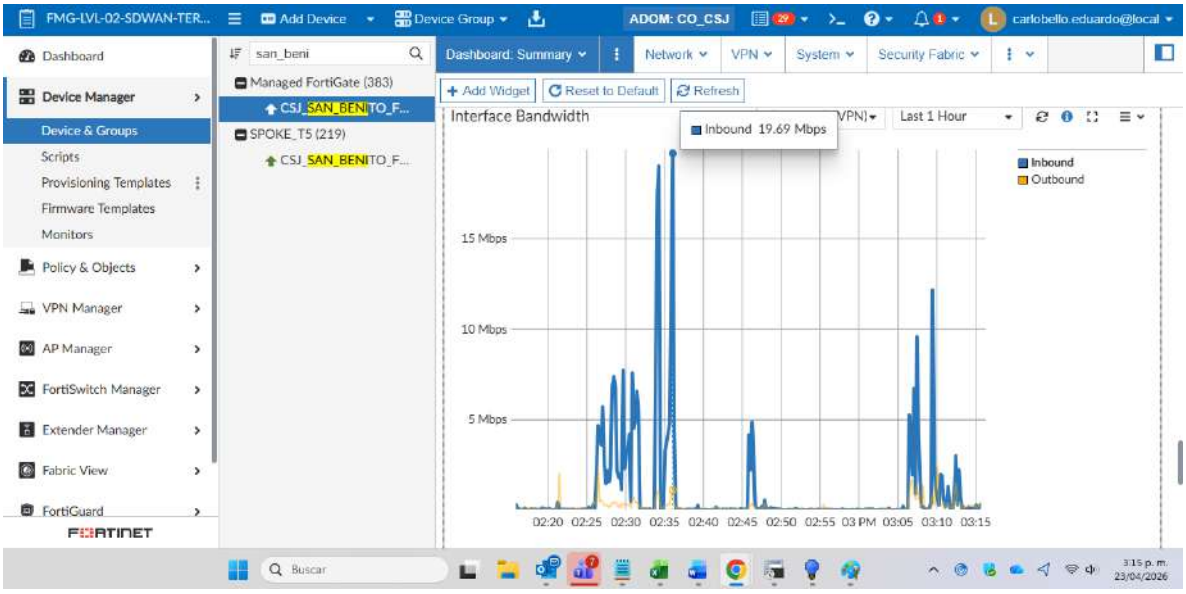
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
787	3	Nariño, Policarpa; Calle Principal	20 Mbps	19,8



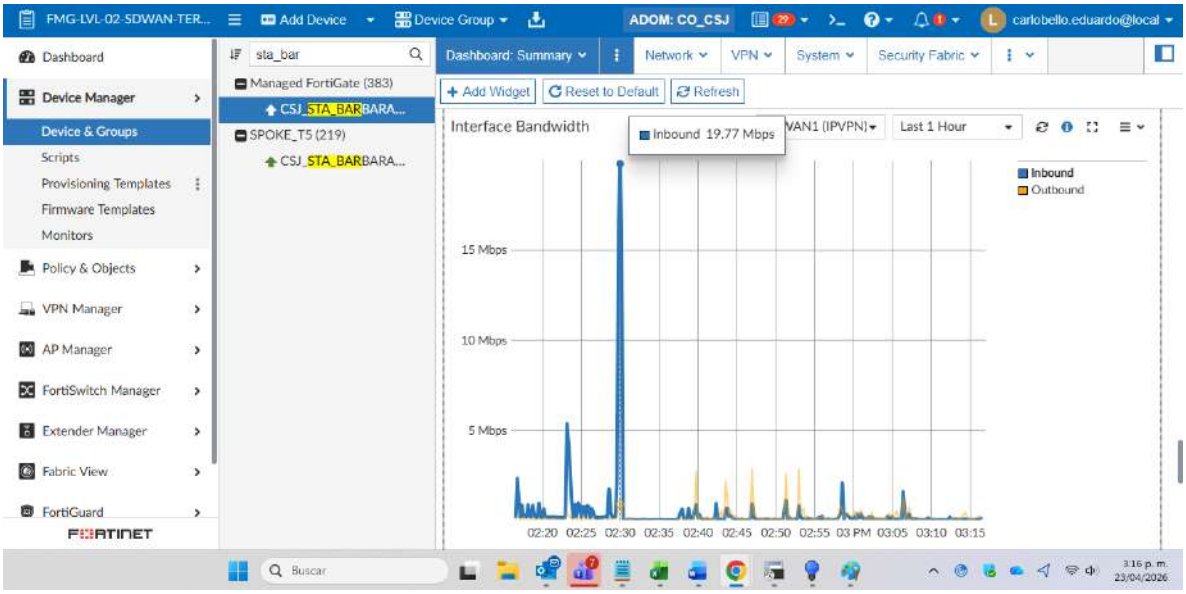
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
788	3	Nariño, Leiva; Calle 4 # 2-25	20 Mbps	18,8



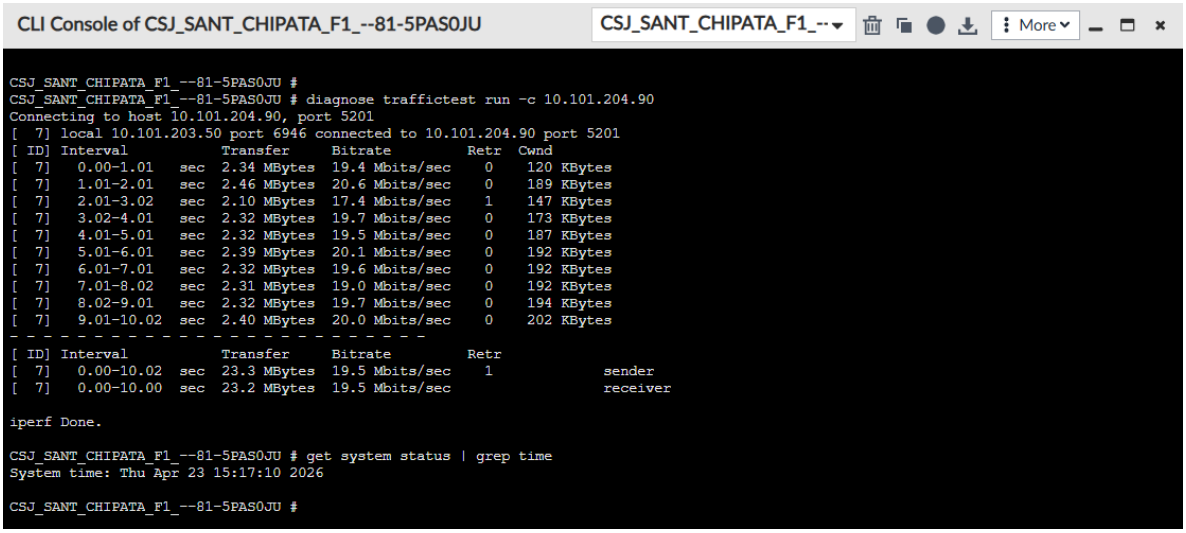
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
904	4	Santander, San Benito; Carrera 2 # 3-70	20 Mbps	19,6



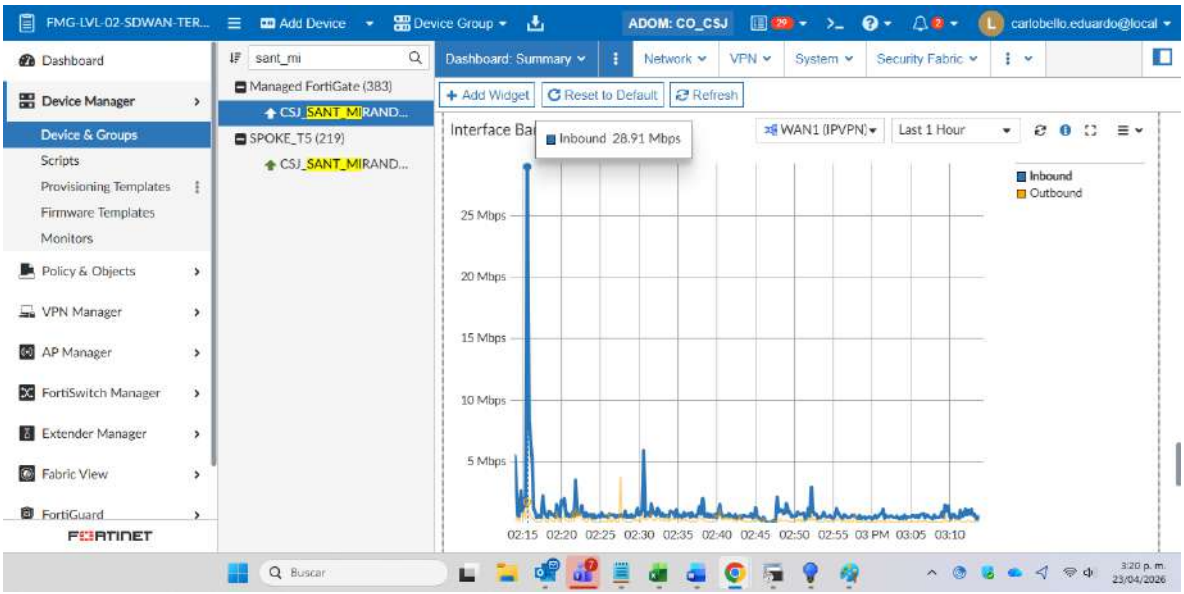
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
929	4	Nariño, Santa Bárbara de Iscuandé; Calle 6 # 3-4	20 Mbps	19,7



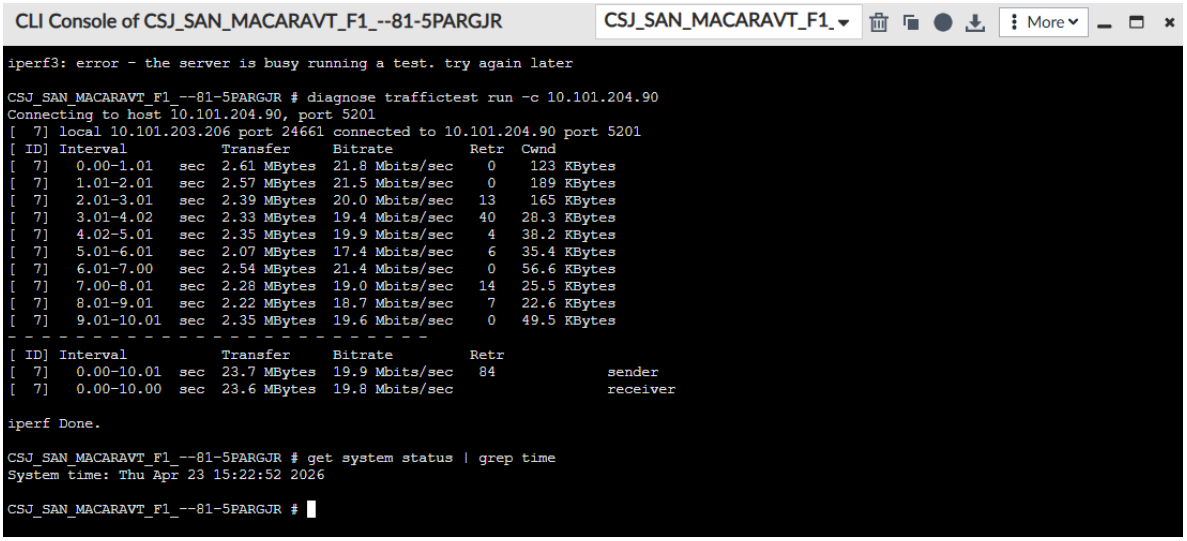
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
933	4	Santander, Chipatá; Calle 3 # 4-47, Palacio Munic	20 Mbps	19,5



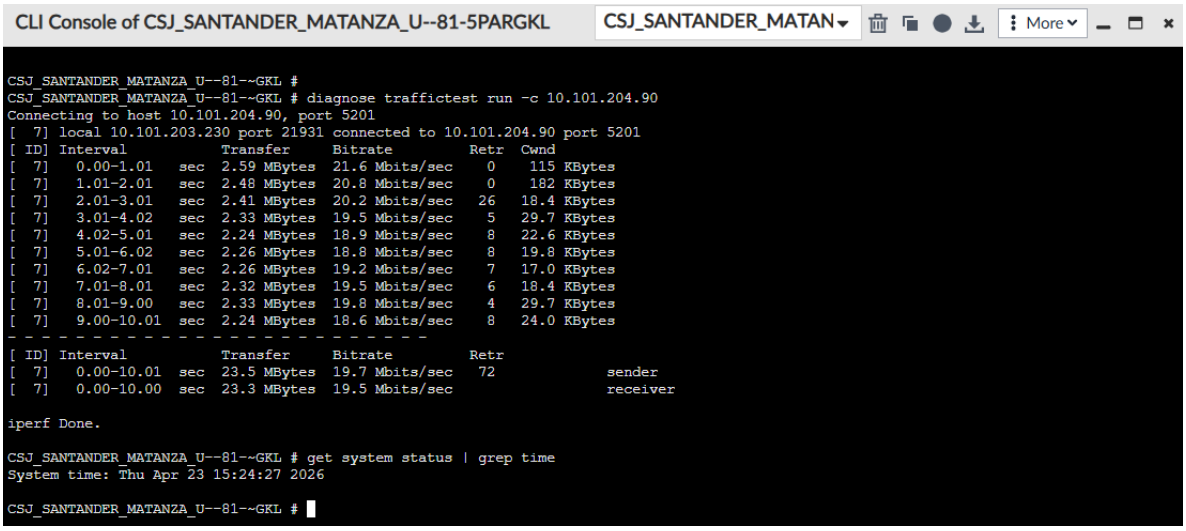
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
940	4	Santander, San José De Miranda; Calle 5 # 4-22	20 Mbps	28,9



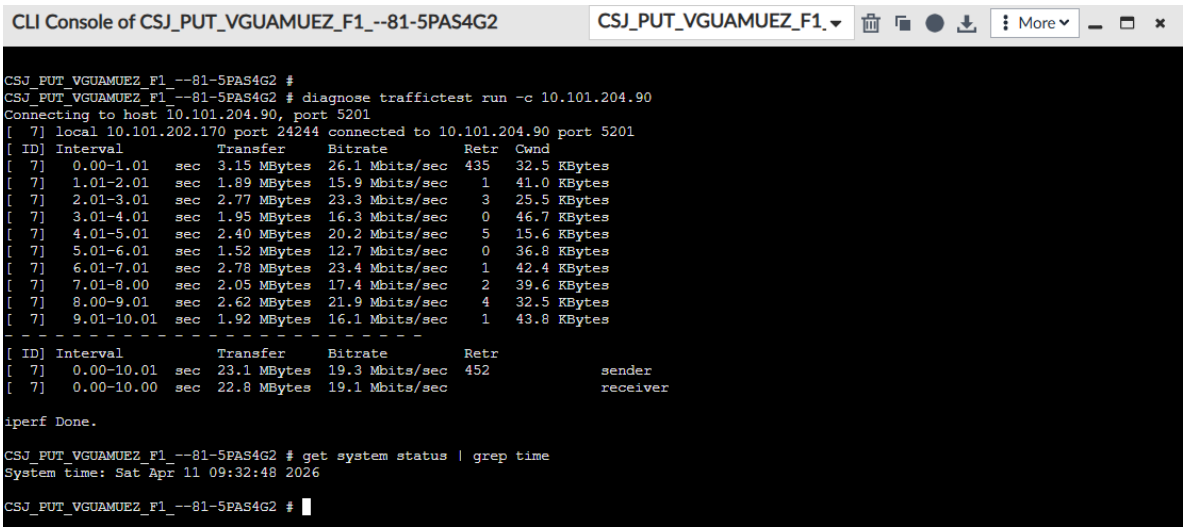
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
945	4	Santander, Macaravita; Carrera 3 # 3-38 Piso 1, Palacio Municipal	20 Mbps	19,9



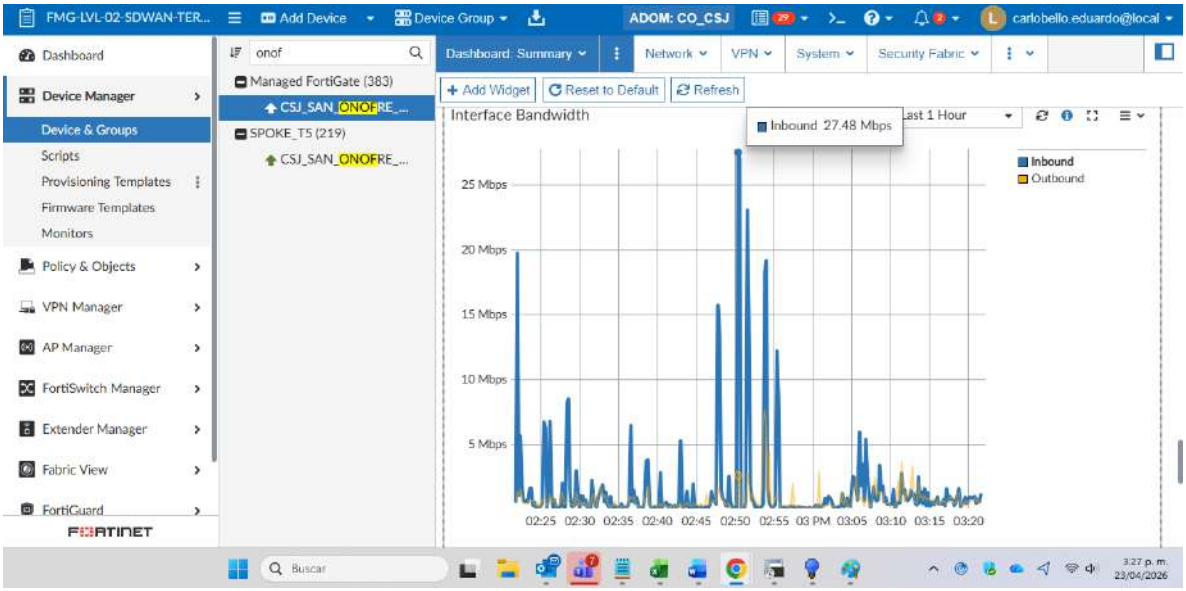
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
946	4	Santander, Matanza; Carrera 5 No. 8-48	20 Mbps	19,7



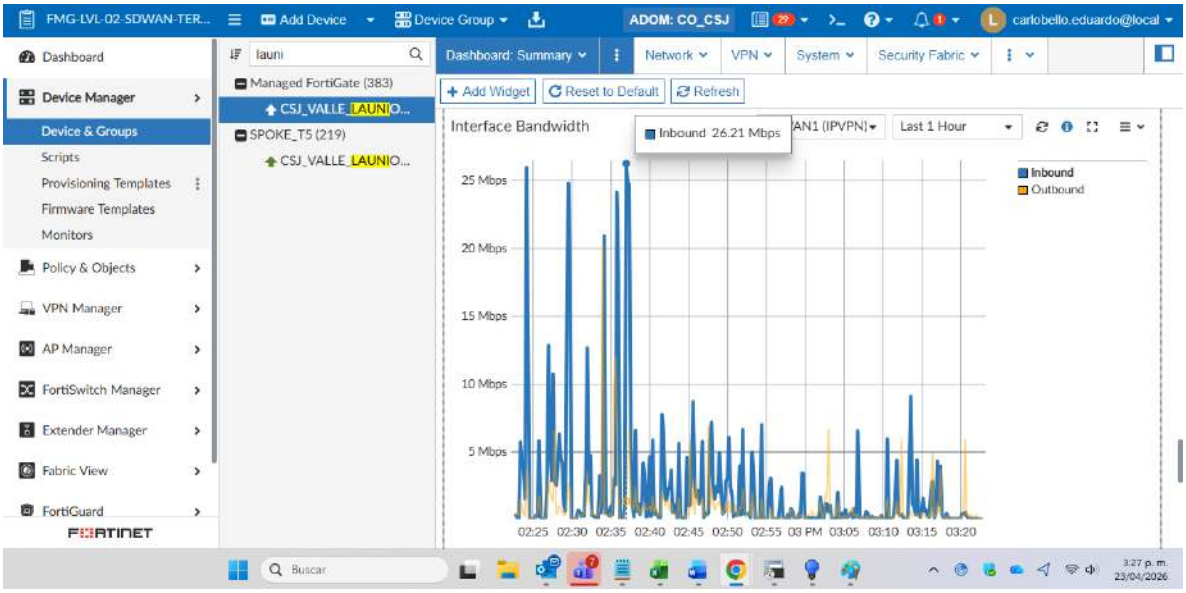
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1589	3	Putumayo, Valle de Guamuez; Carrera 7 # 6-48,	20 Mbps	19,3



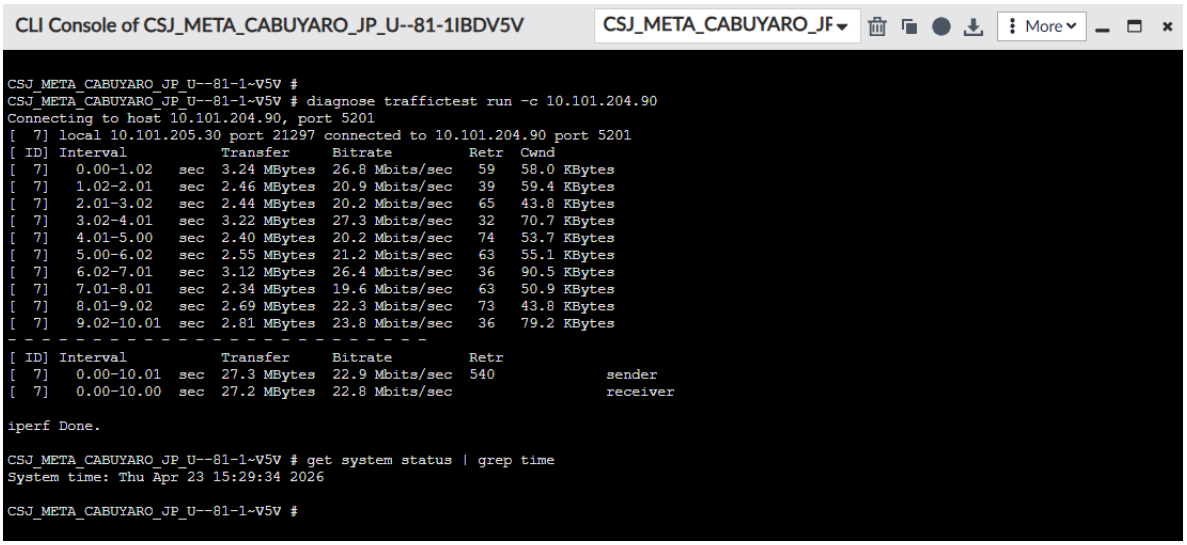
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
274	4	Sucre, San Onofre; Carrera 21 No. 19-105	25 Mbps	27,4



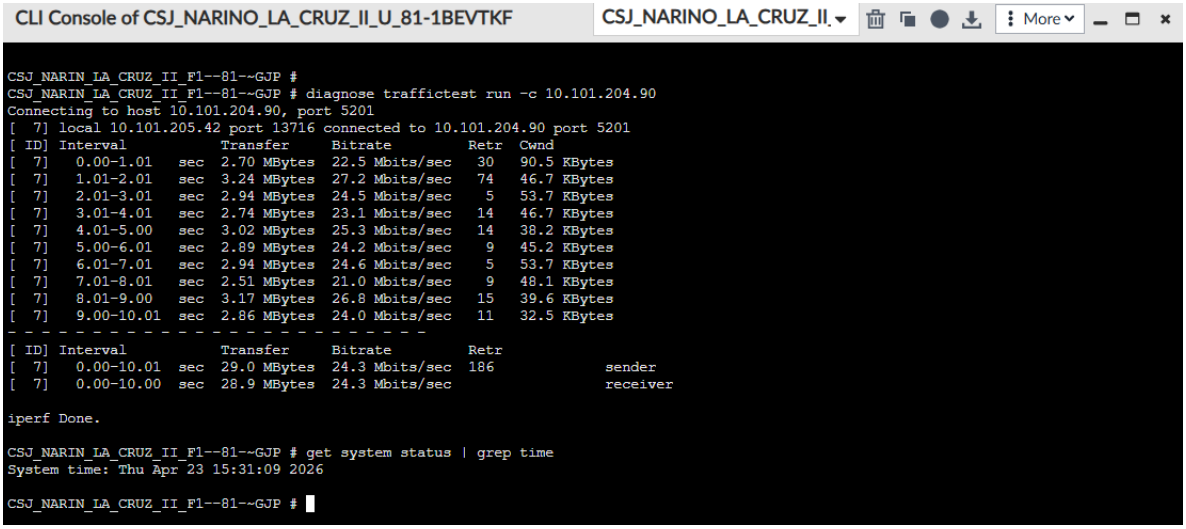
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
295	4	Valle Del Cauca, La Unión; Calle 18 # 14-74	25 Mbps	26,2



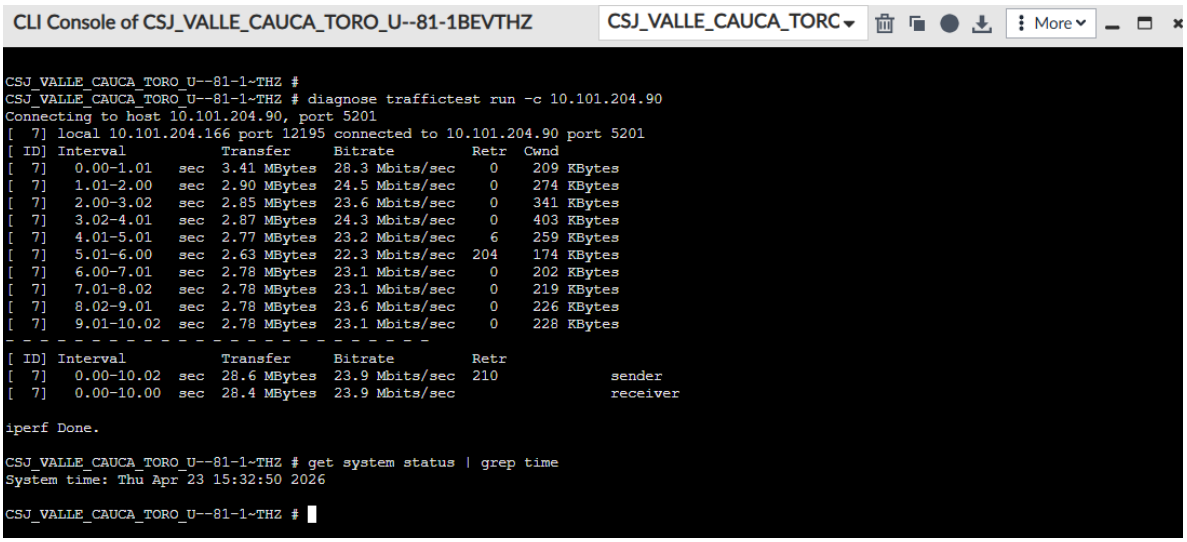
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
414	3	Meta, Cabuyaro; Carrera 8 # 7-21	25 Mbps	22,9



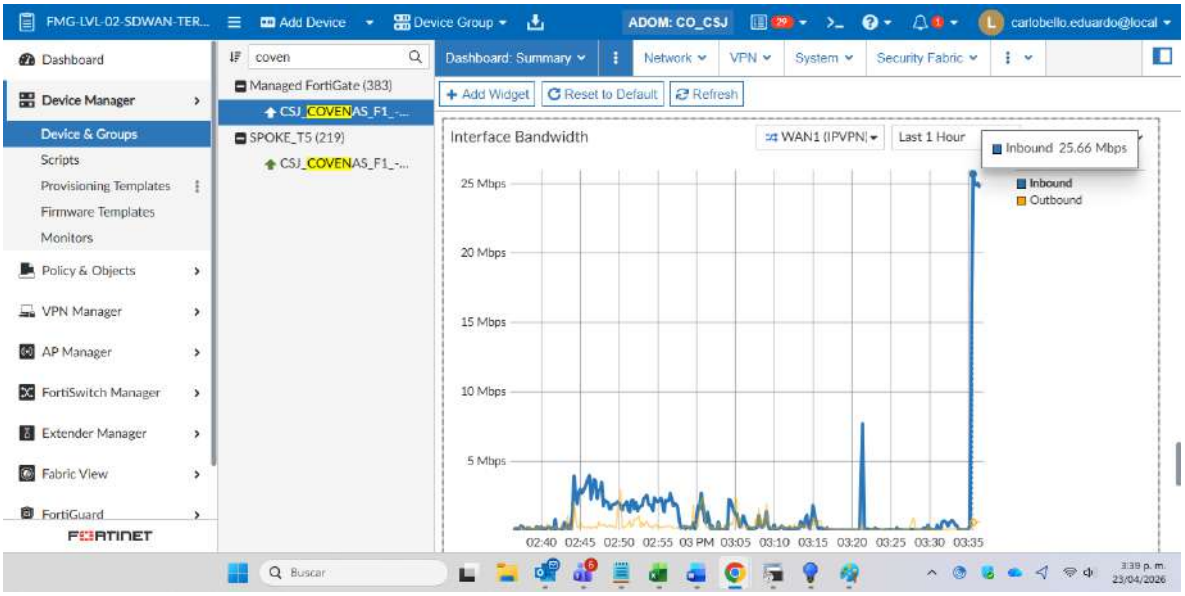
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
423	3	Nariño, La Cruz; Carrera 6 # 6-04	25 Mbps	24,3



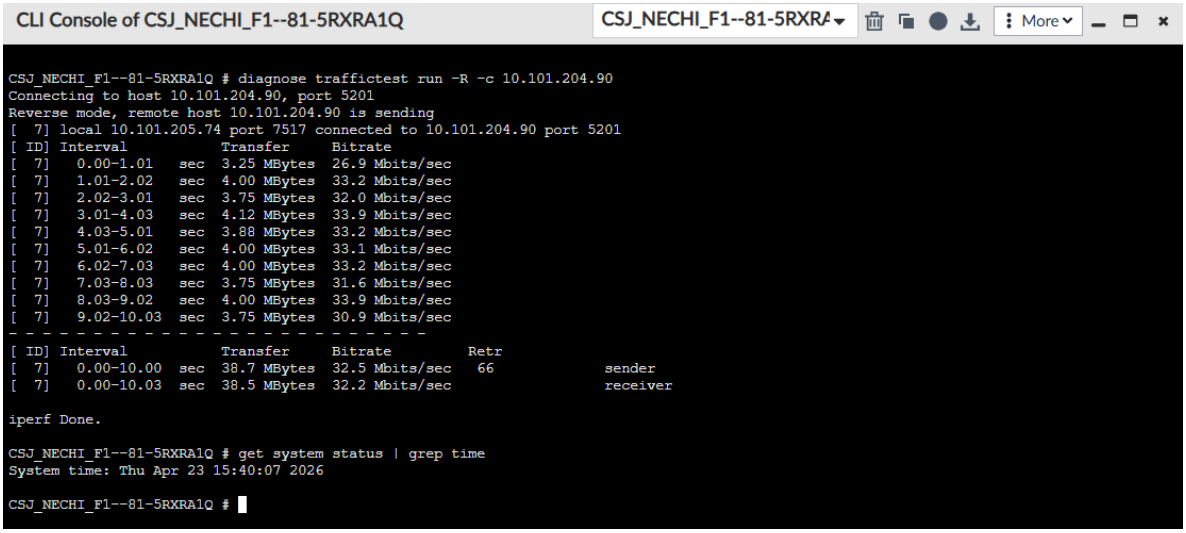
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
508	3	Valle, Toro; Carrera 3 # 6-19	25 Mbps	23,9



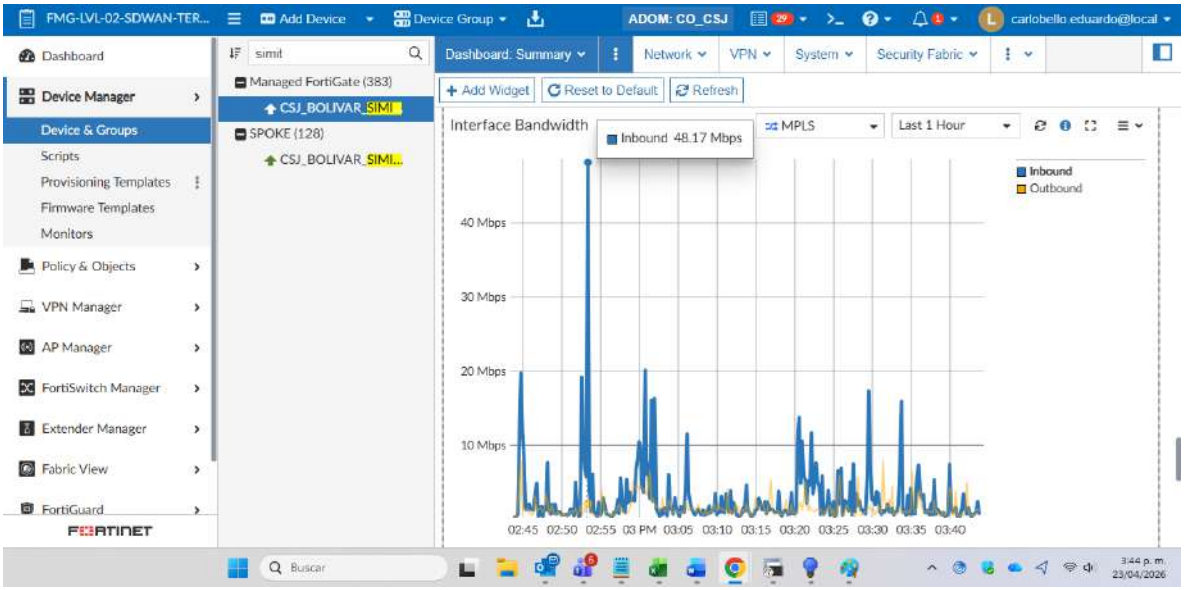
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
689	3	Sucre, Coveñas; Carrera 26 # 9B-04	25 Mbps	25,6



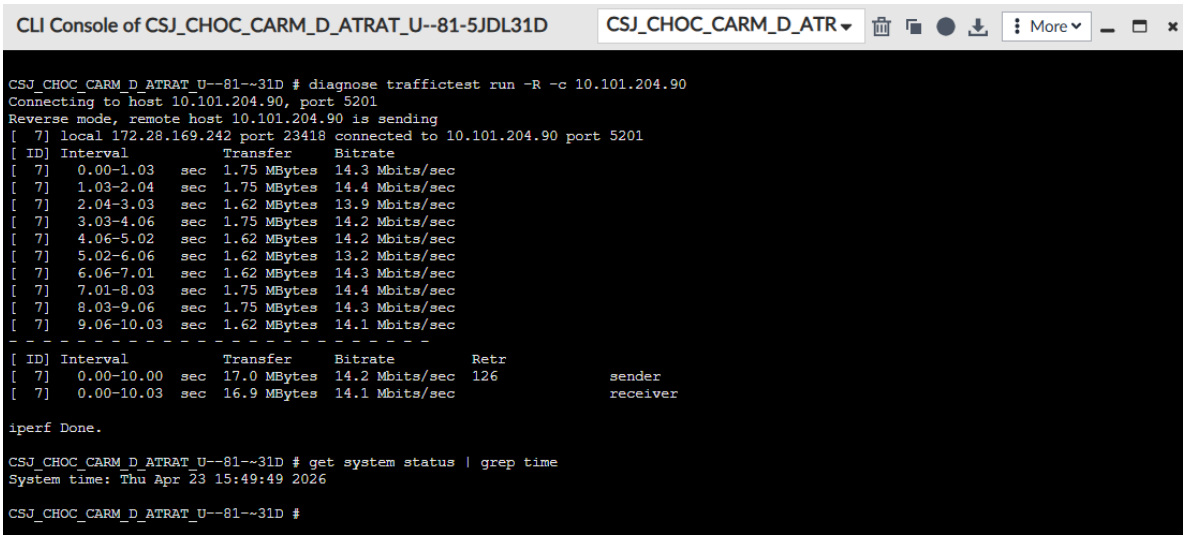
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1529	3	Antioquia, Nechi; Calle del Puerto	32 Mbps	32,5



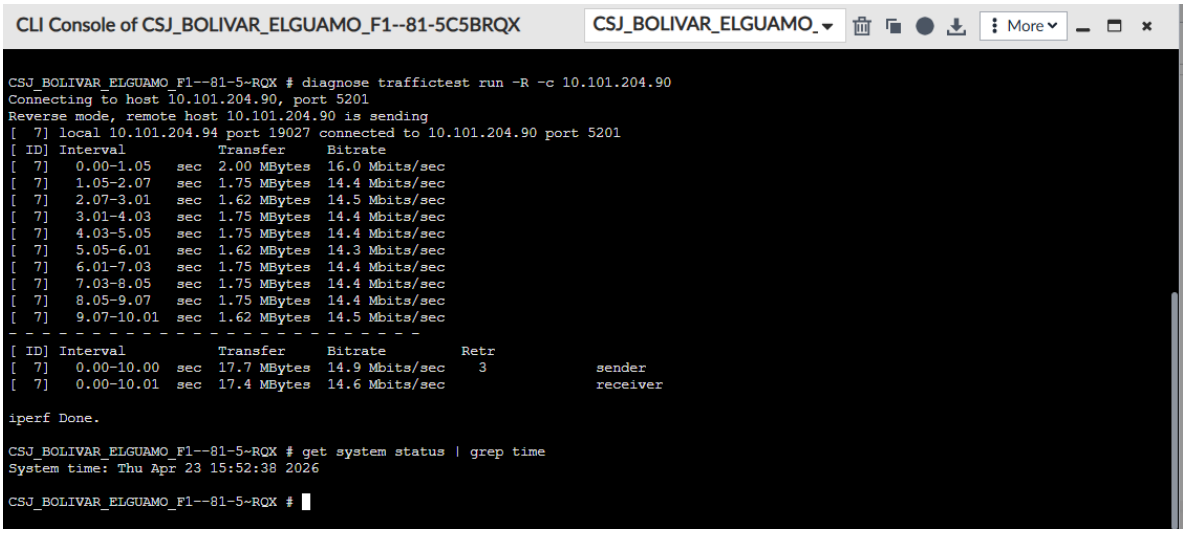
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5014	4	Bolívar, Simití; Calle 7A # 9A-13 Barrio el Pesebre	50 Mbps	48,1



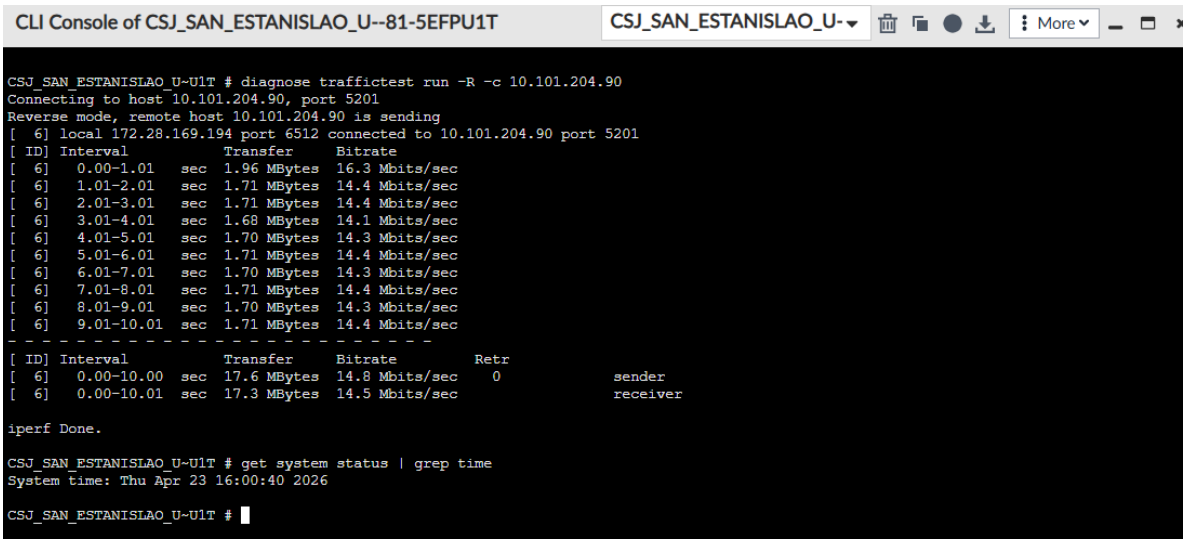
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
632	3	Chocó, Carmen de Atrato; Carrera 5B # 5-65 BarrioSanta Teresita	15 Mbps	14,2



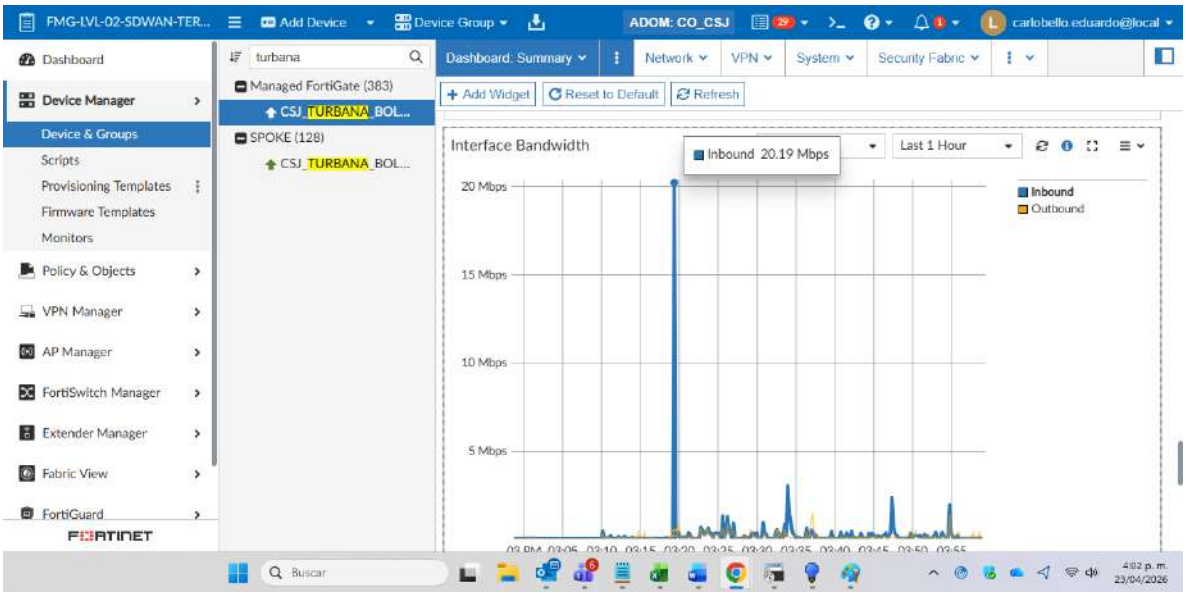
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1082	4	Bolívar, El Guamo; Carrera 6 # 4-13	15 Mbps	14,9



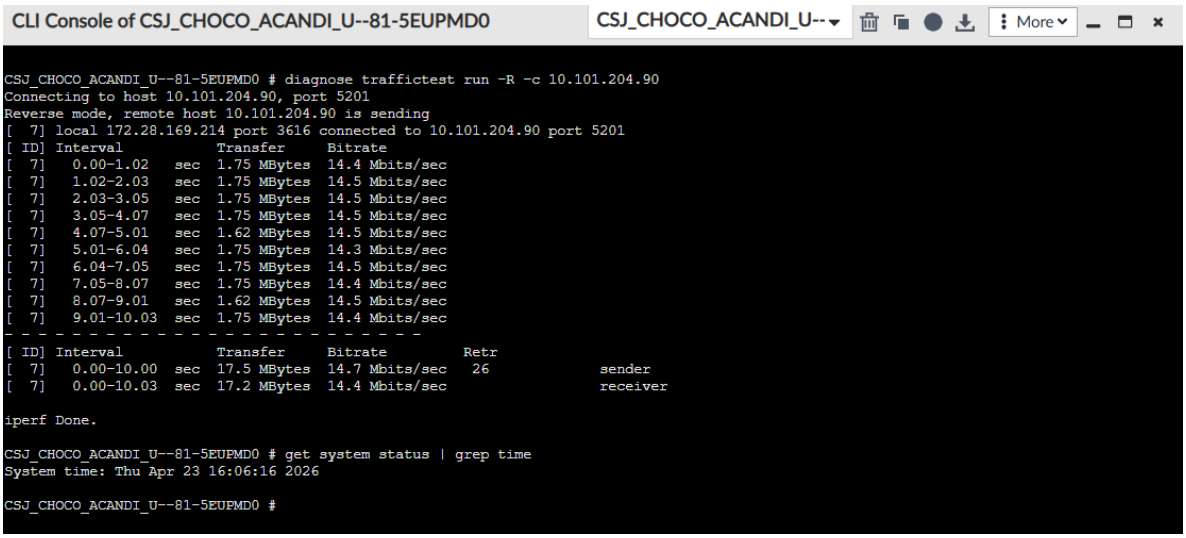
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1085	4	Bolívar, San Estanislao; Calle 23 , Carrera 29-4	15 Mbps	14,8



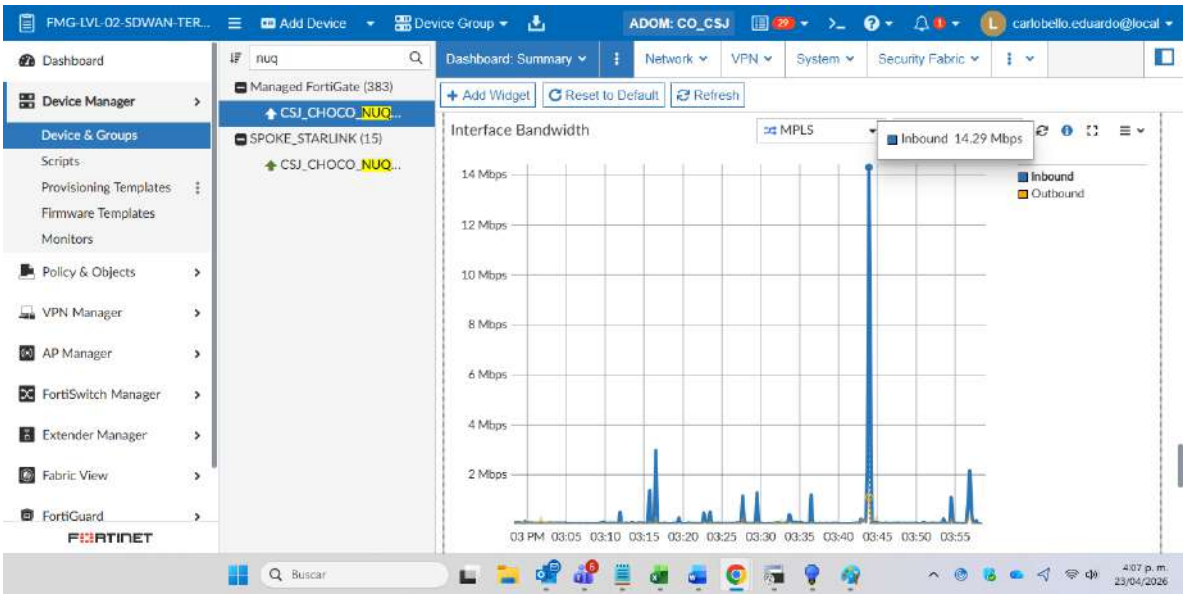
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1091	4	Bolívar, Turbana; Calle Principal	15 Mbps	20,1



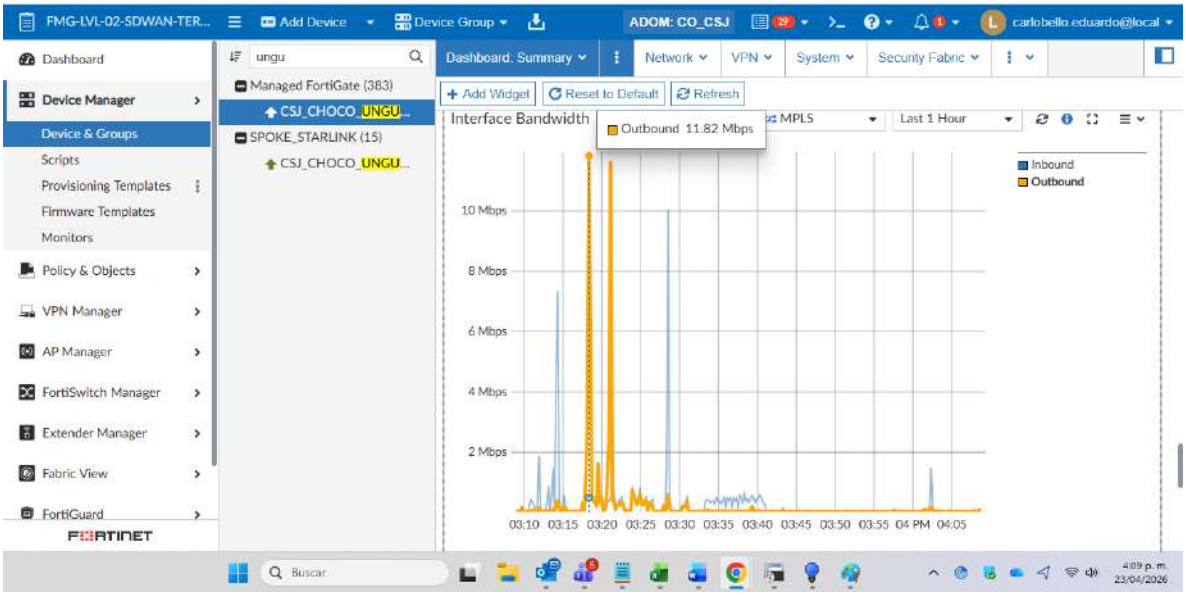
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1715	4	Chocó, Acandi; Parque Principal	15 Mbps	14,7



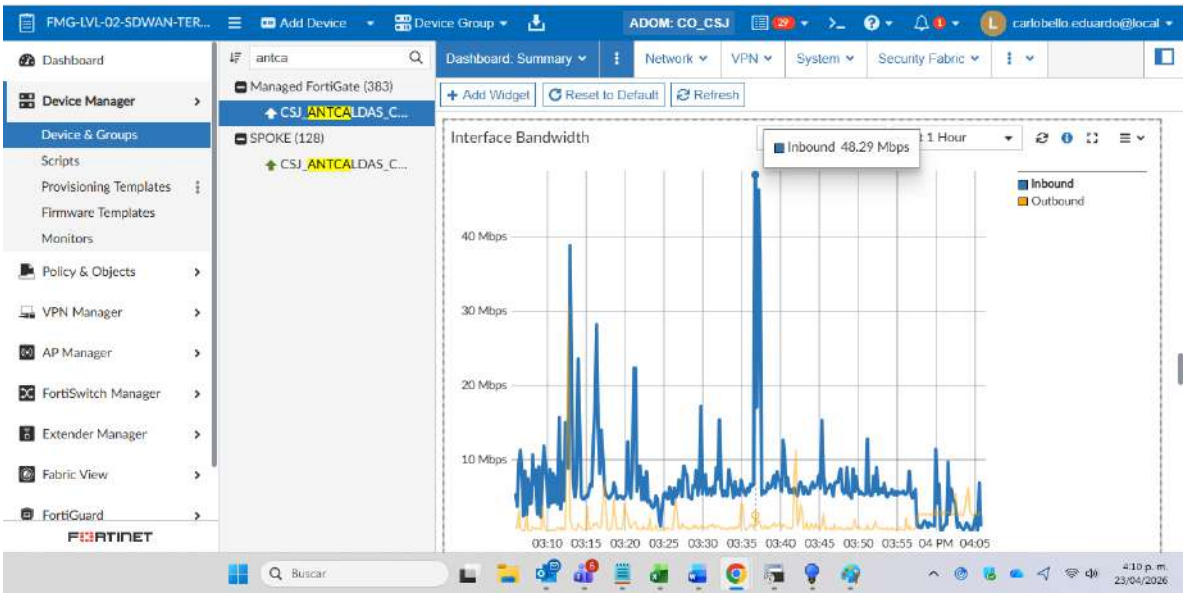
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1721	4	Chocó, Nuqui; Barrio La Unión al lado de la Alcaldía Municipal	15 Mbps	14,2



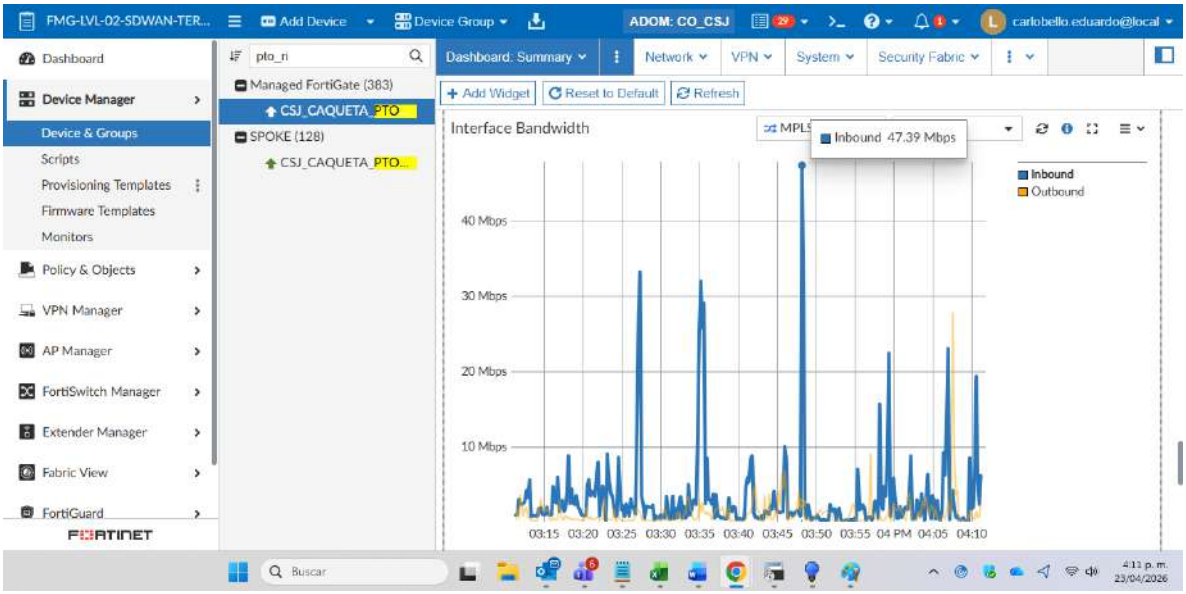
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1723	4	Chocó, Unguia; Calle 2 # 4-45 Barrio Anda	12 Mbps	11,8



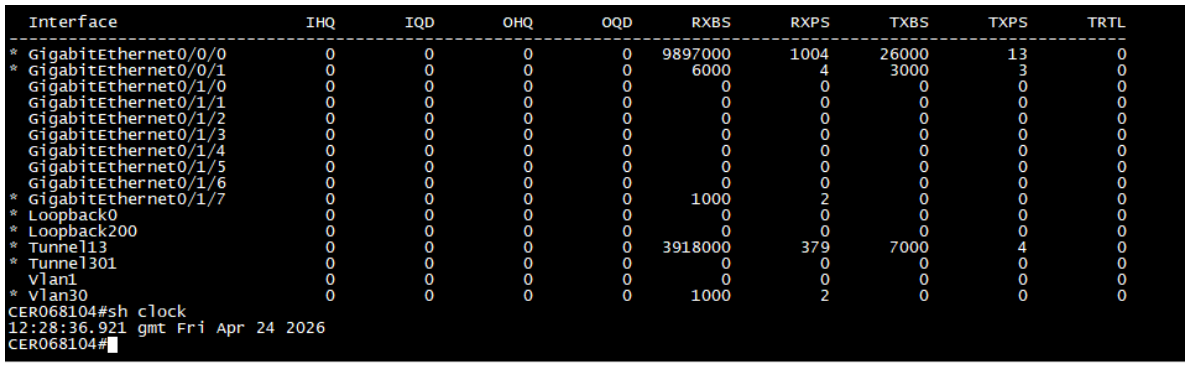
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5002	1	Antioquia, Caldas; Calle 132 Sur # 50-47	50 Mbps	48,2



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5019	3	Caquetá, Puerto Rico; Carrera 5 # 4-07	50 Mbps	47,3

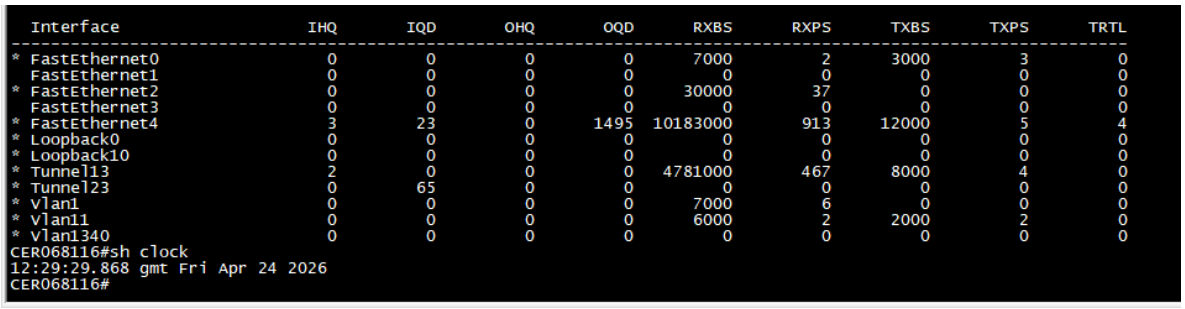


PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1283	4	Atlántico, Suan; Carrera 3 # 14-08, Alcaldia Municipal	10 Mbps	9,8



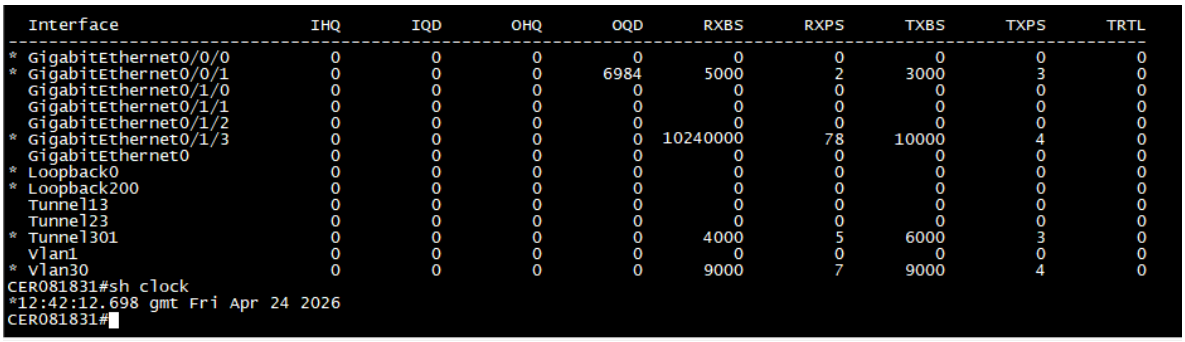
```
  Interface                IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0           0           0           0         9897000    1004       26000      13        0
* GigabitEthernet0/0/1     0           0           0           0         6000       4          3000       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
* Tunnel13                 0           0           0           0         3918000    379        7000       4         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
CER068104#sh clock
12:28:36.921 gmt Fri Apr 24 2026
CER068104#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1347	4	Atlántico, Santa Lucía; Calle 6 # 5 -34	10 Mbps	10,1



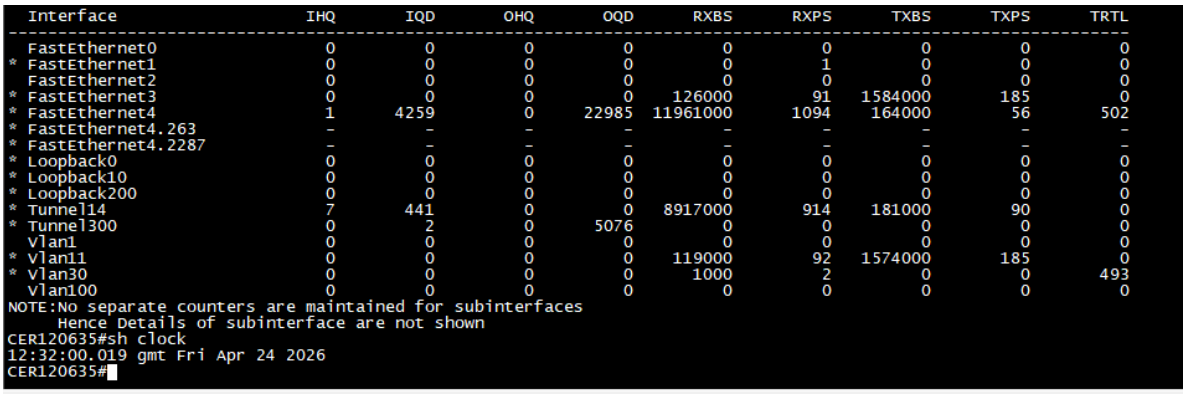
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0       7000          2       3000          3          0
  FastEthernet1              0          0          0          0          0          0          0          0          0
* FastEthernet2              0          0          0          0      30000         37          0          0          0
  FastEthernet3              0          0          0          0          0          0          0          0          0
* FastEthernet4              3         23          0       1495   10183000        913      12000          5          4
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback10                 0          0          0          0          0          0          0          0          0
* Tunnel13                   2          0          0          0    4781000        467       8000          4          0
* Tunnel23                   0         65          0          0          0          0          0          0          0
* Vlan1                      0          0          0          0       7000          6          0          0          0
* Vlan11                     0          0          0          0       6000          2       2000          2          0
* Vlan1340                   0          0          0          0          0          0          0          0          0
CER068116#sh clock
12:29:29.868 gmt Fri Apr 24 2026
CER068116#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1600	3	Atlántico, Candelaria; 14 # 16-99 Barrio Buenos Aires	10 Mbps	10,2



```
  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          6984       5000        2           3000        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          10240000    78          10000       4           0
  GigabitEthernet0         0          0          0          0          0           0           0           0           0
* Loopback0                0          0          0          0          0           0           0           0           0
* Loopback200              0          0          0          0          0           0           0           0           0
  Tunnel13                 0          0          0          0          0           0           0           0           0
  Tunnel23                 0          0          0          0          0           0           0           0           0
* Tunnel301                0          0          0          0          4000        5           6000        3           0
  Vlan1                    0          0          0          0          0           0           0           0           0
* Vlan30                   0          0          0          0          9000        7           9000        4           0
CER081831#sh clock
*12:42:12.698 gmt Fri Apr 24 2026
CER081831#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
374	3	Chocó, Condotó; Carrera 3 # 8-05, Palacio de Justicia	12 Mbps	11,9

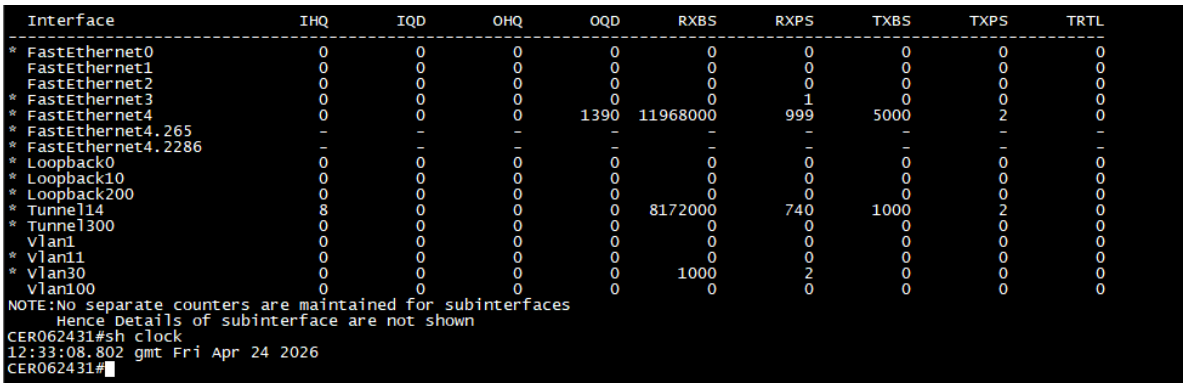


```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0          0          0           0           0           0           0           0
* FastEthernet1              0          0          0          0           0           1           0           0           0
  FastEthernet2              0          0          0          0           0           0           0           0           0
* FastEthernet3              0          0          0          0      126000          91     1584000         185           0
* FastEthernet4              1       4259          0      22985    11961000        1094      164000          56         502
* FastEthernet4.263          -          -          -          -           -           -           -           -           -
* FastEthernet4.2287         -          -          -          -           -           -           -           -           -
* Loopback0                  0          0          0          0           0           0           0           0           0
* Loopback10                 0          0          0          0           0           0           0           0           0
* Loopback200                0          0          0          0           0           0           0           0           0
* Tunnel14                   7        441          0          0     8917000         914      181000          90           0
* Tunnel300                  0          2          0       5076           0           0           0           0           0
  Vlan1                      0          0          0          0           0           0           0           0           0
* Vlan11                     0          0          0          0      119000          92     1574000         185           0
* Vlan30                     0          0          0          0        1000           2           0           0         493
  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
CER120635#sh clock
12:32:00.019 gmt Fri Apr 24 2026
CER120635#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
376	3	Chocó, Tadó; Calle 6A # 15-62 BarrioPopular	12 Mbps	12,7

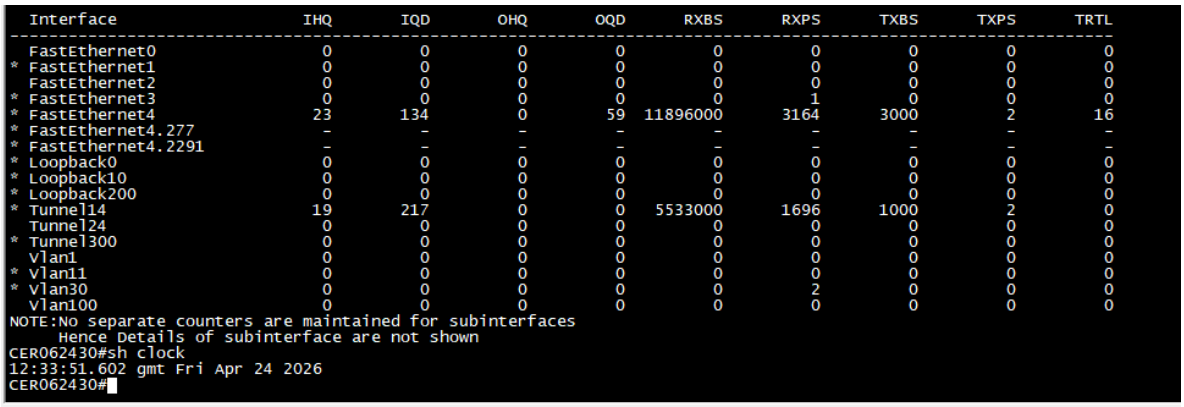
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0               0          0          0          0          0           0           0           0          0
* FastEthernet1               0          0          0          0          3000        5           1000        1          0
  FastEthernet2               0          0          0          0          0           0           0           0          0
* FastEthernet3               0          0          0          0          1000        2           0           0          0
* FastEthernet4               5          3          0          5604       12784000    1141        12000       5          1
* FastEthernet4.274           -          -          -          -          -           -           -           -          -
* FastEthernet4.2301          -          -          -          -          -           -           -           -          -
* Loopback0                   0          0          0          0          0           0           0           0          0
* Loopback10                  0          0          0          0          0           0           0           0          0
* Loopback200                 0          0          0          0          0           0           0           0          0
* Tunnel14                    7          0          0          0          8167000     792         4000        3          0
* Tunnel300                   0          0          0          3          0           0           0           0          0
  Vlan1                       0          0          0          0          0           0           0           0          0
* Vlan11                      0          0          0          0          2000        3           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
CER062237#sh clock
12:32:34.852 gmt Fri Apr 24 2026
CER062237#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
633	3	Chocó, Certegui; Calle Principal	12 Mbps	11,9



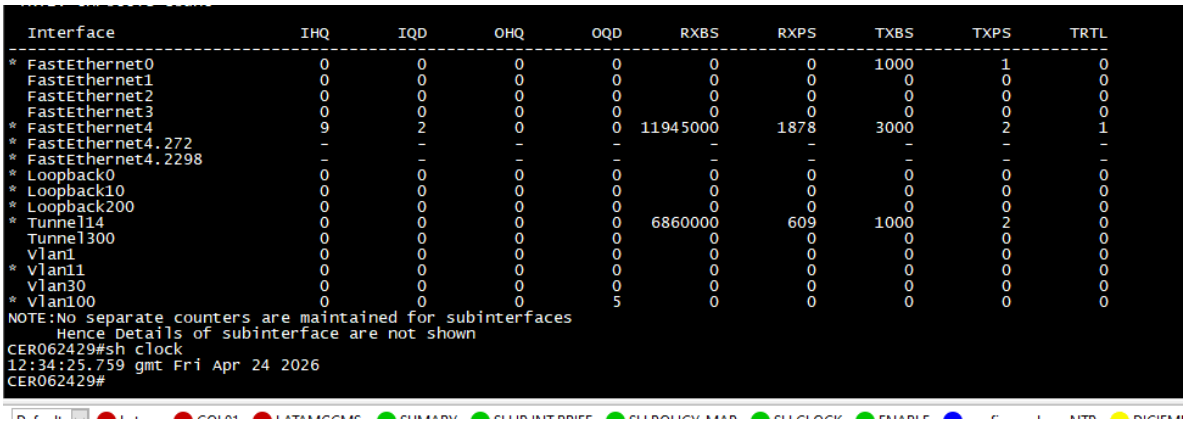
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0         0         0         0          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          1          0          0         0
* FastEthernet4            0         0         0      1390   11968000        999       5000          2         0
* FastEthernet4.265        -         -         -         -          -          -          -          -         -
* FastEthernet4.2286       -         -         -         -          -          -          -          -         -
* Loopback0                0         0         0         0          0          0          0          0         0
* Loopback10               0         0         0         0          0          0          0          0         0
* Loopback200              0         0         0         0          0          0          0          0         0
* Tunnel14                 8         0         0         0    8172000        740       1000          2         0
* Tunnel300                0         0         0         0          0          0          0          0         0
  Vlan1                    0         0         0         0          0          0          0          0         0
* Vlan11                   0         0         0         0          0          0          0          0         0
* Vlan30                   0         0         0         0       1000          2          0          0         0
  Vlan100                  0         0         0         0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062431#sh clock
12:33:08.802 gmt Fri Apr 24 2026
CER062431#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
634	4	Chocó, Medio San Juan; calle principal	12 Mbps	11,8



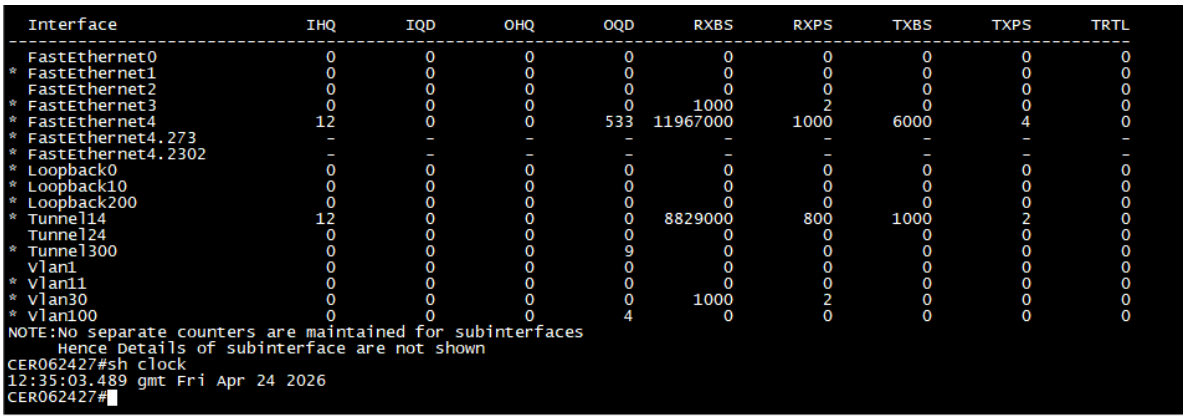
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0          0          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          1          0          0          0
* FastEthernet4             23        134          0         59   11896000       3164       3000          2         16
* FastEthernet4.277          -          -          -          -          -          -          -          -          -
* FastEthernet4.2291         -          -          -          -          -          -          -          -          -
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback10                 0          0          0          0          0          0          0          0          0
* Loopback200                0          0          0          0          0          0          0          0          0
* Tunnel14                  19        217          0          0    5533000       1696       1000          2          0
  Tunnel24                   0          0          0          0          0          0          0          0          0
* Tunnel300                  0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan11                     0          0          0          0          0          0          0          0          0
* Vlan30                     0          0          0          0          0          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
CER062430#sh clock
12:33:51.602 gmt Fri Apr 24 2026
CER062430#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
635	3	Chocó, Río Quito; Diagonal a la Casa de la Cultura en Paimado Barrio Juan Pablo Segundo	12 Mbps	11,9



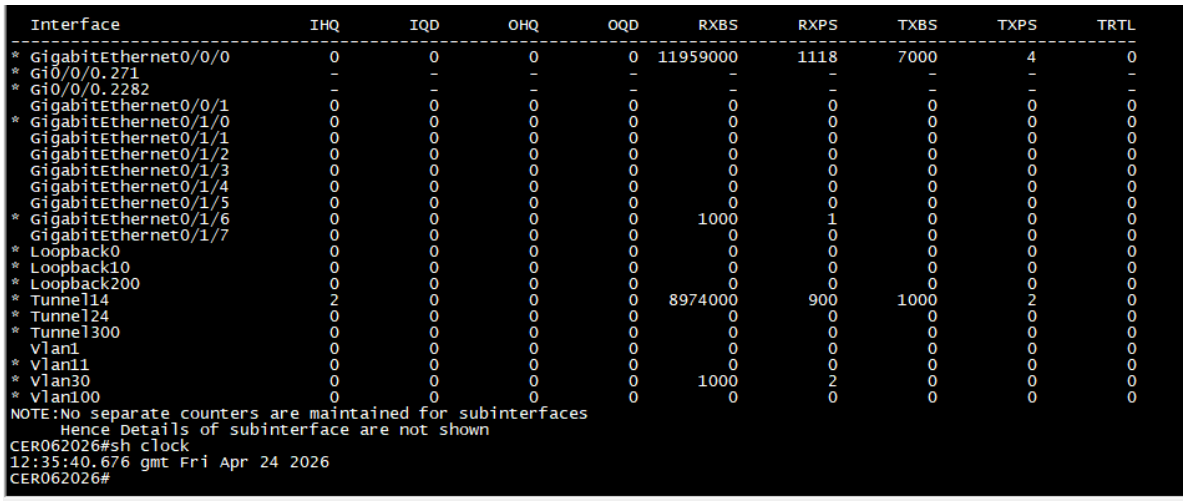
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0          0          0       1000          1         0
  FastEthernet1              0         0         0         0          0          0          0          0         0
  FastEthernet2              0         0         0         0          0          0          0          0         0
  FastEthernet3              0         0         0         0          0          0          0          0         0
* FastEthernet4              9         2         0         0   11945000       1878       3000          2         1
* FastEthernet4.272          -         -         -         -          -          -          -          -         -
* FastEthernet4.2298         -         -         -         -          -          -          -          -         -
* Loopback0                  0         0         0         0          0          0          0          0         0
* Loopback10                 0         0         0         0          0          0          0          0         0
* Loopback200                0         0         0         0          0          0          0          0         0
* Tunnel14                   0         0         0         0    6860000        609       1000          2         0
  Tunnel300                  0         0         0         0          0          0          0          0         0
  Vlan1                      0         0         0         0          0          0          0          0         0
* Vlan11                     0         0         0         0          0          0          0          0         0
  Vlan30                     0         0         0         0          0          0          0          0         0
* 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
CER062429#sh clock
12:34:25.759 gmt Fri Apr 24 2026
CER062429#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
638	3	Chocó, Unión Panamericana; Calle 5 # 9-40 Barrio Santander Las Ánimas	12 Mbps	11,9



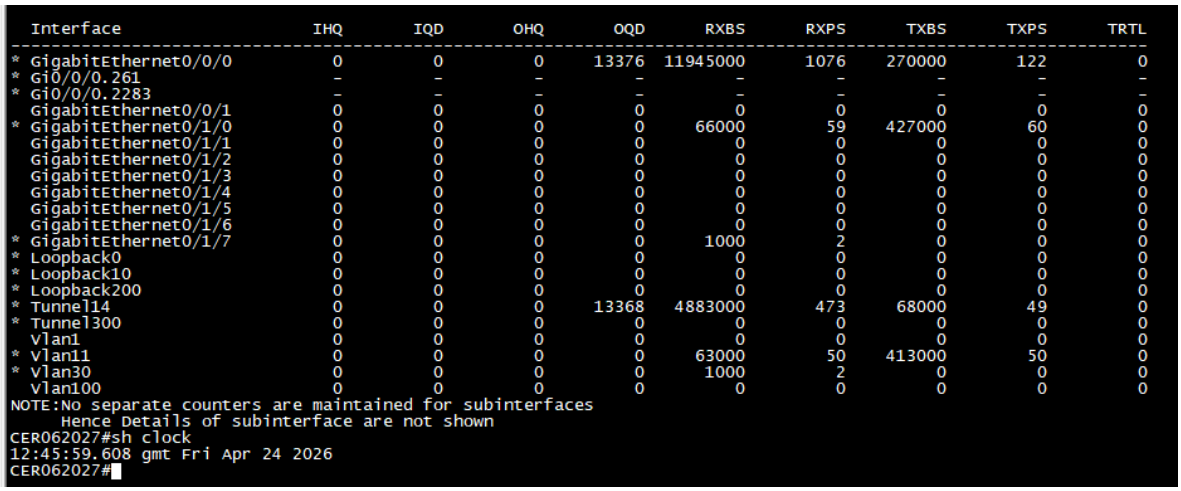
```
  Interface                  IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0                0          0          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        1000           2           0           0           0
* FastEthernet4               12          0          0        533    11967000        1000        6000           4           0
* FastEthernet4.273            -          -          -          -           -           -           -           -           -
* FastEthernet4.2302           -          -          -          -           -           -           -           -           -
* Loopback0                    0          0          0          0           0           0           0           0           0
* Loopback10                   0          0          0          0           0           0           0           0           0
* Loopback200                  0          0          0          0           0           0           0           0           0
* Tunnel14                    12          0          0          0     8829000         800        1000           2           0
  Tunnel24                     0          0          0          0           0           0           0           0           0
* Tunnel300                    0          0          0          9           0           0           0           0           0
  Vlan1                        0          0          0          0           0           0           0           0           0
* Vlan11                       0          0          0          0           0           0           0           0           0
* Vlan30                       0          0          0          0        1000           2           0           0           0
* Vlan100                      0          0          0          4           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062427#sh clock
12:35:03.489 gmt Fri Apr 24 2026
CER062427#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
773	4	Chocó, Bagadó; Cabecera Municipal, Palacio	12 Mbps	11,9



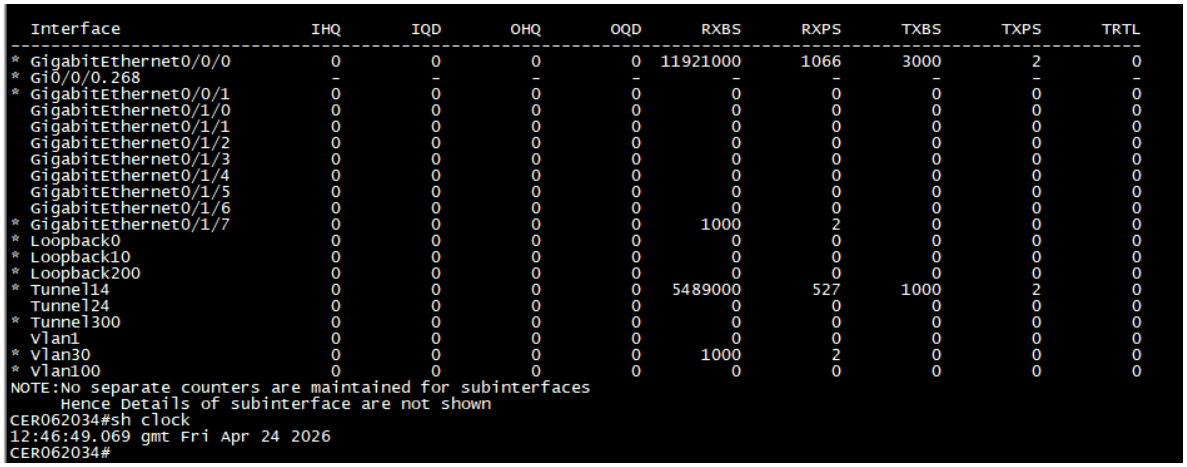
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   11959000        1118       7000          4          0
* Gi0/0/0.271                 -          -          -          -          -           -          -          -          -
* Gi0/0/0.2282                -          -          -          -          -           -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0           0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0           0          0          0          0
* GigabitEthernet0/1/6        0          0          0          0       1000           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
* Tunnel14                    2          0          0          0    8974000         900       1000          2          0
* Tunnel24                    0          0          0          0          0           0          0          0          0
* Tunnel300                   0          0          0          0          0           0          0          0          0
  Vlan1                       0          0          0          0          0           0          0          0          0
* Vlan11                      0          0          0          0          0           0          0          0          0
* Vlan30                      0          0          0          0       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
CER062026#sh clock
12:35:40.676 gmt Fri Apr 24 2026
CER062026#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
774	3	Chocó, Canton de San Pablo; Cabecera Municipal	12 Mbps	11,9



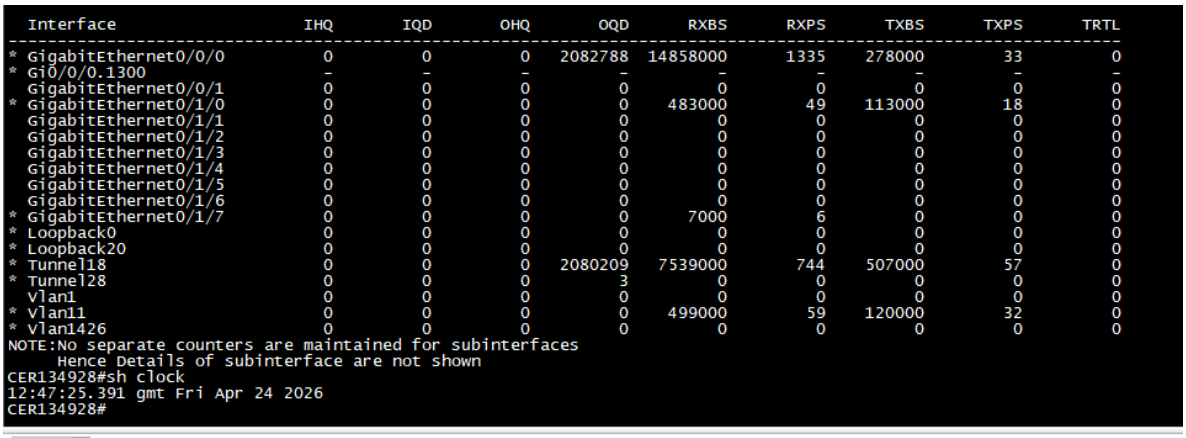
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          13376     11945000   1076       270000     122       0
* Gi0/0/0.261                 -          -          -          -         -          -          -          -         -
* Gi0/0/0.2283                -          -          -          -         -          -          -          -         -
  GigabitEthernet0/0/1        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/0        0          0          0          0         66000      59         427000     60        0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0         1000       2          0          0         0
* Loopback0                   0          0          0          0         0          0          0          0         0
* Loopback10                  0          0          0          0         0          0          0          0         0
* Loopback200                 0          0          0          0         0          0          0          0         0
* Tunnel14                    0          0          0          13368     4883000    473        68000      49        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         63000      50         413000     50        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
CER062027#sh clock
12:45:59.608 gmt Fri Apr 24 2026
CER062027#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
779	3	Chocó, Rio Iro; Barrio la Candelaria, Calle 20 de Julio, Palacio de Justicia	12 Mbps	11,9



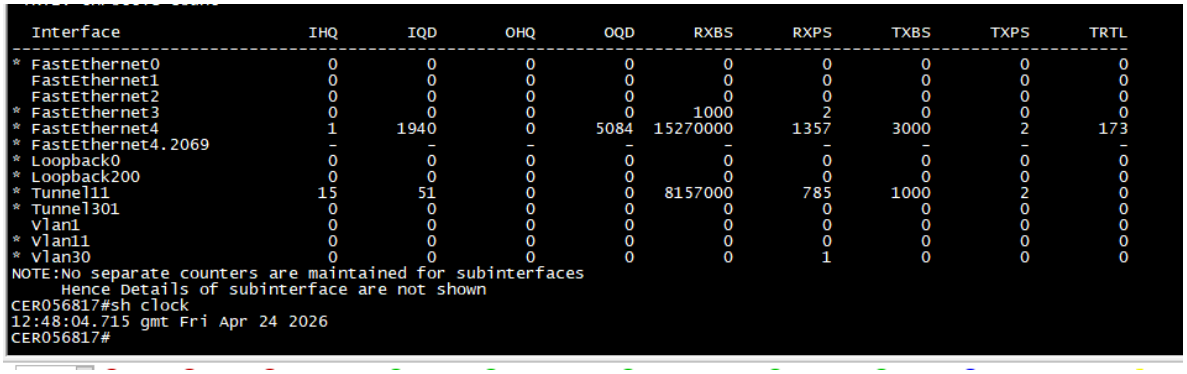
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   11921000       1066       3000          2          0
* Gi0/0/0.268                   -          -          -          -          -          -          -          -          -
* 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
* Tunnel14                      0          0          0          0    5489000        527       1000          2          0
  Tunnel24                      0          0          0          0          0          0          0          0          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
* 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
CER062034#sh clock
12:46:49.069 gmt Fri Apr 24 2026
CER062034#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
119	1	Antioquia, Medellín; Calle 44 # 95-99 Interior 2 barrio San Javier	15 Mbps	14,8



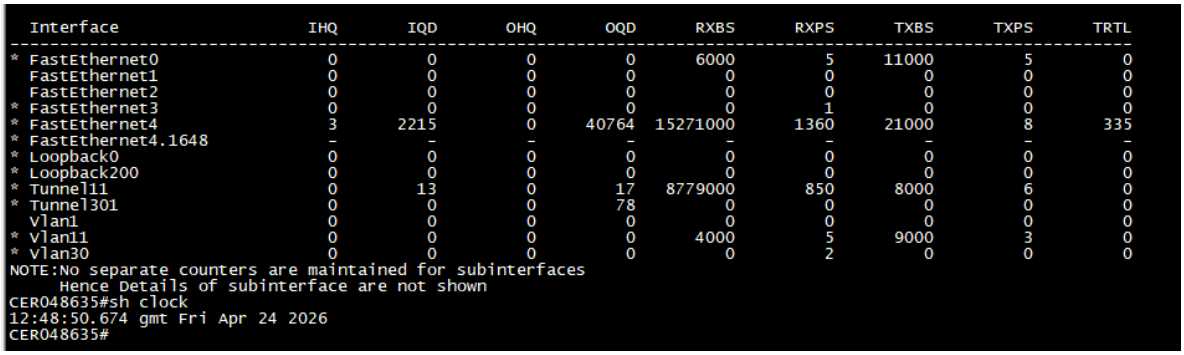
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0     2082788    14858000        1335      278000          33           0
* GI0/0/0.1300                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0      483000          49      113000          18           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0        7000           6           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback20                  0           0           0           0           0           0           0           0           0
* Tunnel18                    0           0           0     2080209     7539000         744      507000          57           0
* Tunnel28                    0           0           0           3           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0      499000          59      120000          32           0
* Vlan1426                    0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER134928#sh clock
12:47:25.391 gmt Fri Apr 24 2026
CER134928#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
256	3	Boyacá, Buenavista; Palacio Municipal	15 Mbps	15,2



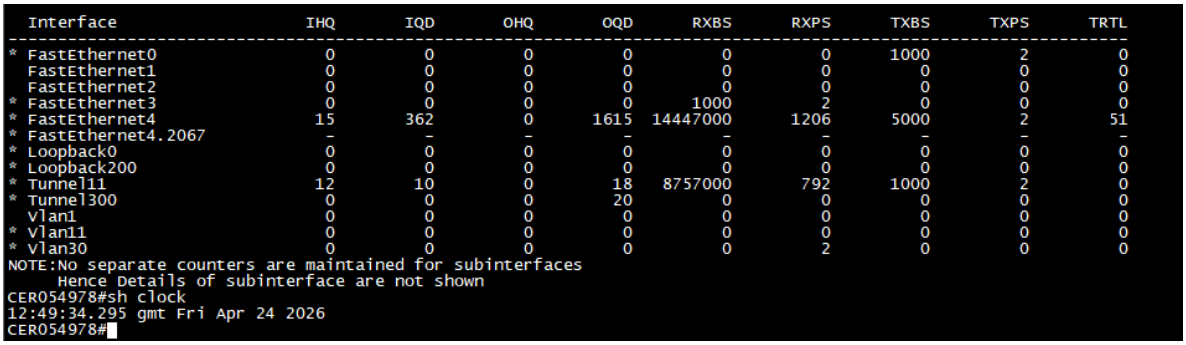
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0          0          0          0          0          0
  FastEthernet1              0         0         0         0          0          0          0          0          0
  FastEthernet2              0         0         0         0          0          0          0          0          0
* FastEthernet3              0         0         0         0       1000          2          0          0          0
* FastEthernet4              1      1940         0      5084   15270000       1357       3000          2        173
* FastEthernet4.2069         -         -         -         -          -          -          -          -          -
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback200                0         0         0         0          0          0          0          0          0
* Tunnel11                  15        51         0         0    8157000        785       1000          2          0
* Tunnel301                  0         0         0         0          0          0          0          0          0
  Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan11                     0         0         0         0          0          0          0          0          0
* Vlan30                     0         0         0         0          0          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056817#sh clock
12:48:04.715 gmt Fri Apr 24 2026
CER056817#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
309	3	Boyacá, Aquitania; Carrera 7 # 8 - 35/41	15 Mbps	15,2



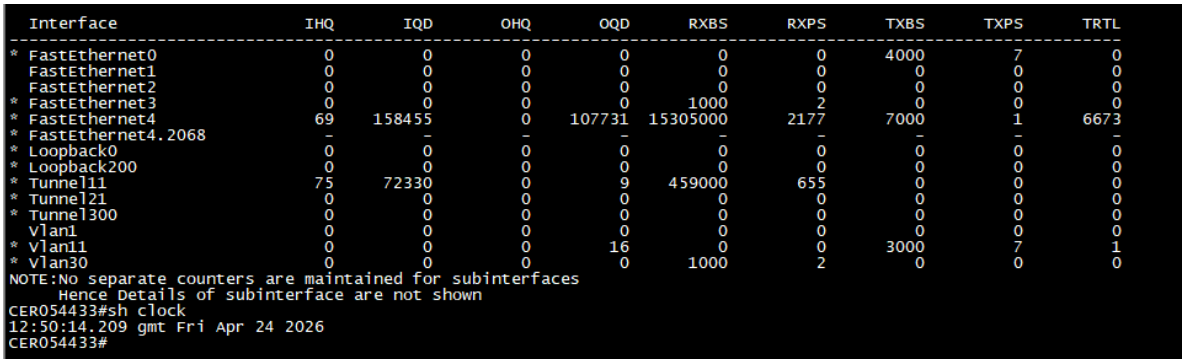
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0          0          0          0          6000           5       11000           5           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            3       2215          0      40764      15271000        1360       21000           8         335
* FastEthernet4.1648       -          -          -          -             -           -           -           -           -
* Loopback0                0          0          0          0             0           0           0           0           0
* Loopback200              0          0          0          0             0           0           0           0           0
* Tunnel11                 0         13          0         17       8779000         850        8000           6           0
* Tunnel301                0          0          0         78             0           0           0           0           0
  Vlan1                    0          0          0          0             0           0           0           0           0
* Vlan11                   0          0          0          0          4000           5        9000           3           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
CER048635#sh clock
12:48:50.674 gmt Fri Apr 24 2026
CER048635#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
310	4	Boyacá, Boyacá; Calle 5 # 3-10, Casa de la Cultura	15 Mbps	14,4



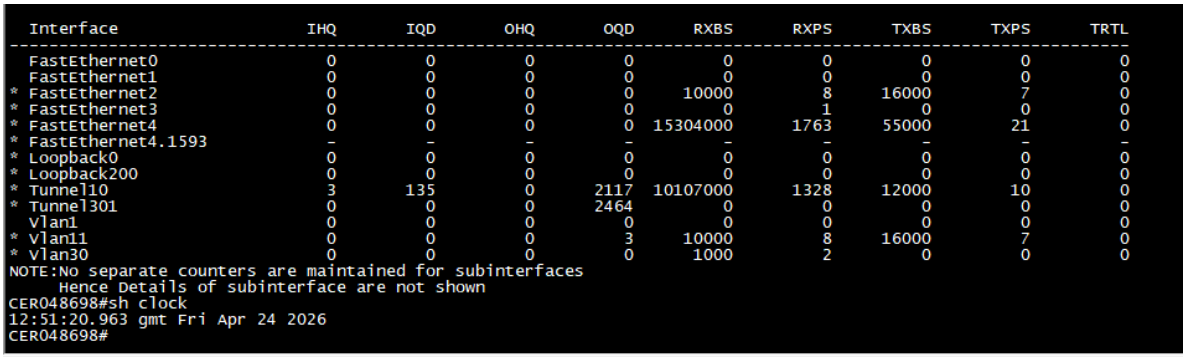
```
  Interface                IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* FastEthernet0             0          0         0          0          0          0       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       1000          2          0          0         0
* FastEthernet4            15        362         0       1615   14447000       1206       5000          2        51
* FastEthernet4.2067        -          -         -          -          -          -          -          -         -
* Loopback0                 0          0         0          0          0          0          0          0         0
* Loopback200               0          0         0          0          0          0          0          0         0
* Tunnel11                 12         10         0         18    8757000        792       1000          2         0
* Tunnel300                 0          0         0         20          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
CER054978#sh clock
12:49:34.295 gmt Fri Apr 24 2026
CER054978#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
311	4	Boyacá, Briceño; Calle Principal	15 Mbps	15,3



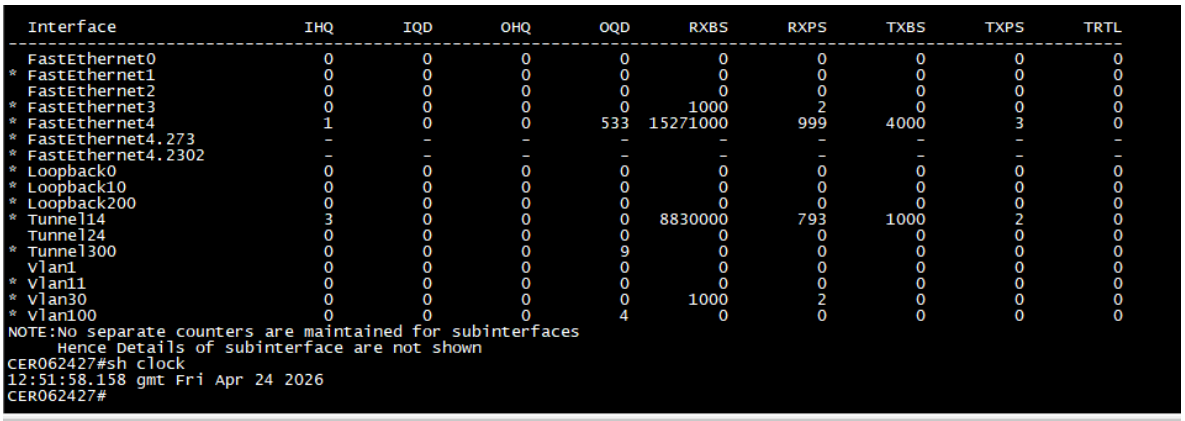
```
  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0          0          0       4000          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             69    158455         0    107731   15305000       2177       7000          1      6673
* FastEthernet4.2068         -         -         -         -          -          -          -          -         -
* Loopback0                  0         0         0         0          0          0          0          0         0
* Loopback200                0         0         0         0          0          0          0          0         0
* Tunnel11                  75     72330         0         9     459000        655          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
* Vlan11                     0         0         0        16          0          0       3000          7         1
* 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
CER054433#sh clock
12:50:14.209 gmt Fri Apr 24 2026
CER054433#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
314	4	Boyacá, Combita; Carrera 4 # 3-20	15 Mbps	15,3



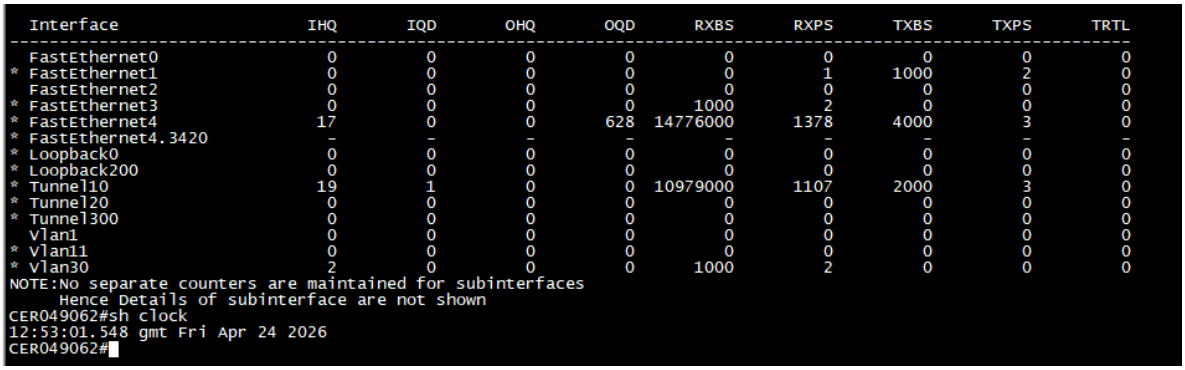
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0          0          0          0          0          0
  FastEthernet1              0         0         0         0          0          0          0          0          0
* FastEthernet2              0         0         0         0      10000          8      16000          7          0
* FastEthernet3              0         0         0         0          0          1          0          0          0
* FastEthernet4              0         0         0         0   15304000       1763      55000         21          0
* FastEthernet4.1593         -         -         -         -          -          -          -          -          -
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback200                0         0         0         0          0          0          0          0          0
* Tunnel10                   3       135         0      2117   10107000       1328      12000         10          0
* Tunnel301                  0         0         0      2464          0          0          0          0          0
  Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan11                     0         0         0         3      10000          8      16000          7          0
* Vlan30                     0         0         0         0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048698#sh clock
12:51:20.963 gmt Fri Apr 24 2026
CER048698#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
315	4	Boyacá, Labranzagrande; Centro	15 Mbps	15,2



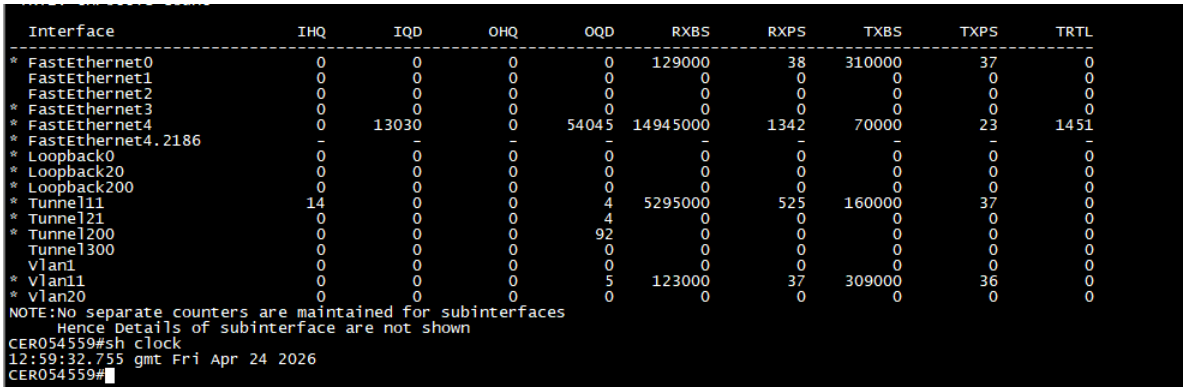
```
  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0         0          0          0          0         0
* FastEthernet1              0         0         0         0         0          0          0          0         0
  FastEthernet2              0         0         0         0         0          0          0          0         0
* FastEthernet3              0         0         0         0         1000       2          0          0         0
* FastEthernet4              1         0         0         533       15271000   999        4000       3         0
* FastEthernet4.273          -         -         -         -         -          -          -          -         -
* FastEthernet4.2302         -         -         -         -         -          -          -          -         -
* Loopback0                  0         0         0         0         0          0          0          0         0
* Loopback10                 0         0         0         0         0          0          0          0         0
* Loopback200                0         0         0         0         0          0          0          0         0
* Tunnel14                   3         0         0         0         8830000    793        1000       2         0
  Tunnel24                   0         0         0         0         0          0          0          0         0
* Tunnel300                  0         0         0         9         0          0          0          0         0
  Vlan1                      0         0         0         0         0          0          0          0         0
* Vlan11                     0         0         0         0         0          0          0          0         0
* Vlan30                     0         0         0         0         1000       2          0          0         0
* Vlan100                    0         0         0         4         0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062427#sh clock
12:51:58.158 gmt Fri Apr 24 2026
CER062427#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
316	3	Boyacá, Paya; Calle 7 # 3-12	15 Mbps	14,7



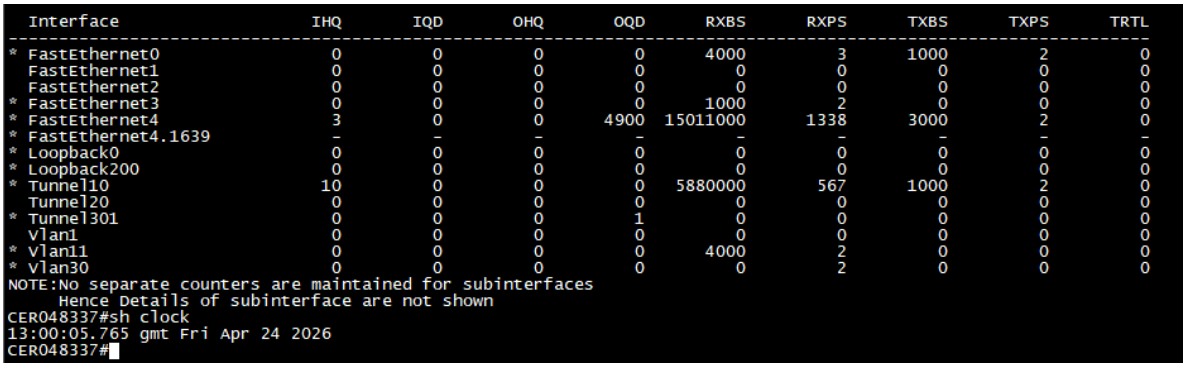
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0          0          0          0          0          0
* FastEthernet1              0         0         0         0          0          1       1000          2          0
  FastEthernet2              0         0         0         0          0          0          0          0          0
* FastEthernet3              0         0         0         0       1000          2          0          0          0
* FastEthernet4             17         0         0       628   14776000       1378       4000          3          0
* FastEthernet4.3420         -         -         -         -          -          -          -          -          -
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback200                0         0         0         0          0          0          0          0          0
* Tunnel10                  19         1         0         0   10979000       1107       2000          3          0
* Tunnel20                   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                     2         0         0         0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER049062#sh clock
12:53:01.548 gmt Fri Apr 24 2026
CER049062#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
317	4	Boyacá, Villanueva; Carrera 11 # 7-55, Barrio Fundadores	15 Mbps	14,9



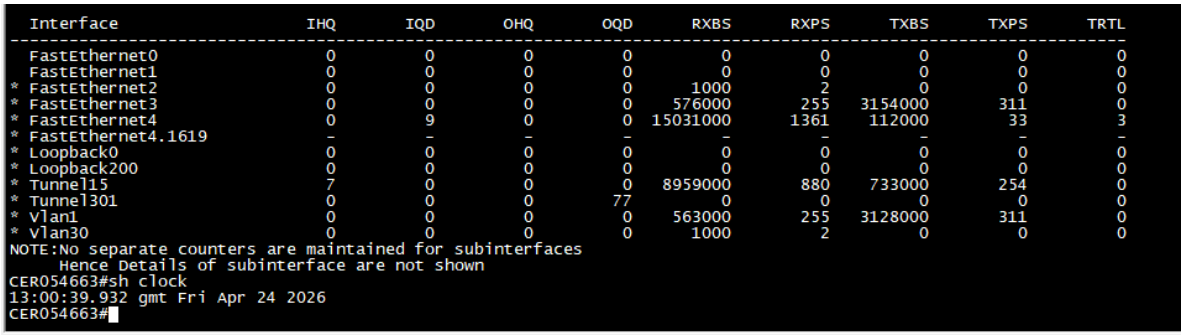
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0     129000         38     310000         37         0
  FastEthernet1              0         0         0         0          0          0          0          0         0
  FastEthernet2              0         0         0         0          0          0          0          0         0
* FastEthernet3              0         0         0         0          0          0          0          0         0
* FastEthernet4              0     13030         0     54045   14945000       1342      70000         23      1451
* FastEthernet4.2186         -         -         -         -          -          -          -          -         -
* 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                  14         0         0         4    5295000        525     160000         37         0
* Tunnel21                   0         0         0         4          0          0          0          0         0
* Tunnel200                  0         0         0        92          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         5     123000         37     309000         36         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
CER054559#sh clock
12:59:32.755 gmt Fri Apr 24 2026
CER054559#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
337	3	Casanare, Chameza; Calle 7 # 4-30 Centro	15 Mbps	15



```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0        4000           3        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        1000           2           0           0           0
* FastEthernet4              3          0          0       4900    15011000        1338        3000           2           0
* FastEthernet4.1639         -          -          -          -           -           -           -           -           -
* Loopback0                  0          0          0          0           0           0           0           0           0
* Loopback200                0          0          0          0           0           0           0           0           0
* Tunnel10                  10          0          0          0     5880000         567        1000           2           0
  Tunnel20                   0          0          0          0           0           0           0           0           0
* Tunnel301                  0          0          0          1           0           0           0           0           0
  Vlan1                      0          0          0          0           0           0           0           0           0
* Vlan11                     0          0          0          0        4000           2           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
CER048337#sh clock
13:00:05.765 gmt Fri Apr 24 2026
CER048337#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
338	3	Casanare, Orocue; Carrera 11 # 2-28	15 Mbps	15

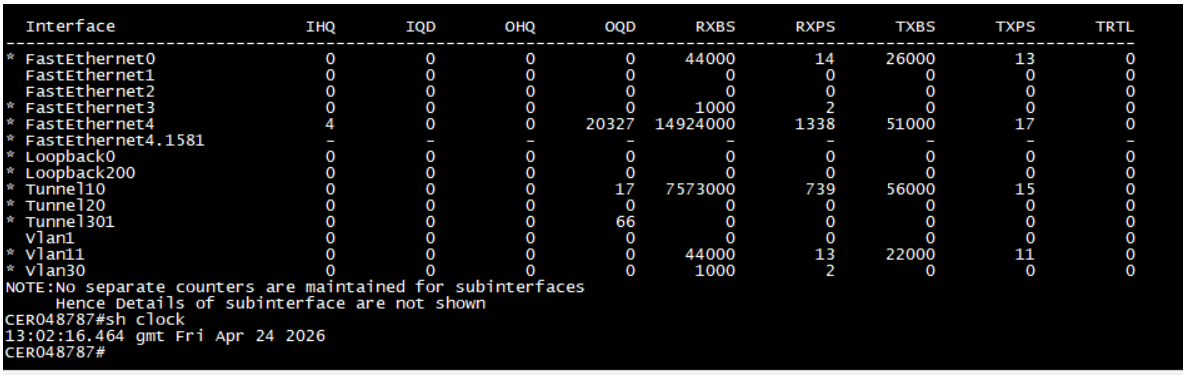


```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0          0          0          0          0         0
  FastEthernet1              0         0         0         0          0          0          0          0         0
* FastEthernet2              0         0         0         0       1000          2          0          0         0
* FastEthernet3              0         0         0         0     576000        255    3154000        311         0
* FastEthernet4              0         9         0         0   15031000       1361     112000         33         3
* FastEthernet4.1619         -         -         -         -          -          -          -          -         -
* 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    8959000        880     733000        254         0
* Tunnel301                  0         0         0        77          0          0          0          0         0
* Vlan1                      0         0         0         0     563000        255    3128000        311         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
CER054663#sh clock
13:00:39.932 gmt Fri Apr 24 2026
CER054663#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
340	3	Casanare, Orocue; Calle 5 No. 8-32	15 Mbps	14,9

```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           0           0           0           0           0
* Gi0/0/0.1589                -           -           -           -           -           -           -           -           -
  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    14936000         144     2867000         267           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0    11179000        1188      391000         131           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           0           0           0           0           0
* Tunnel301                   0           0           0           0    10034000         958      283000         143           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0      287000         153     2916000         277           0
* Vlan30                      0           0           0           0    11095000        1183      400000         142           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048777#sh clock
13:01:14.252 gmt Fri Apr 24 2026
CER048777#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
341	3	Casanare, Sacama; Carrera 10 No. 3-56	15 Mbps	14,9

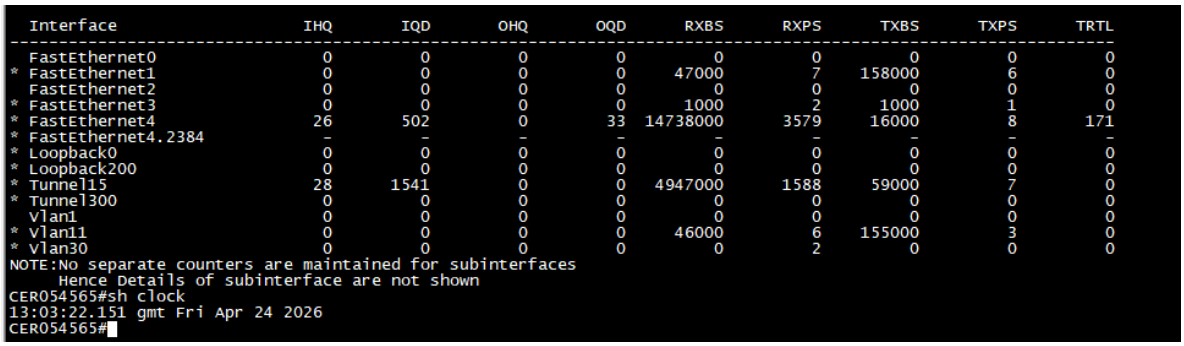


```
  Interface                IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* FastEthernet0            0          0          0          0        44000     14        26000     13        0
  FastEthernet1            0          0          0          0        0         0         0         0         0
  FastEthernet2            0          0          0          0        0         0         0         0         0
* FastEthernet3            0          0          0          0        1000      2         0         0         0
* FastEthernet4            4          0          0          20327    14924000  1338      51000     17        0
* FastEthernet4.1581       -          -          -          -        -         -         -         -         -
* Loopback0                0          0          0          0        0         0         0         0         0
* Loopback200              0          0          0          0        0         0         0         0         0
* Tunnel10                 0          0          0          17       7573000   739       56000     15        0
* Tunnel20                 0          0          0          0        0         0         0         0         0
* Tunnel301                0          0          0          66       0         0         0         0         0
  Vlan1                    0          0          0          0        0         0         0         0         0
* Vlan11                   0          0          0          0        44000     13        22000     11        0
* Vlan30                   0          0          0          0        1000      2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048787#sh clock
13:02:16.464 gmt Fri Apr 24 2026
CER048787#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
394	4	Guaviare, El Retorno; Carrera 11 # 10-62	15 Mbps	14,4

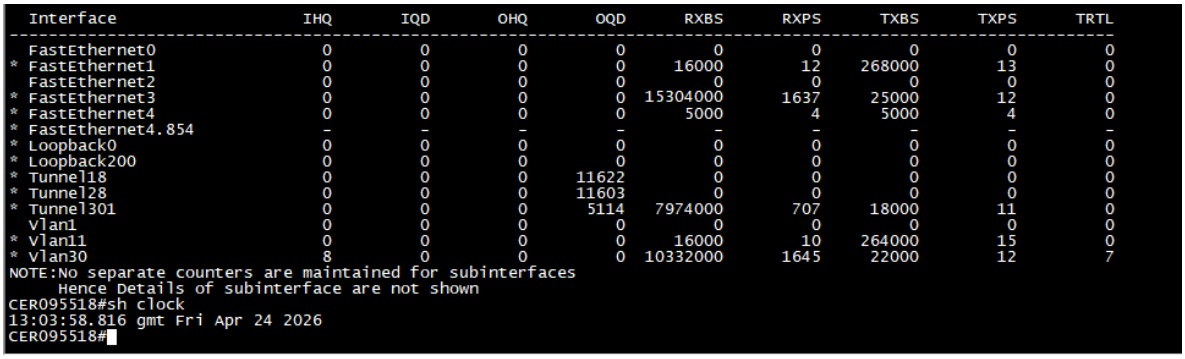
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0          0          0          0          0         0
  FastEthernet1              0         0         0         0          0          0          0          0         0
* FastEthernet2              0         0         0         0      20000         17     237000          5         0
* FastEthernet3              0         0         0         0       1000          2          0          0         0
* FastEthernet4              0        16         0       306   14410000       1211      27000         10         1
* Loopback0                  0         0         0         0          0          0          0          0         0
* Loopback200                0         0         0         0          0          0          0          0         0
* Tunnel15                   9         0         0         0    8302000        748      16000          8         0
* Tunnel300                  0         0         0         3          0          0          0          0         0
  Vlan1                      0         0         0         0          0          0          0          0         0
* Vlan11                     0         0         0         0      20000         16     237000          4         0
* Vlan30                     0         0         0         0       1000          2          0          0         0
CSJ_El_Retorno_Guaviare#sh clock
13:02:51.060 gmt Fri Apr 24 2026
CSJ_El_Retorno_Guaviare#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
415	4	Meta, Lejanias; Calle 6 # 15-17-21-25 Centro	15 Mbps	14,7



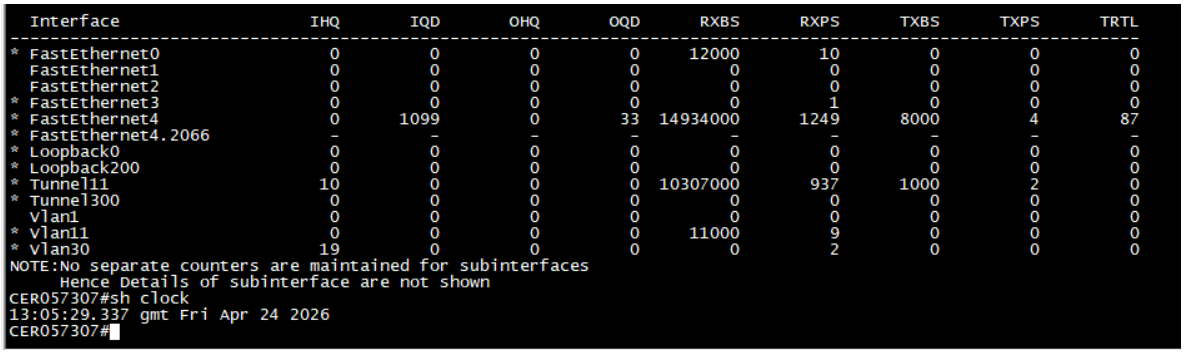
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0          0          0           0           0           0           0           0
* FastEthernet1              0          0          0          0       47000           7      158000           6           0
  FastEthernet2              0          0          0          0           0           0           0           0           0
* FastEthernet3              0          0          0          0        1000           2        1000           1           0
* FastEthernet4             26        502          0         33    14738000        3579       16000           8         171
* FastEthernet4.2384         -          -          -          -           -           -           -           -           -
* Loopback0                  0          0          0          0           0           0           0           0           0
* Loopback200                0          0          0          0           0           0           0           0           0
* Tunnel15                  28       1541          0          0     4947000        1588       59000           7           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           6      155000           3           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
CER054565#sh clock
13:03:22.151 gmt Fri Apr 24 2026
CER054565#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
418	3	Meta, Puerto Lleras; calle 7 # 5-07	15 Mbps	15,3



```
  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      16000         12     268000         13          0
  FastEthernet2              0          0          0          0          0          0          0          0          0
* FastEthernet3              0          0          0          0   15304000       1637      25000         12          0
* FastEthernet4              0          0          0          0       5000          4       5000          4          0
* FastEthernet4.854          -          -          -          -          -          -          -          -          -
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback200                0          0          0          0          0          0          0          0          0
* Tunnel18                   0          0          0      11622          0          0          0          0          0
* Tunnel28                   0          0          0      11603          0          0          0          0          0
* Tunnel301                  0          0          0       5114    7974000        707      18000         11          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan11                     0          0          0          0      16000         10     264000         15          0
* Vlan30                     8          0          0          0   10332000       1645      22000         12          7
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER095518#sh clock
13:03:58.816 gmt Fri Apr 24 2026
CER095518#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
517	3	Boyacá, Boavita; Calle 7 # 5-02	15 Mbps	14,9



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0      12000         10          0          0          0
  FastEthernet1              0          0          0          0          0          0          0          0          0
  FastEthernet2              0          0          0          0          0          0          0          0          0
* FastEthernet3              0          0          0          0          0          1          0          0          0
* FastEthernet4              0       1099          0         33   14934000       1249       8000          4         87
* FastEthernet4.2066         -          -          -          -          -          -          -          -          -
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback200                0          0          0          0          0          0          0          0          0
* Tunnel11                  10          0          0          0   10307000        937       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      11000          9          0          0          0
* Vlan30                    19          0          0          0          0          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057307#sh clock
13:05:29.337 gmt Fri Apr 24 2026
CER057307#
```

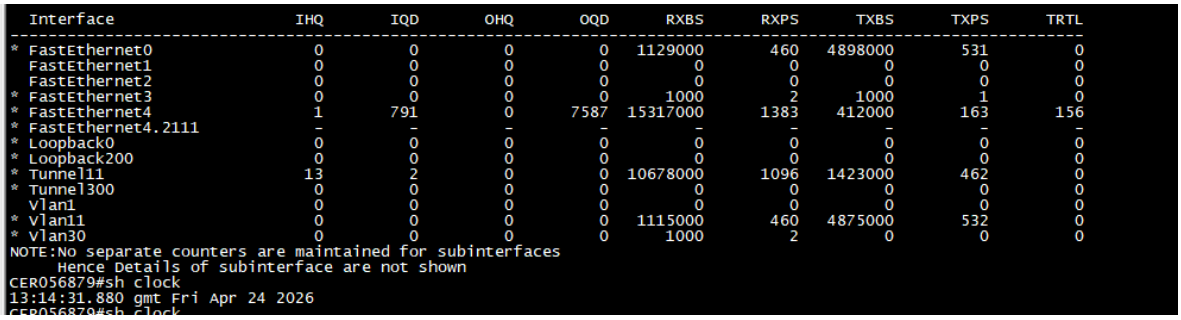
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
518	3	Boyacá, Guayata; Carrera 6 No. 1-65	15 Mbps	15,2

```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0     116000         73     519000         76          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             13       429         0         0   15270000       1438     361000        161        134
* FastEthernet4.2099         -         -         -         -          -          -          -          -          -
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback200                0         0         0         0          0          0          0          0          0
* Tunnel11                  12         0         0         0   10670000       1089     158000         72          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     115000         72     516000         72          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
CER057310#sh clock
13:06:00.915 gmt Fri Apr 24 2026
CER057310#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
519	3	Boyacá, La Uvita; Carrera 6 # 6-31	15 Mbps	15,2

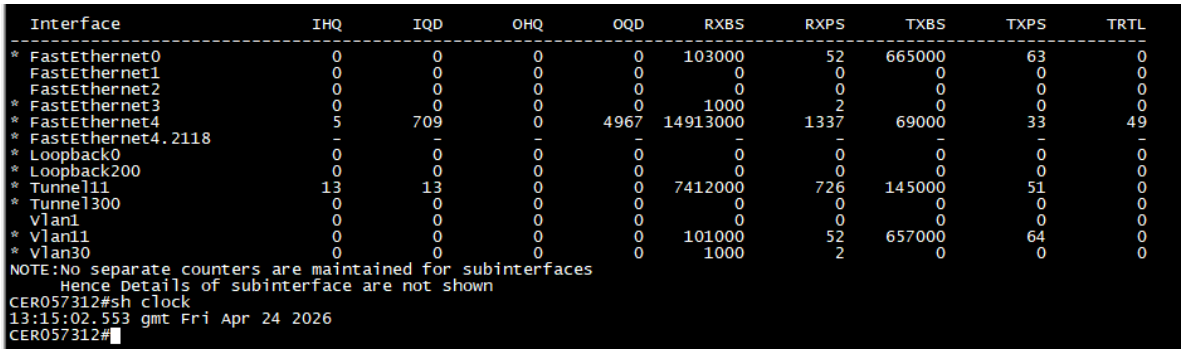
```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0         0         0         0         73000      40         691000     64         0
  FastEthernet1               0         0         0         0         0          0          0          0          0
  FastEthernet2               0         0         0         0         0          0          0          0          0
* FastEthernet3               0         0         0         0         1000       2          0          0          0
* FastEthernet4               6         655       0         2782      15238000   1362       46000      16         73
* FastEthernet4.2105          -         -         -         -         -          -          -          -          -
* Loopback0                   0         0         0         0         0          0          0          0          0
* Loopback200                 0         0         0         0         0          0          0          0          0
* Tunnel11                    13        5         0         0         6117000    596        109000     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         71000      38         689000     63         0
* Vlan30                      19        0         0         0         1000       2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057302#sh clock
13:13:47.554 gmt Fri Apr 24 2026
CER057302#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
520	3	Boyacá, Miraflores; Calle 4 # 8-44	15 Mbps	15,3



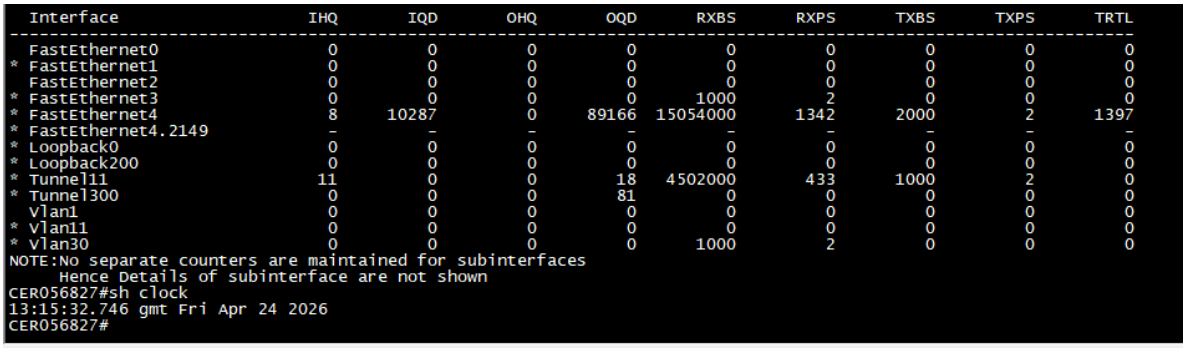
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0         0         0         0    1129000        460    4898000        531         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          1         0
* FastEthernet4            1       791         0      7587   15317000       1383     412000        163       156
* FastEthernet4.2111       -         -         -         -          -          -          -          -         -
* Loopback0                0         0         0         0          0          0          0          0         0
* Loopback200              0         0         0         0          0          0          0          0         0
* Tunnel11                13         2         0         0   10678000       1096    1423000        462         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    1115000        460    4875000        532         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
CER056879#sh clock
13:14:31.880 gmt Fri Apr 24 2026
CER056879#sh clock
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
522	4	Boyacá, Nuevo Colon; Calle 3 # 5-18	15 Mbps	14,9



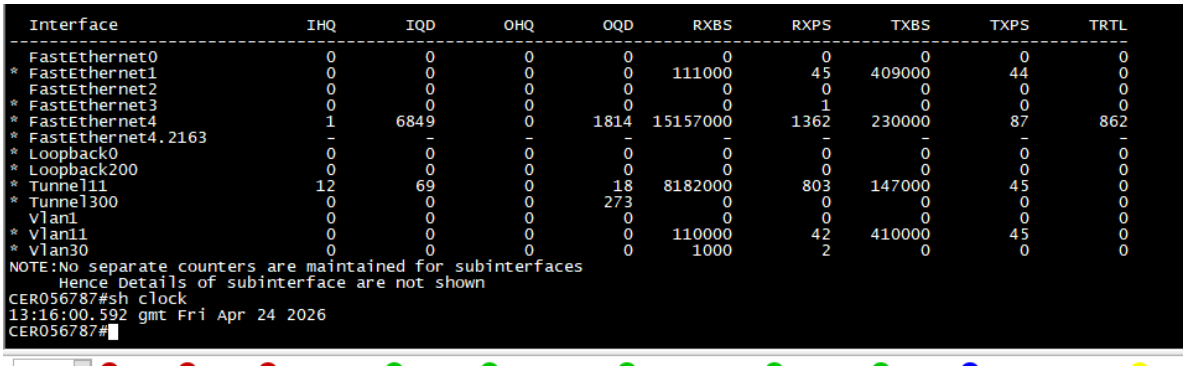
```
  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0          0         0          0     103000         52     665000         63         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               5        709         0       4967   14913000       1337      69000         33        49
* FastEthernet4.2118          -          -         -          -          -          -          -          -         -
* Loopback0                   0          0         0          0          0          0          0          0         0
* Loopback200                 0          0         0          0          0          0          0          0         0
* Tunnel11                   13         13         0          0    7412000        726     145000         51         0
* Tunnel300                   0          0         0          0          0          0          0          0         0
  Vlan1                       0          0         0          0          0          0          0          0         0
* Vlan11                      0          0         0          0     101000         52     657000         64         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
CER057312#sh clock
13:15:02.553 gmt Fri Apr 24 2026
CER057312#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
524	3	Boyacá, Santana; Calle 4 # 4-24	15 Mbps	15



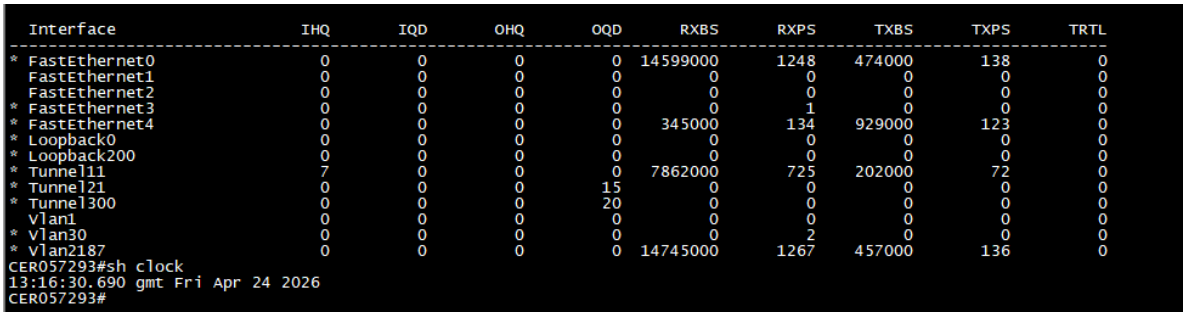
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0          0          0          0          0         0
* FastEthernet1              0         0         0         0          0          0          0          0         0
  FastEthernet2              0         0         0         0          0          0          0          0         0
* FastEthernet3              0         0         0         0       1000          2          0          0         0
* FastEthernet4              8     10287         0     89166   15054000       1342       2000          2      1397
* FastEthernet4.2149         -         -         -         -          -          -          -          -         -
* Loopback0                  0         0         0         0          0          0          0          0         0
* Loopback200                0         0         0         0          0          0          0          0         0
* Tunnel11                  11         0         0        18    4502000        433       1000          2         0
* Tunnel300                  0         0         0        81          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
CER056827#sh clock
13:15:32.746 gmt Fri Apr 24 2026
CER056827#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
525	3	Boyacá, Sutamarchan; Carrera 3 # 3-80	15 Mbps	15,1



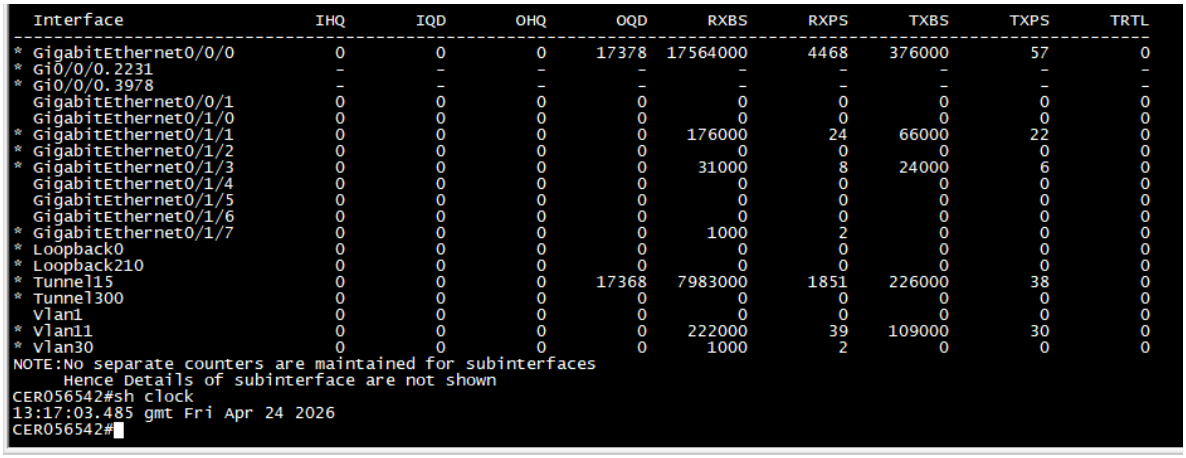
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0          0          0           0           0           0           0           0
* FastEthernet1              0          0          0          0      111000          45      409000          44           0
  FastEthernet2              0          0          0          0           0           0           0           0           0
* FastEthernet3              0          0          0          0           0           1           0           0           0
* FastEthernet4              1       6849          0       1814    15157000        1362      230000          87         862
* FastEthernet4.2163         -          -          -          -           -           -           -           -           -
* Loopback0                  0          0          0          0           0           0           0           0           0
* Loopback200                0          0          0          0           0           0           0           0           0
* Tunnel11                  12         69          0         18     8182000         803      147000          45           0
* Tunnel300                  0          0          0        273           0           0           0           0           0
  Vlan1                      0          0          0          0           0           0           0           0           0
* Vlan11                     0          0          0          0      110000          42      410000          45           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
CER056787#sh clock
13:16:00.592 gmt Fri Apr 24 2026
CER056787#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
527	4	Boyacá, Viracacha; Carrera 6 # 4-37	15 Mbps	14,5



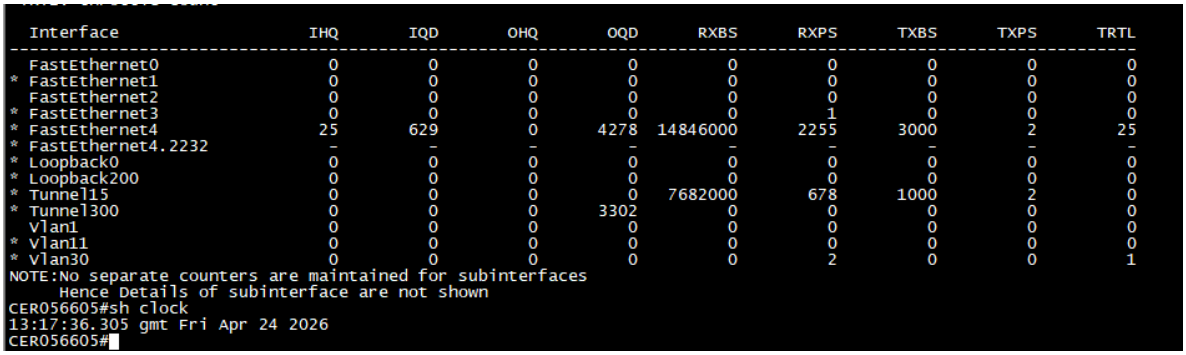
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0   14599000       1248     474000        138          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          0          0          0     345000        134     929000        123          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback200                0          0          0          0          0          0          0          0          0
* Tunnel11                   7          0          0          0    7862000        725     202000         72          0
* Tunnel21                   0          0          0         15          0          0          0          0          0
* Tunnel300                  0          0          0         20          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
* Vlan2187                   0          0          0          0   14745000       1267     457000        136          0
CER057293#sh clock
13:16:30.690 gmt Fri Apr 24 2026
CER057293#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
528	4	Casanare, Hato Corozal; Calle 12 # 7-121	15 Mbps	17,5



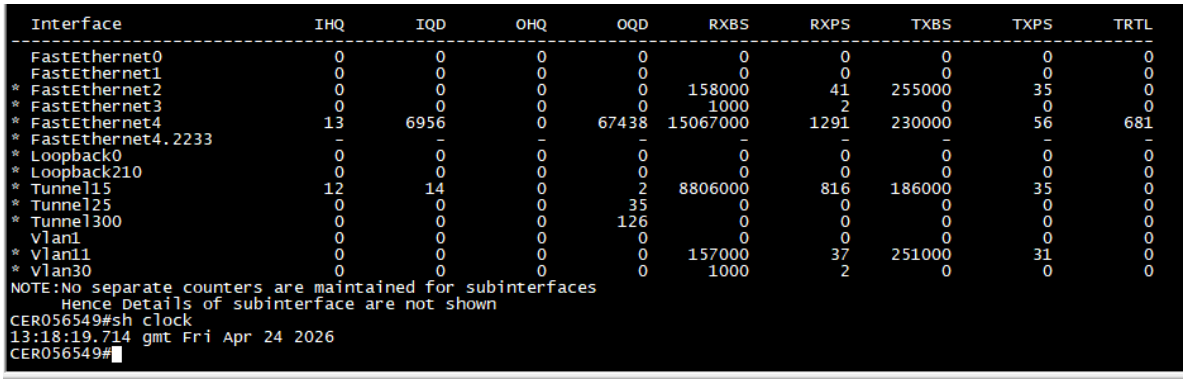
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      17378   17564000       4468     376000         57         0
* Gi0/0/0.2231                  -          -          -          -          -          -          -          -         -
* Gi0/0/0.3978                  -          -          -          -          -          -          -          -         -
  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     176000         24      66000         22         0
* GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/3          0          0          0          0      31000          8      24000          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       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      17368    7983000       1851     226000         38         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     222000         39     109000         30         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
CER056542#sh clock
13:17:03.485 gmt Fri Apr 24 2026
CER056542#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
529	4	Casanare, La Salina; Calle 2 # 4-43	15 Mbps	14,8



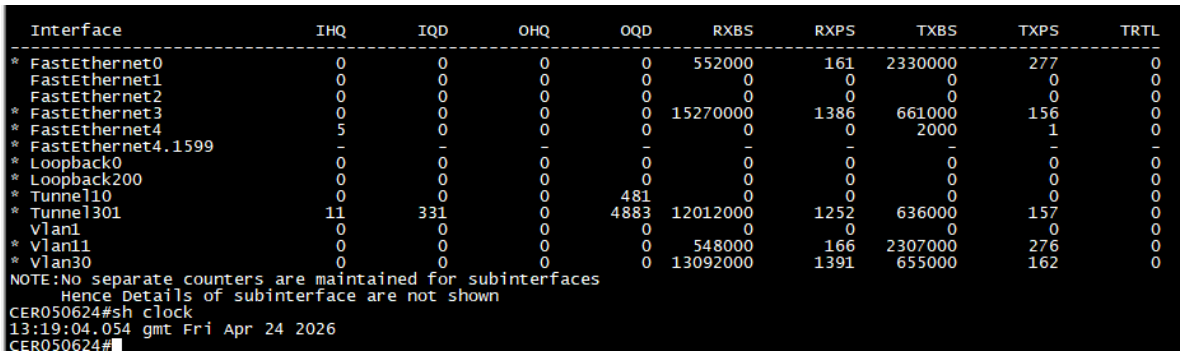
```
  Interface                IHQ        IQD       OHQ        OQD      RXBS        RXPS     TXBS     TXPS     TRTL
-----------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0         0          0         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           1        0        0        0
* FastEthernet4             25        629         0       4278  14846000        2255     3000        2       25
* FastEthernet4.2232         -          -         -          -         -           -        -        -        -
* 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   7682000         678     1000        2        0
* Tunnel300                  0          0         0       3302         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        1
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056605#sh clock
13:17:36.305 gmt Fri Apr 24 2026
CER056605#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
530	3	Casanare, Mani; Carrera 2 #16-62	15 Mbps	15



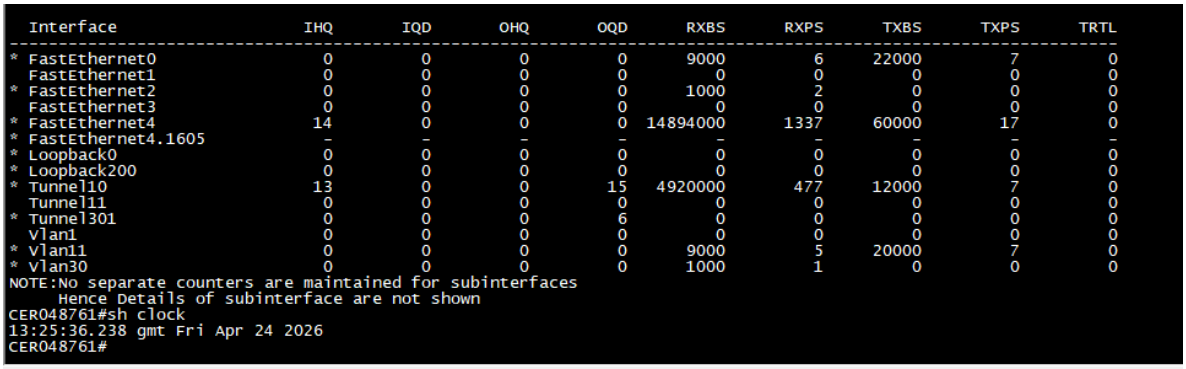
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0          0          0          0          0         0
  FastEthernet1              0         0         0         0          0          0          0          0         0
* FastEthernet2              0         0         0         0     158000         41     255000         35         0
* FastEthernet3              0         0         0         0       1000          2          0          0         0
* FastEthernet4             13      6956         0     67438   15067000       1291     230000         56       681
* FastEthernet4.2233         -         -         -         -          -          -          -          -         -
* Loopback0                  0         0         0         0          0          0          0          0         0
* Loopback210                0         0         0         0          0          0          0          0         0
* Tunnel15                  12        14         0         2    8806000        816     186000         35         0
* Tunnel25                   0         0         0        35          0          0          0          0         0
* Tunnel300                  0         0         0       126          0          0          0          0         0
  Vlan1                      0         0         0         0          0          0          0          0         0
* Vlan11                     0         0         0         0     157000         37     251000         31         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
CER056549#sh clock
13:18:19.714 gmt Fri Apr 24 2026
CER056549#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
531	4	Casanare, Paz De Ariporo; Calle 7 No. 10-04-14 Apartamento 2	15 Mbps	15,2



```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0          0          0          0          552000      161         2330000     277         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          15270000    1386        661000      156         0
* FastEthernet4            5          0          0          0          0           0           2000        1           0
* FastEthernet4.1599       -          -          -          -          -           -           -           -           -
* Loopback0                0          0          0          0          0           0           0           0           0
* Loopback200              0          0          0          0          0           0           0           0           0
* Tunnel10                 0          0          0          481        0           0           0           0           0
* Tunnel301                11         331        0          4883       12012000    1252        636000      157         0
  Vlan1                    0          0          0          0          0           0           0           0           0
* Vlan11                   0          0          0          0          548000      166         2307000     276         0
* Vlan30                   0          0          0          0          13092000    1391        655000      162         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER050624#sh clock
13:19:04.054 gmt Fri Apr 24 2026
CER050624#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
533	3	Casanare, Pore; Calle 3 # 17-23 P1 Casa 1	15 Mbps	14,8



```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* FastEthernet0             0         0         0         0       9000          6      22000          7         0
  FastEthernet1             0         0         0         0          0          0          0          0         0
* FastEthernet2             0         0         0         0       1000          2          0          0         0
  FastEthernet3             0         0         0         0          0          0          0          0         0
* FastEthernet4            14         0         0         0   14894000       1337      60000         17         0
* FastEthernet4.1605        -         -         -         -          -          -          -          -         -
* Loopback0                 0         0         0         0          0          0          0          0         0
* Loopback200               0         0         0         0          0          0          0          0         0
* Tunnel10                 13         0         0        15    4920000        477      12000          7         0
  Tunnel11                  0         0         0         0          0          0          0          0         0
* Tunnel301                 0         0         0         6          0          0          0          0         0
  Vlan1                     0         0         0         0          0          0          0          0         0
* Vlan11                    0         0         0         0       9000          5      20000          7         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
CER048761#sh clock
13:25:36.238 gmt Fri Apr 24 2026
CER048761#
```

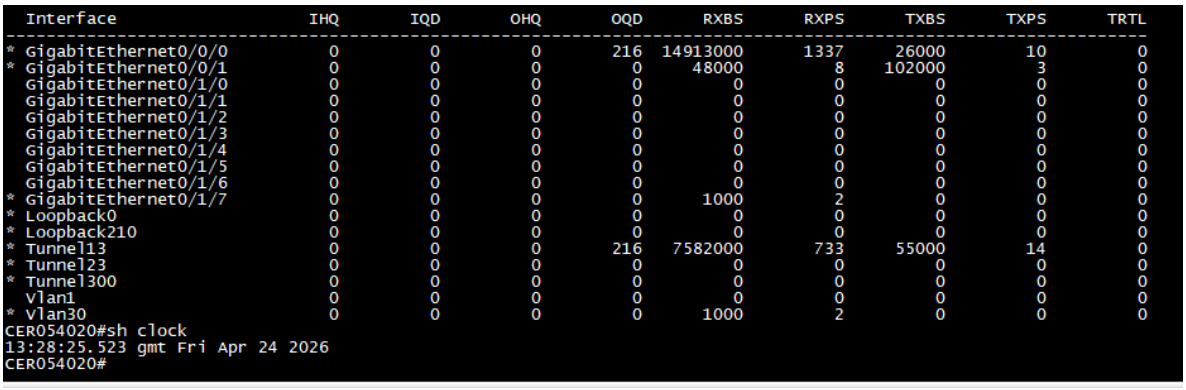
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
556	4	Bolívar, Altos de Rosario; Centro Calle 20 # 06-50	15 Mbps	15,3

```
  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      33000          1     297000         13          0
* FastEthernet3               0          0          0          0   15317000        642      51000          5          0
* FastEthernet4               0          0          0          0          0          0          0          0          0
* FastEthernet4.2507          -          -          -          -          -          -          -          -          -
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback210                 0          0          0          0          0          0          0          0          0
  Tunnel10                    0          0          0          0          0          0          0          0          0
  Tunnel20                    0          0          0          0          0          0          0          0          0
* Tunnel301                  13          0          0        367    6392000        612      45000          3          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan11                      0          0          0          0      33000          1     297000         12          0
* Vlan30                      0          0          0          0    6867000        643      47000          3          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO55538#sh clock
13:26:23.167 gmt Fri Apr 24 2026
CERO55538#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
557	3	CSJ- JUZGADO PROMISCUO MUNICIPAL RIO VIEJO	15 Mbps	14,9

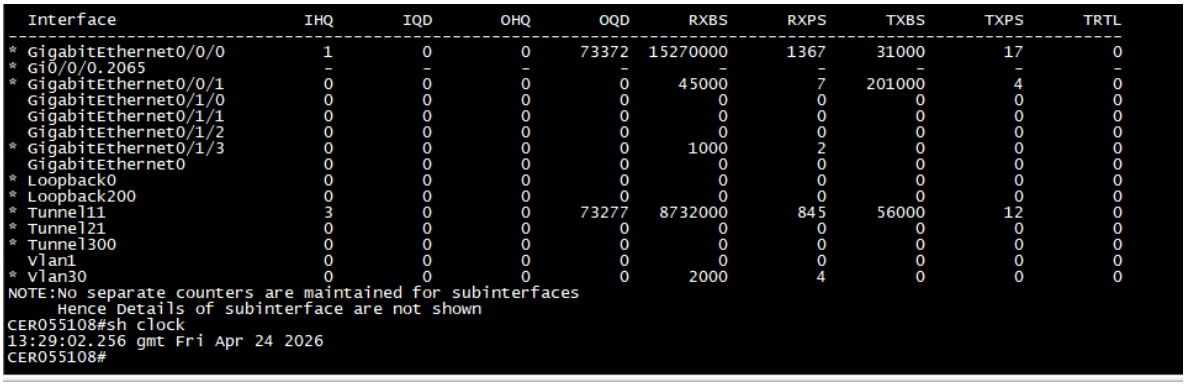
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          0         2000          2       2000          2          0
* GigabitEthernet0/0/1     0          0          0       3212     14913000        689     289000         68          0
* Gi0/0/1.162              -          -          -          -            -          -          -          -          -
* GigabitEthernet0/1/0     0          0          0          0       230000         66     544000         67          0
  GigabitEthernet0/1/1     0          0          0          0            0          0          0          0          0
  GigabitEthernet0/1/2     0          0          0          0            0          0          0          0          0
  GigabitEthernet0/1/3     0          0          0          0            0          0          0          0          0
  GigabitEthernet0         0          0          0          0            0          0          0          0          0
* Loopback0                0          0          0          0            0          0          0          0          0
* Loopback20               0          0          0          0            0          0          0          0          0
  Tunnel10                 0          0          0          0            0          0          0          0          0
* Tunnel20                 0          0          0       3212      6976000        681     248000         69          0
  Vlan1                    0          0          0          0            0          0          0          0          0
* Vlan11                   0          0          0          0       239000         68     541000         70          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER138732#sh clock
13:27:28.187 gmt Fri Apr 24 2026
CER138732#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
558	4	Bolívar, Barranco de Loba; Calle Real 13 # 14-25	15 Mbps	14,9



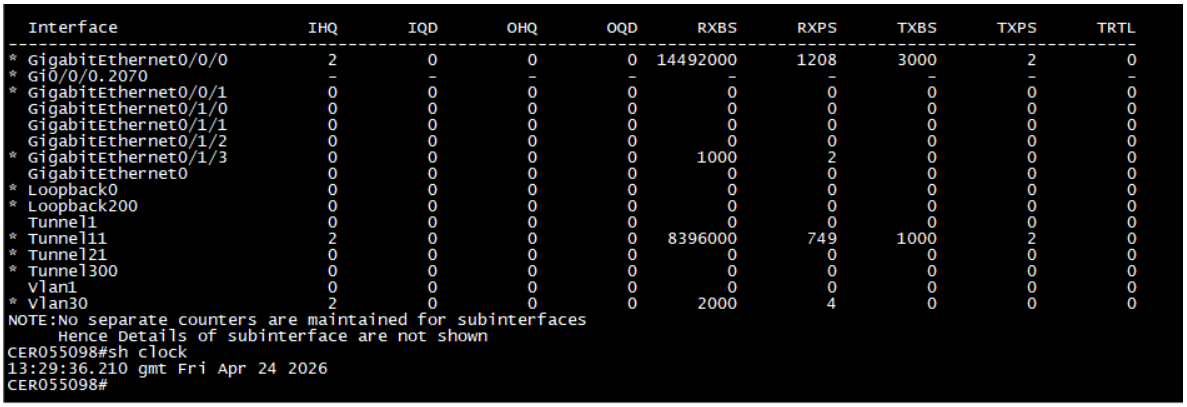
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          216       14913000   1337       26000      10         0
* GigabitEthernet0/0/1     0          0          0          0         48000      8          102000     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
* Loopback210              0          0          0          0         0          0          0          0          0
* Tunnel13                 0          0          0          216       7582000    733        55000      14         0
* Tunnel23                 0          0          0          0         0          0          0          0          0
* Tunnel300                0          0          0          0         0          0          0          0          0
  Vlan1                    0          0          0          0         0          0          0          0          0
* Vlan30                   0          0          0          0         1000       2          0          0          0
CER054020#sh clock
13:28:25.523 gmt Fri Apr 24 2026
CER054020#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
561	4	Boyacá, Beteitiva; Centro	15 Mbps	15,2



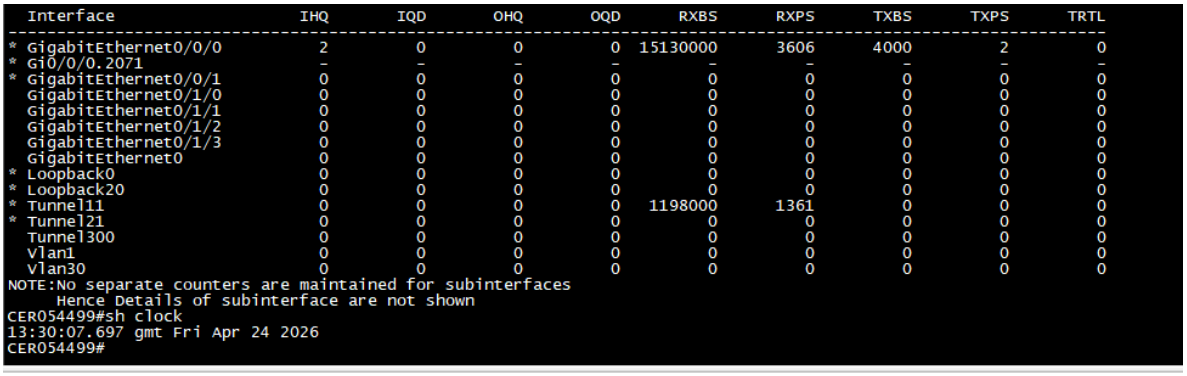
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1          0          0      73372   15270000       1367      31000         17          0
* GiO/0/0.2065                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      45000          7     201000          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       1000          2          0          0          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel11                      3          0          0      73277    8732000        845      56000         12          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
CERO55108#sh clock
13:29:02.256 gmt Fri Apr 24 2026
CERO55108#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
562	3	Boyacá, Buzbanza; Carrera 3 # 3-32, Palacio Municipal	15 Mbps	14,4



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2          0          0          0   14492000       1208       3000          2          0
* Gi0/0/0.2070                  -          -          -          -          -          -          -          -          -
* 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
  Tunnel1                       0          0          0          0          0          0          0          0          0
* Tunnel11                      2          0          0          0    8396000        749       1000          2          0
* Tunnel21                      0          0          0          0          0          0          0          0          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan30                        2          0          0          0       2000          4          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO55098#sh clock
13:29:36.210 gmt Fri Apr 24 2026
CERO55098#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
563	4	Boyacá, Caldas; Carrera 3 # 2-09, Palacio Municipal	15 Mbps	15,1

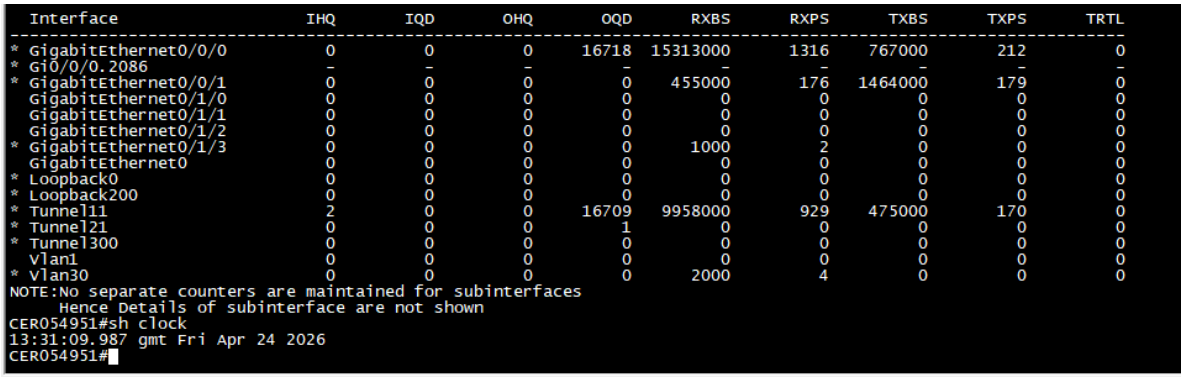


```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2           0           0           0   15130000       3606       4000          2         0
* Gi0/0/0.2071                  -           -           -           -          -          -          -          -         -
* GigabitEthernet0/0/1          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0         0
  GigabitEthernet0              0           0           0           0          0          0          0          0         0
* Loopback0                     0           0           0           0          0          0          0          0         0
* Loopback20                    0           0           0           0          0          0          0          0         0
* Tunnel11                      0           0           0           0    1198000       1361          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          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054499#sh clock
13:30:07.697 gmt Fri Apr 24 2026
CER054499#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
565	4	Boyacá, Coper; Calle Principal	15 Mbps	15,2

```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         1           0           0        1097    15217000        2303       78000          14           0
* GiO/0/0.2084                 -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1         0           0           0           0      310000          38      286000          34           0
  GigabitEthernet0/1/0         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1         0           0           0           0           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        1097     3616000         340      335000          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
* 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
CER055104#sh clock
13:30:38.367 gmt Fri Apr 24 2026
CER055104#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
566	4	Boyacá, Covarachia; Calle Principal	15 Mbps	15,3

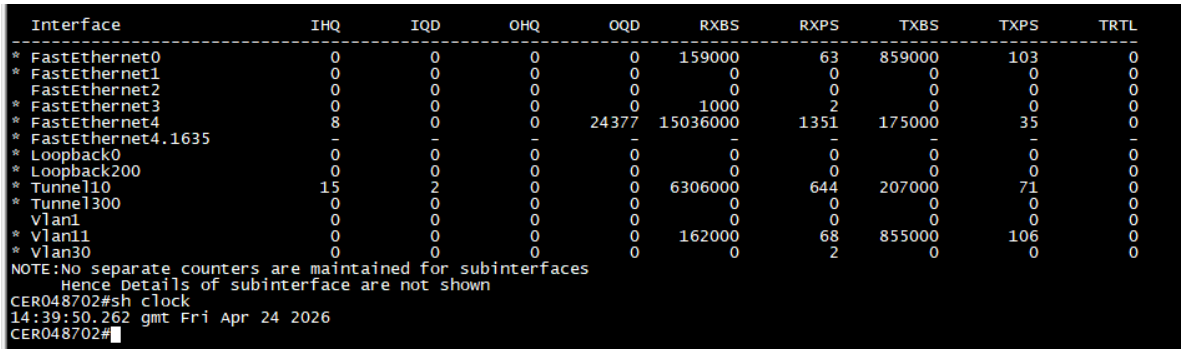


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      16718   15313000       1316     767000        212         0
* Gi0/0/0.2086                  -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1          0          0          0          0     455000        176    1464000        179         0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/3          0          0          0          0       1000          2          0          0         0
  GigabitEthernet0              0          0          0          0          0          0          0          0         0
* Loopback0                     0          0          0          0          0          0          0          0         0
* Loopback200                   0          0          0          0          0          0          0          0         0
* Tunnel11                      2          0          0      16709    9958000        929     475000        170         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       2000          4          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054951#sh clock
13:31:09.987 gmt Fri Apr 24 2026
CER054951#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
568	3	Boyacá, Gachantiva; Carrera 4 # 4-09PrimerPiso	15 Mbps	15,2

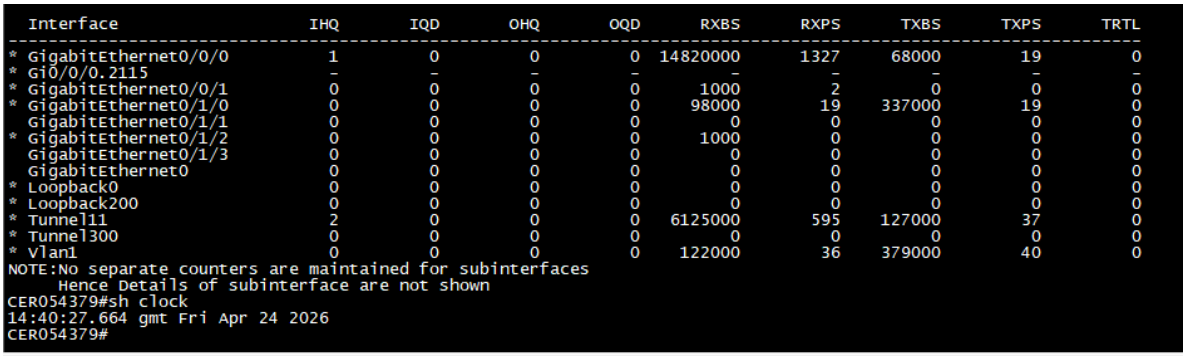
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0           0           0           0           48000       6           136000      6           0
  FastEthernet1               0           0           0           0           0           0           0           0           0
* FastEthernet2               0           0           0           0           266000      128         1895000     174         0
* FastEthernet3               0           0           0           0           1000        2           0           0           0
* FastEthernet4               0           0           0           20147       15268000    1430        289000      88          0
* FastEthernet4.1601          -           -           -           -           -           -           -           -           -
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel10                    10          30          0           3           11627000    1178        432000      142         0
* Tunnel20                    0           0           0           3           0           0           0           0           0
* Tunnel300                   0           0           0           11392       0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0           322000      143         2040000     193         0
* Vlan30                      0           0           0           0           1000        2           0           0           14
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048768#sh clock
13:31:38.562 gmt Fri Apr 24 2026
CER048768#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
569	3	Boyacá, Jericó; Carrera 3 # 2-47	15 Mbps	15



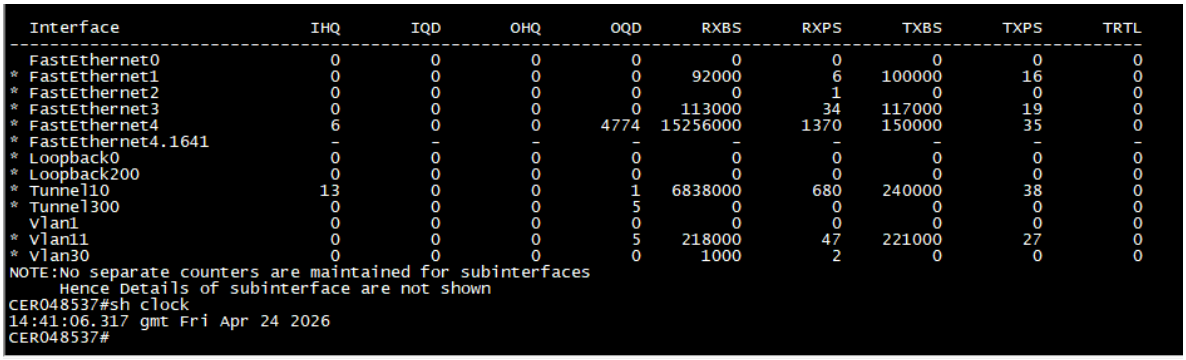
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0             0          0          0          0     159000         63     859000        103         0
* FastEthernet1             0          0          0          0          0          0          0          0         0
  FastEthernet2             0          0          0          0          0          0          0          0         0
* FastEthernet3             0          0          0          0       1000          2          0          0         0
* FastEthernet4             8          0          0      24377   15036000       1351     175000         35         0
* FastEthernet4.1635        -          -          -          -          -          -          -          -         -
* Loopback0                 0          0          0          0          0          0          0          0         0
* Loopback200               0          0          0          0          0          0          0          0         0
* Tunnel10                 15          2          0          0    6306000        644     207000         71         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     162000         68     855000        106         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
CER048702#sh clock
14:39:50.262 gmt Fri Apr 24 2026
CER048702#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
572	4	Boyacá, Motavita; Carrera 2 # 2-56	15 Mbps	14,8



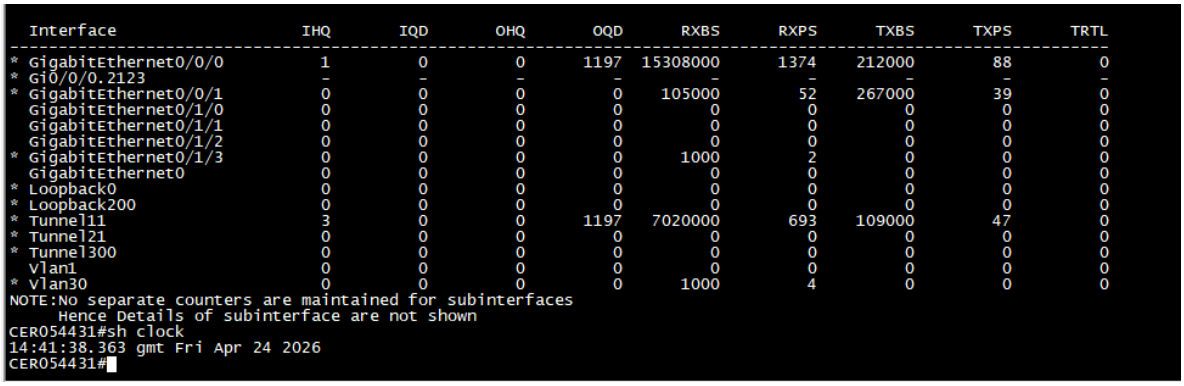
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1           0           0           0    14820000        1327       68000          19           0
* Gi0/0/0.2115                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0        1000           2           0           0           0
* GigabitEthernet0/1/0          0           0           0           0       98000          19      337000          19           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              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                      2           0           0           0     6125000         595      127000          37           0
* Tunnel300                     0           0           0           0           0           0           0           0           0
* Vlan1                         0           0           0           0      122000          36      379000          40           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054379#sh clock
14:40:27.664 gmt Fri Apr 24 2026
CER054379#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
574	3	Boyacá, Otanche; Calle 4 # 7-46	15 Mbps	15,2



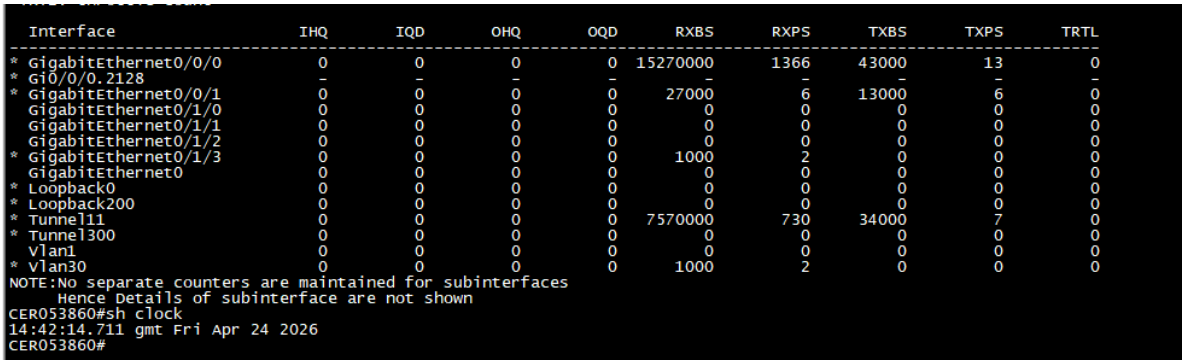
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0          0          0          0          0          0          0          0
* FastEthernet1              0          0          0          0      92000          6     100000         16          0
* FastEthernet2              0          0          0          0          0          1          0          0          0
* FastEthernet3              0          0          0          0     113000         34     117000         19          0
* FastEthernet4              6          0          0       4774   15256000       1370     150000         35          0
* FastEthernet4.1641         -          -          -          -          -          -          -          -          -
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback200                0          0          0          0          0          0          0          0          0
* Tunnel10                  13          0          0          1    6838000        680     240000         38          0
* Tunnel300                  0          0          0          5          0          0          0          0          0
  Vlan1                     0          0          0          0          0          0          0          0          0
* Vlan11                    0          0          0          5     218000         47     221000         27          0
* Vlan30                    0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048537#sh clock
14:41:06.317 gmt Fri Apr 24 2026
CER048537#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
575	4	Boyacá, Pajarito; Carrera 2 # 4-04	15 Mbps	15,3



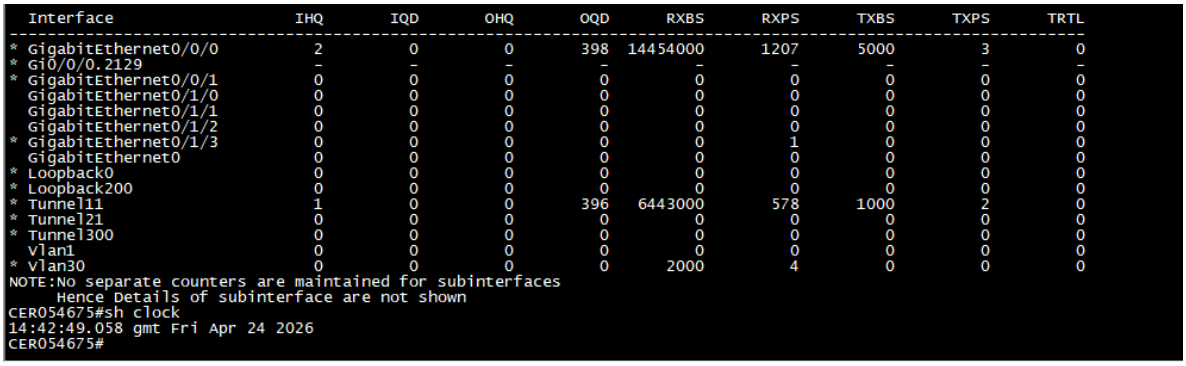
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1          0          0       1197   15308000       1374     212000         88          0
* Gi0/0/0.2123                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     105000         52     267000         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       1000          2          0          0          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel11                      3          0          0       1197    7020000        693     109000         47          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          4          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054431#sh clock
14:41:38.363 gmt Fri Apr 24 2026
CER054431#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
577	4	Boyacá, Pesca; Carrera 5 # 4-53	15 Mbps	15,2



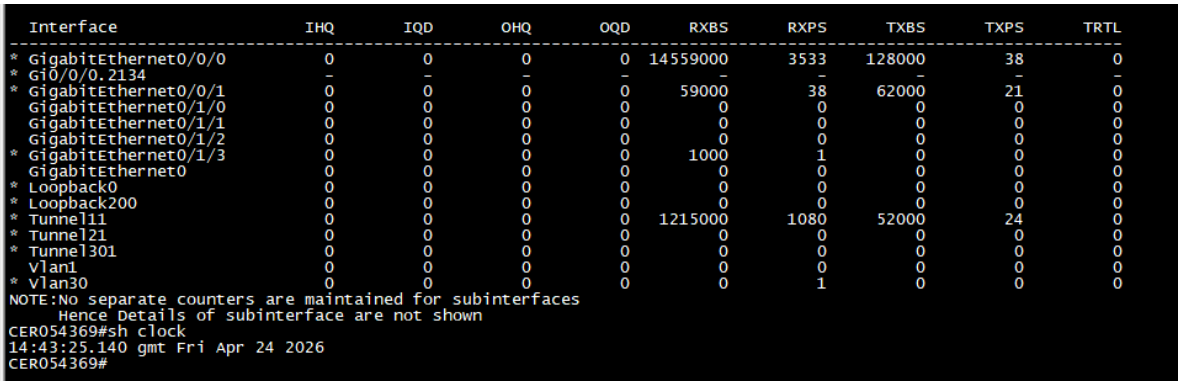
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   15270000       1366      43000         13          0
* Gi0/0/0.2128                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      27000          6      13000          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       1000          2          0          0          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel11                      0          0          0          0    7570000        730      34000          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
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053860#sh clock
14:42:14.711 gmt Fri Apr 24 2026
CER053860#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
578	4	Boyacá, Pisba; Calle 2 # 1-72	15 Mbps	14,4



```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2           0            0         398   14454000       1207       5000          3         0
* GI0/0/0.2129                  -           -            -           -          -          -          -          -         -
* 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              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                      1           0            0         396    6443000        578       1000          2         0
* Tunnel21                      0           0            0           0          0          0          0          0         0
* Tunnel300                     0           0            0           0          0          0          0          0         0
  Vlan1                         0           0            0           0          0          0          0          0         0
* Vlan30                        0           0            0           0       2000          4          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054675#sh clock
14:42:49.058 gmt Fri Apr 24 2026
CER054675#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
580	4	Boyacá, Recetor; Calle 10A # 6-52	15 Mbps	14,5



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   14559000       3533     128000         38          0
* Gi0/0/0.2134                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      59000         38      62000         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       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          0    1215000       1080      52000         24          0
* Tunnel21                      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          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054369#sh clock
14:43:25.140 gmt Fri Apr 24 2026
CER054369#
```

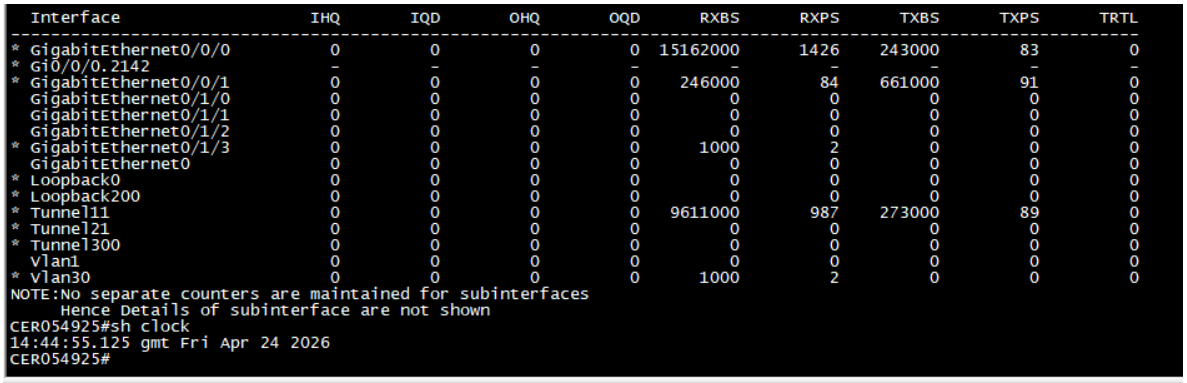
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
582	3	Boyacá, San Eduardo; Calle 5 # 5-40	15 Mbps	15,3

```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0           0           0           0           0           0           1000        1           0
  FastEthernet1               0           0           0           0           0           0           0           0           0
* FastEthernet2               0           0           0           0           42000       19          240000      20          0
* FastEthernet3               0           0           0           0           1000        2           1000        1           0
* FastEthernet4               0           0           0           502         15302000    1806        43000       24          0
  FastEthernet4.1593          -           -           -           -           -           -           -           -           -
* FastEthernet4.1607          -           -           -           -           -           -           -           -           -
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel10                    22          570         0           0           8968000     1189        61000       21          0
* Tunnel301                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0           38000       18          242000      21          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
CER048757#sh clock
14:43:56.219 gmt Fri Apr 24 2026
CER048757#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
583	4	Boyacá, San Jose de Pare; Carrera 3 # 1-63	15 Mbps	14,8

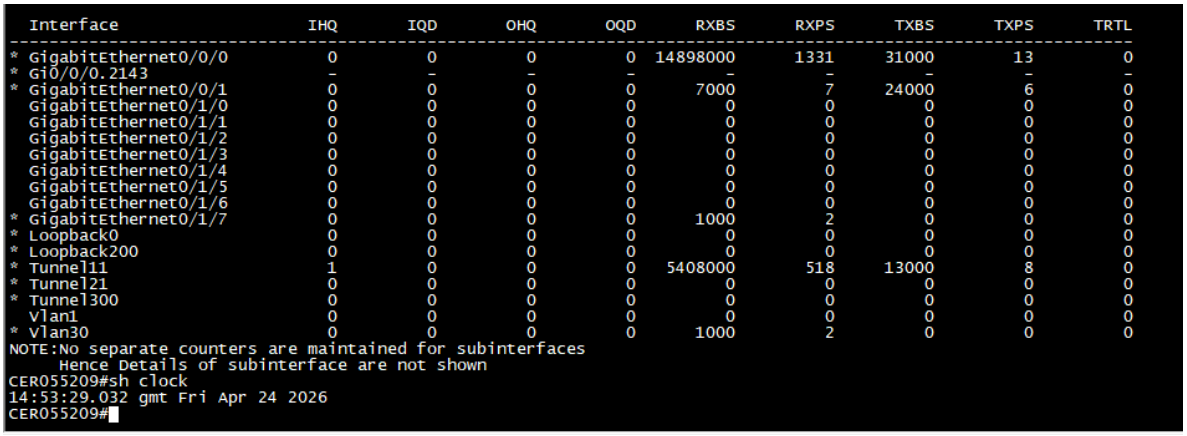
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        3          0          0          73848     14886000   1259       83000      30         0
* GiO/0/0.2139                -          -          -          -         -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0         60000      19         223000     19         0
* GigabitEthernet0/1/0        0          0          0          0         1000       2          0          0          0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0          0
  GigabitEthernet0            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                    3          0          0          73768     9318000    846        64000      31         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
* 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
CER055018#sh clock
14:44:25.379 gmt Fri Apr 24 2026
CER055018#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
585	4	Boyacá, San Mateo; Carrera 4 # 3-75	15 Mbps	15,1



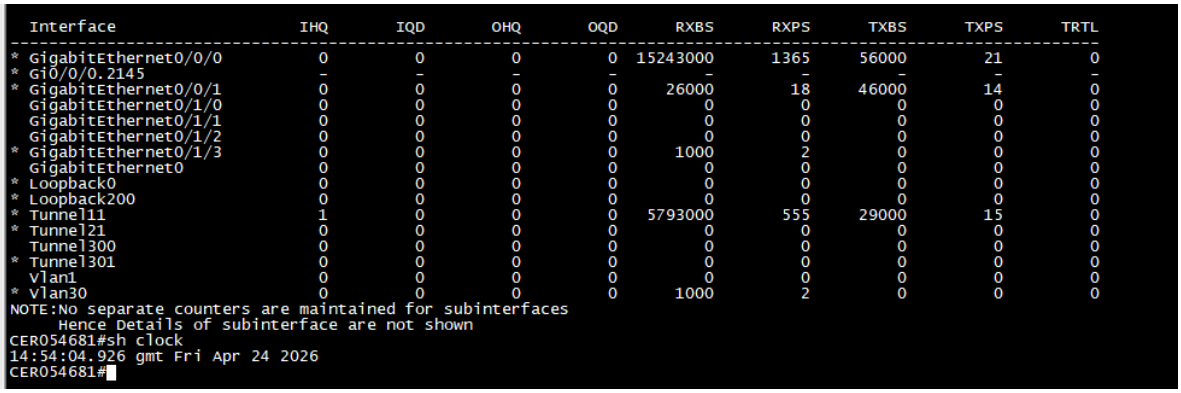
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   15162000        1426     243000         83          0
* GiO/O/O.2142                  -          -          -          -          -           -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     246000          84     661000         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       1000           2          0          0          0
  GigabitEthernet0              0          0          0          0          0           0          0          0          0
* Loopback0                     0          0          0          0          0           0          0          0          0
* Loopback200                   0          0          0          0          0           0          0          0          0
* Tunnel11                      0          0          0          0    9611000         987     273000         89          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
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054925#sh clock
14:44:55.125 gmt Fri Apr 24 2026
CER054925#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
586	3	Boyacá, San Miguel De Sema; Carrera 7 # 5-35	15 Mbps	14,8



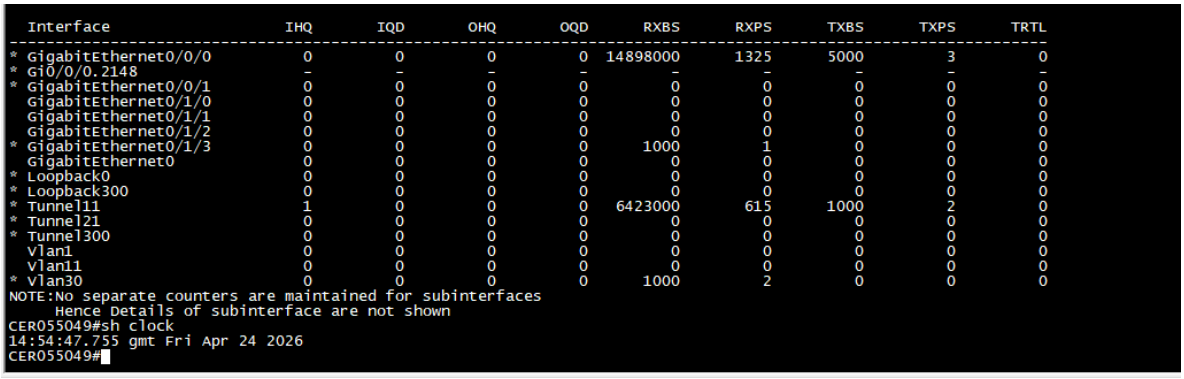
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          0     14898000        1331      31000         13          0
* Gi0/0/0.2143             -          -          -          -            -           -          -          -          -
* GigabitEthernet0/0/1     0          0          0          0          7000           7      24000          6          0
  GigabitEthernet0/1/0     0          0          0          0             0           0          0          0          0
  GigabitEthernet0/1/1     0          0          0          0             0           0          0          0          0
  GigabitEthernet0/1/2     0          0          0          0             0           0          0          0          0
  GigabitEthernet0/1/3     0          0          0          0             0           0          0          0          0
  GigabitEthernet0/1/4     0          0          0          0             0           0          0          0          0
  GigabitEthernet0/1/5     0          0          0          0             0           0          0          0          0
  GigabitEthernet0/1/6     0          0          0          0             0           0          0          0          0
* GigabitEthernet0/1/7     0          0          0          0          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                 1          0          0          0       5408000         518      13000          8          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
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055209#sh clock
14:53:29.032 gmt Fri Apr 24 2026
CER055209#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
587	4	Boyacá, Santa Maria; Calle 3 # 3-53	15 Mbps	15,2



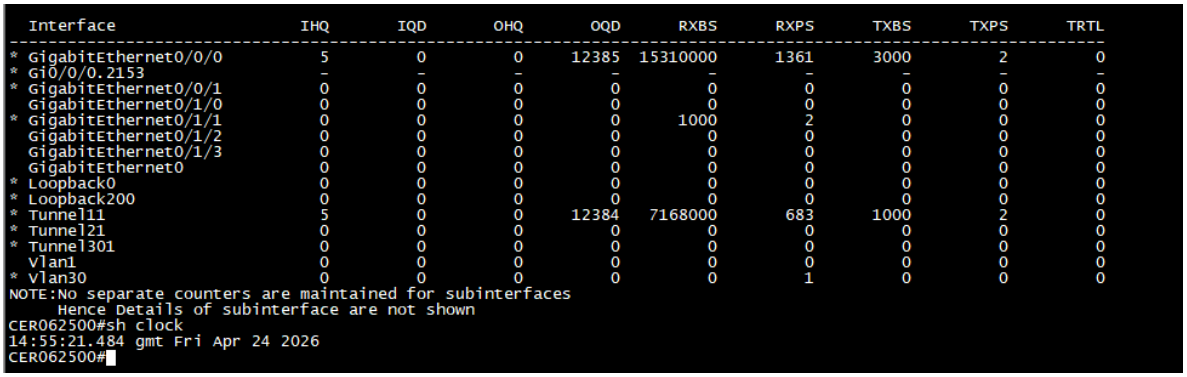
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   15243000        1365      56000         21          0
* Gi0/0/0.2145               -          -          -          -          -           -          -          -          -
* GigabitEthernet0/0/1       0          0          0          0      26000          18      46000         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       1000           2          0          0          0
  GigabitEthernet0           0          0          0          0          0           0          0          0          0
* Loopback0                  0          0          0          0          0           0          0          0          0
* Loopback200                0          0          0          0          0           0          0          0          0
* Tunnel11                   1          0          0          0    5793000         555      29000         15          0
* Tunnel21                   0          0          0          0          0           0          0          0          0
  Tunnel300                  0          0          0          0          0           0          0          0          0
* Tunnel301                  0          0          0          0          0           0          0          0          0
  Vlan1                      0          0          0          0          0           0          0          0          0
* Vlan30                     0          0          0          0       1000           2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054681#sh clock
14:54:04.926 gmt Fri Apr 24 2026
CER054681#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
588	4	Boyacá, Santa Sofia; Calle 4 # 39-41	15 Mbps	14,8



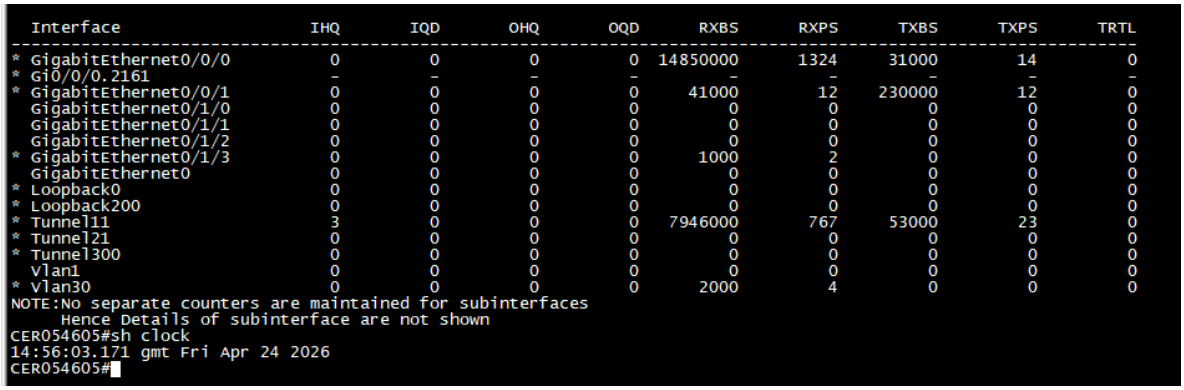
```
  Interface                   IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0  14898000      1325      5000         3         0
* Gi0/0/0.2148                  -          -          -          -         -         -         -         -         -
* GigabitEthernet0/0/1          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/0          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/1          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/2          0          0          0          0         0         0         0         0         0
* GigabitEthernet0/1/3          0          0          0          0      1000         1         0         0         0
  GigabitEthernet0              0          0          0          0         0         0         0         0         0
* Loopback0                     0          0          0          0         0         0         0         0         0
* Loopback300                   0          0          0          0         0         0         0         0         0
* Tunnel11                      1          0          0          0   6423000       615      1000         2         0
* Tunnel21                      0          0          0          0         0         0         0         0         0
* Tunnel300                     0          0          0          0         0         0         0         0         0
  Vlan1                         0          0          0          0         0         0         0         0         0
  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
CER055049#sh clock
14:54:47.755 gmt Fri Apr 24 2026
CER055049#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
589	3	Boyacá, Soatá; Calle 11 # 3-62, Plaza central	15 Mbps	15,3



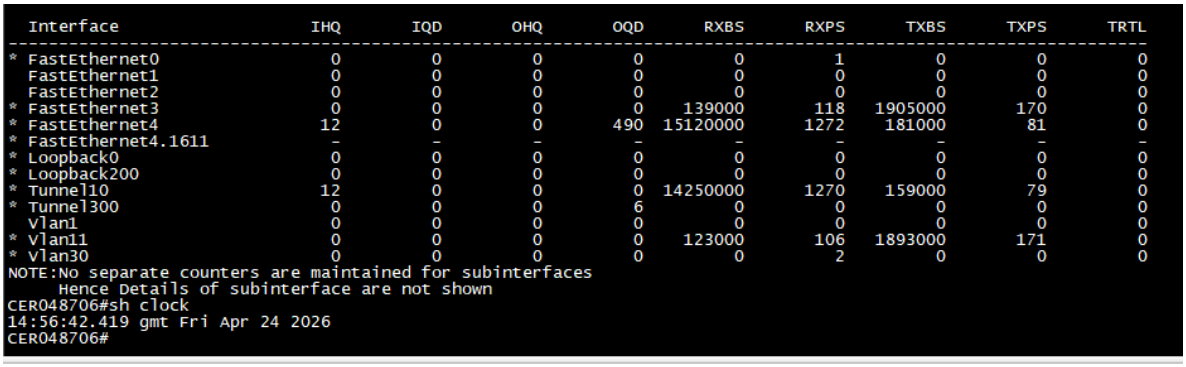
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          5          0          0      12385   15310000       1361       3000          2          0
* Gi0/0/0.2153                  -          -          -          -          -          -          -          -          -
* 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          2          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0              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                      5          0          0      12384    7168000        683       1000          2          0
* Tunnel21                      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          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062500#sh clock
14:55:21.484 gmt Fri Apr 24 2026
CER062500#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
591	4	Boyacá, Sotaquira; Calle 6 # 7-33	15 Mbps	14,8



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   14850000       1324      31000         14          0
* Gi0/0/0.2161                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      41000         12     230000         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       1000          2          0          0          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel11                      3          0          0          0    7946000        767      53000         23          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
CER054605#sh clock
14:56:03.171 gmt Fri Apr 24 2026
CER054605#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
592	3	Boyacá, Tasco; Calle 9 # 4-42	15 Mbps	15,1



```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0          0          0          0          0           1           0           0           0
  FastEthernet1               0          0          0          0          0           0           0           0           0
  FastEthernet2               0          0          0          0          0           0           0           0           0
* FastEthernet3               0          0          0          0     139000         118     1905000         170           0
* FastEthernet4              12          0          0        490   15120000        1272      181000          81           0
* FastEthernet4.1611          -          -          -          -          -           -           -           -           -
* Loopback0                   0          0          0          0          0           0           0           0           0
* Loopback200                 0          0          0          0          0           0           0           0           0
* Tunnel10                   12          0          0          0   14250000        1270      159000          79           0
* Tunnel300                  0          0          0          6          0           0           0           0           0
  Vlan1                       0          0          0          0          0           0           0           0           0
* Vlan11                     0          0          0          0     123000         106     1893000         171           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
CER048706#sh clock
14:56:42.419 gmt Fri Apr 24 2026
CER048706#
```

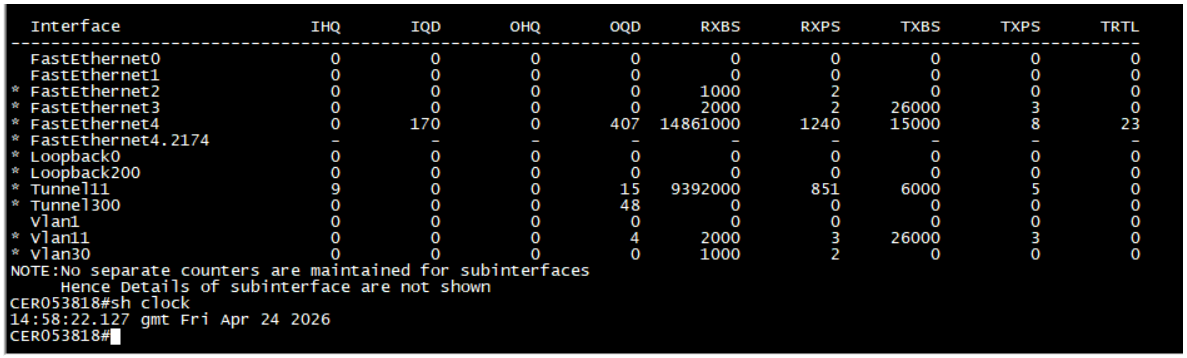
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
593	4	Boyacá, Tipacoque; Calle 14 No. 9-18	15 Mbps	15,2

```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0       15242000        3588           0           0           0
* GI0/0/0.2170                -           -           -           -              -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0              0           0           0           0           0
  GigabitEthernet0/1/0        0           0           0           0              0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0              0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0              0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0              0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0              0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0              0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0              0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           1000           1           0           0           0
* Loopback0                   0           0           0           0              0           0           0           0           0
* Loopback200                 0           0           0           0              0           0           0           0           0
* Tunnel11                    0           0           0           0        1163000        1306           0           0           0
* Tunnel21                    0           0           0           0              0           0           0           0           0
  Tunnel300                   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           1           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO53972#sh clock
14:57:19.919 gmt Fri Apr 24 2026
CERO53972#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
594	4	Boyacá, Toca; calle 6 # 6-92	15 Mbps	14,7

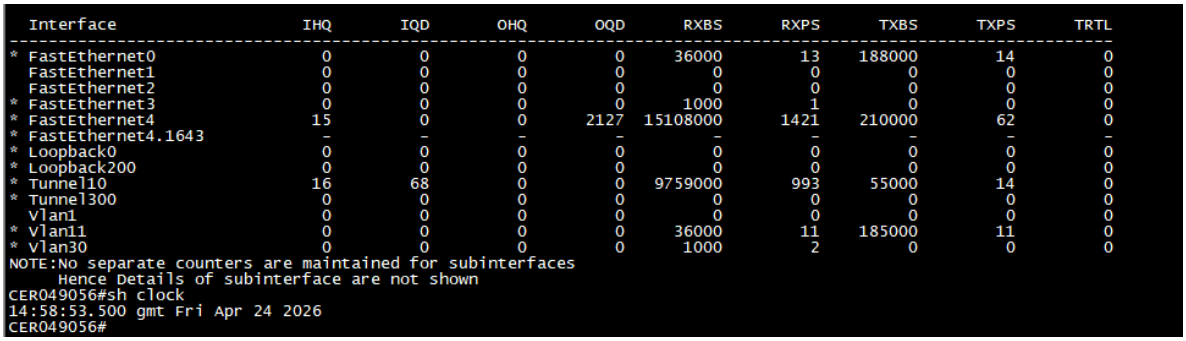
```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          3           0            0       12761     14793000        1831      865000         121           0
* Gi0/0/0.2171                  -           -            -           -            -           -           -           -           -
* GigabitEthernet0/0/1          0           0            0           0      616000         124      777000         115           0
  GigabitEthernet0/1/0          0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0            0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0            0           0        1000           2           0           0           0
  GigabitEthernet0              0           0            0           0           0           0           0           0           0
* Loopback0                     0           0            0           0           0           0           0           0           0
* Loopback200                   0           0            0           0           0           0           0           0           0
  Tunnel11                      0           0            0           0           0           0           0           0           0
* Tunnel21                      3           0            0       12742     1109000         146      610000         124           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
CER054887#sh clock
14:57:48.933 gmt Fri Apr 24 2026
CER054887#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
595	4	Boyacá, Tota; Carrera 3 # 3-60	15 Mbps	14,8



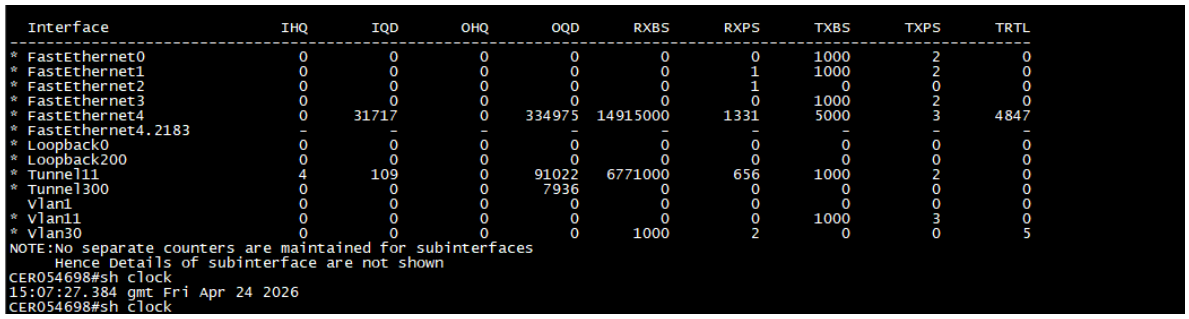
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0          0          0           0           0           0           0           0
  FastEthernet1              0          0          0          0           0           0           0           0           0
* FastEthernet2              0          0          0          0        1000           2           0           0           0
* FastEthernet3              0          0          0          0        2000           2       26000           3           0
* FastEthernet4              0        170          0        407    14861000        1240       15000           8          23
* FastEthernet4.2174         -          -          -          -           -           -           -           -           -
* Loopback0                  0          0          0          0           0           0           0           0           0
* Loopback200                0          0          0          0           0           0           0           0           0
* Tunnel11                   9          0          0         15     9392000         851        6000           5           0
* Tunnel300                  0          0          0         48           0           0           0           0           0
  Vlan1                      0          0          0          0           0           0           0           0           0
* Vlan11                     0          0          0          4        2000           3       26000           3           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
CER053818#sh clock
14:58:22.127 gmt Fri Apr 24 2026
CER053818#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
596	3	Boyacá, Tunungua; Calle 7 # 0-50 Barrio Centro	15 Mbps	15,1



```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0         0         0         0         36000      13         188000     14        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            15        0         0         2127      15108000   1421       210000     62        0
* FastEthernet4.1643       -         -         -         -         -          -          -          -         -
* Loopback0                0         0         0         0         0          0          0          0         0
* Loopback200              0         0         0         0         0          0          0          0         0
* Tunnel10                 16        68        0         0         9759000    993        55000      14        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      11         185000     11        0
* Vlan30                   0         0         0         0         1000       2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER049056#sh clock
14:58:53.500 gmt Fri Apr 24 2026
CER049056#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
597	4	Boyacá, Umbita; Carrera 3 # 3-17, Edificio Alcaldía Municipal	15 Mbps	14,9

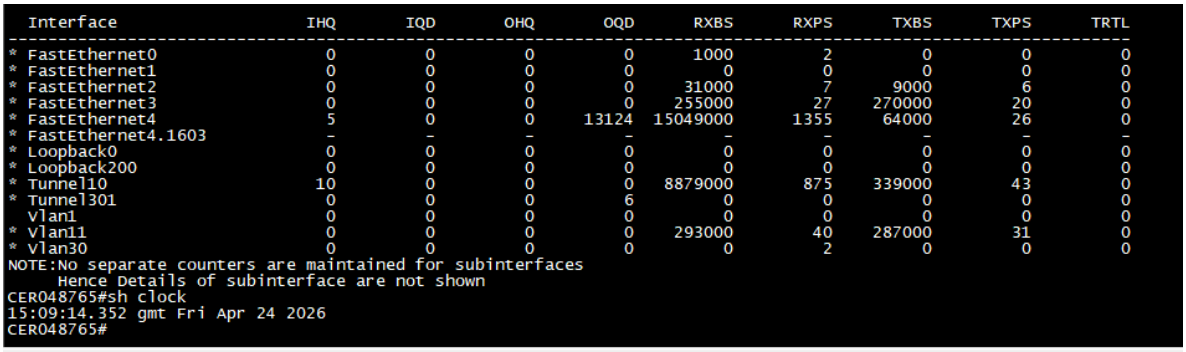


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0          0          0          0          0          0       1000          2         0
* FastEthernet1               0          0          0          0          0          1       1000          2         0
* FastEthernet2               0          0          0          0          0          1          0          0         0
* FastEthernet3               0          0          0          0          0          0       1000          2         0
* FastEthernet4               0      31717          0     334975   14915000       1331       5000          3      4847
* FastEthernet4.2183          -          -          -          -          -          -          -          -         -
* Loopback0                   0          0          0          0          0          0          0          0         0
* Loopback200                 0          0          0          0          0          0          0          0         0
* Tunnel11                    4        109          0      91022    6771000        656       1000          2         0
* Tunnel300                   0          0          0       7936          0          0          0          0         0
  Vlan1                       0          0          0          0          0          0          0          0         0
* Vlan11                      0          0          0          0          0          0       1000          3         0
* Vlan30                      0          0          0          0       1000          2          0          0         5
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054698#sh clock
15:07:27.384 gmt Fri Apr 24 2026
CER054698#sh clock
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
610	4	Casanare, Monterrey; Calle 11 # 14-79	15 Mbps	14,8

```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* FastEthernet0             0         0         0         0     321000        125     998000        125         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             6       258         0         0   14880000       1374     311000         93        87
* Loopback0                 0         0         0         0          0          0          0          0         0
* Loopback200               0         0         0         0          0          0          0          0         0
* Tunnel15                 10         0         0         0    8131000        830     391000        116         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     316000        124     982000        124         0
* Vlan30                    0         0         0         0          0          1          0          0         0
CER053249#sh clock
15:08:35.100 gmt Fri Apr 24 2026
CER053249#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
612	3	Casanare, Nunchia; Carrera 5 # 6-39 Piso 2	15 Mbps	15

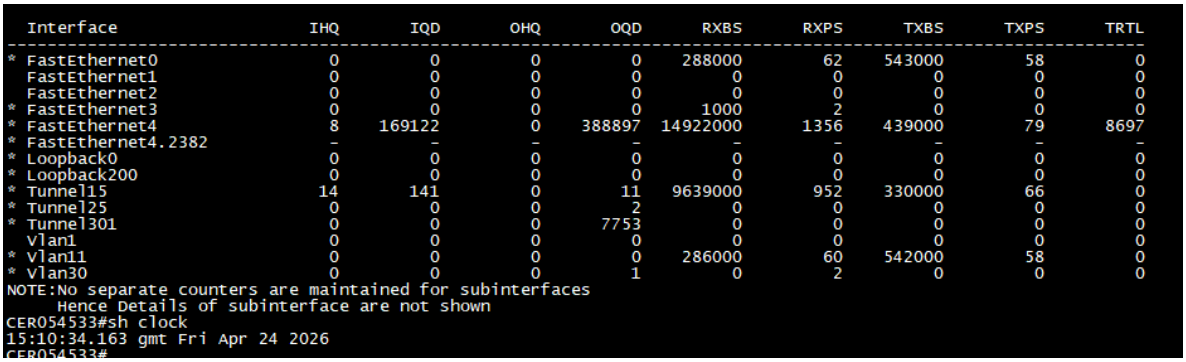


```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0          0          0          0          1000           2           0           0          0
* FastEthernet1               0          0          0          0             0           0           0           0          0
* FastEthernet2               0          0          0          0         31000           7        9000           6          0
* FastEthernet3               0          0          0          0        255000          27      270000          20          0
* FastEthernet4               5          0          0      13124      15049000        1355       64000          26          0
* FastEthernet4.1603          -          -          -          -             -           -           -           -          -
* Loopback0                   0          0          0          0             0           0           0           0          0
* Loopback200                 0          0          0          0             0           0           0           0          0
* Tunnel10                   10          0          0          0       8879000         875      339000          43          0
* Tunnel301                   0          0          0          6             0           0           0           0          0
  Vlan1                      0          0          0          0             0           0           0           0          0
* Vlan11                     0          0          0          0        293000          40      287000          31          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
CER048765#sh clock
15:09:14.352 gmt Fri Apr 24 2026
CER048765#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
639	3	Córdoba, San Jose de Ure; Carrera 6 # 4-10, Barrio Centro	15 Mbps	14,9

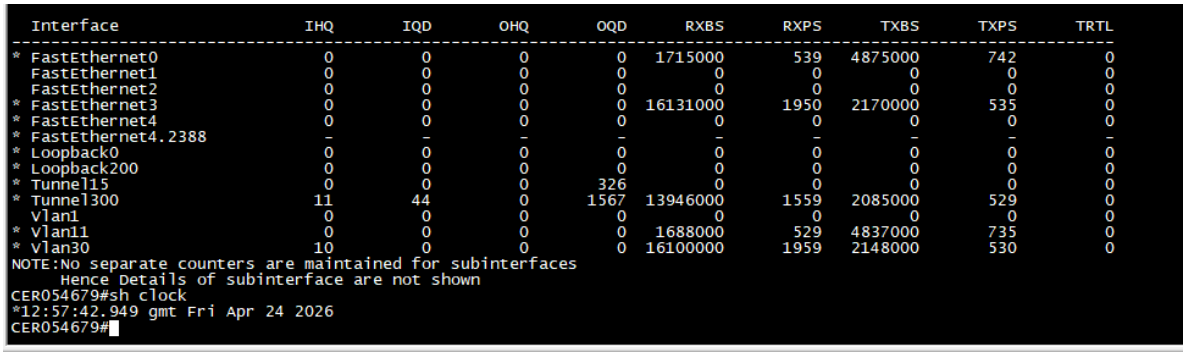
```
  Interface                IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0         0          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       1000          1       1000          3         0
* FastEthernet4             15          0         0          0   14935000       1332       2000          2         0
* FastEthernet4.2303         -          -         -          -          -          -          -          -         -
* Loopback0                  0          0         0          0          0          0          0          0         0
* Loopback11                 0          0         0          0          0          0          0          0         0
* Tunnel13                   9          0         0          0    7065000        684       1000          2         0
* Tunnel23                   0          0         0          0          0          0          0          0         0
* Vlan1                      0          0         0          0          0          0          0          0         0
* Vlan11                     0          0         0          0          0          0          0          0         0
* Vlan3446                   0          0         0          0          0          1          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062425#sh clock
15:09:49.087 gmt Fri Apr 24 2026
CER062425#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
679	3	Meta, El Calvario; Calle 6 # 5-12	15 Mbps	14,9



```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0     288000         62     543000         58          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              8    169122         0    388897   14922000       1356     439000         79       8697
* FastEthernet4.2382         -         -         -         -          -          -          -          -          -
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback200                0         0         0         0          0          0          0          0          0
* Tunnel15                  14       141         0        11    9639000        952     330000         66          0
* Tunnel25                   0         0         0         2          0          0          0          0          0
* Tunnel301                  0         0         0      7753          0          0          0          0          0
  Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan11                     0         0         0         0     286000         60     542000         58          0
* Vlan30                     0         0         0         1          0          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054533#sh clock
15:10:34.163 gmt Fri Apr 24 2026
CER054533#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
680	3	Meta, Puerto Rico; Carrera 3 # 1	15 Mbps	16,1

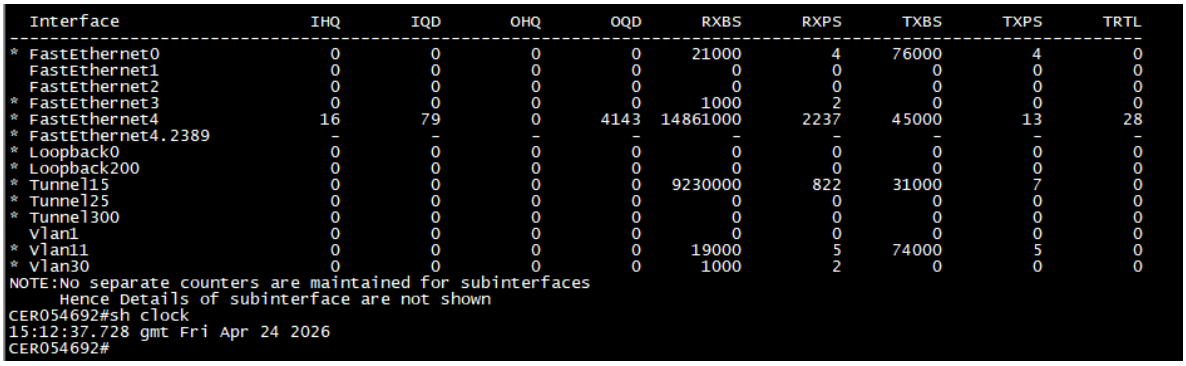


```
  Interface                 IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0             0         0         0         0    1715000        539    4875000        742         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   16131000       1950    2170000        535         0
* FastEthernet4             0         0         0         0          0          0          0          0         0
* FastEthernet4.2388        -         -         -         -          -          -          -          -         -
* Loopback0                 0         0         0         0          0          0          0          0         0
* Loopback200               0         0         0         0          0          0          0          0         0
* Tunnel15                  0         0         0       326          0          0          0          0         0
* Tunnel300                11        44         0      1567   13946000       1559    2085000        529         0
  Vlan1                     0         0         0         0          0          0          0          0         0
* Vlan11                    0         0         0         0    1688000        529    4837000        735         0
* Vlan30                   10         0         0         0   16100000       1959    2148000        530         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054679#sh clock
*12:57:42.949 gmt Fri Apr 24 2026
CER054679#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
681	4	Meta, San Juan De Arama; Carrera 9 # 8-26/29 Barrio la Libertad	15 Mbps	14,8

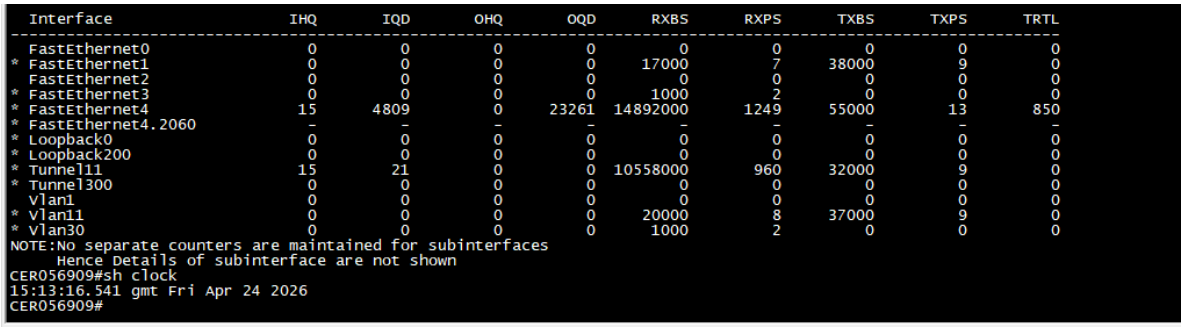
```
  Interface                IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0         0          0          0          0          0          0         0
  FastEthernet1              0          0         0          0          0          0          0          0         0
* FastEthernet2              0          0         0          0       1000          2          0          0         0
* FastEthernet3              0          0         0          0     115000         21     195000         19         0
* FastEthernet4             23       1298         0       7491   14870000       3619      62000         23       119
* FastEthernet4.2505         -          -         -          -          -          -          -          -         -
* Loopback0                  0          0         0          0          0          0          0          0         0
* Loopback200                0          0         0          0          0          0          0          0         0
* Tunnel15                  30       2526         0          0    4666000       1693     133000         24         0
* Tunnel301                  0          0         0        305          0          0          0          0         0
  Vlan1                      0          0         0          0          0          0          0          0         0
* Vlan11                     0          0         0          0     112000         22     192000         18         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
CER050224#sh clock
15:12:06.945 gmt Fri Apr 24 2026
CER050224#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
682	3	Meta, San Juanito; Carrera 3 # 6	15 Mbps	14,8



```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0       21000           4       76000           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        1000           2           0           0           0
* FastEthernet4             16         79          0       4143    14861000        2237       45000          13          28
* FastEthernet4.2389         -          -          -          -           -           -           -           -           -
* 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     9230000         822       31000           7           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       19000           5       74000           5           0
* Vlan30                     0          0          0          0        1000           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054692#sh clock
15:12:37.728 gmt Fri Apr 24 2026
CER054692#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
702	4	Boyacá, Almeida; Carrera 4 # 3-23	15 Mbps	14,8

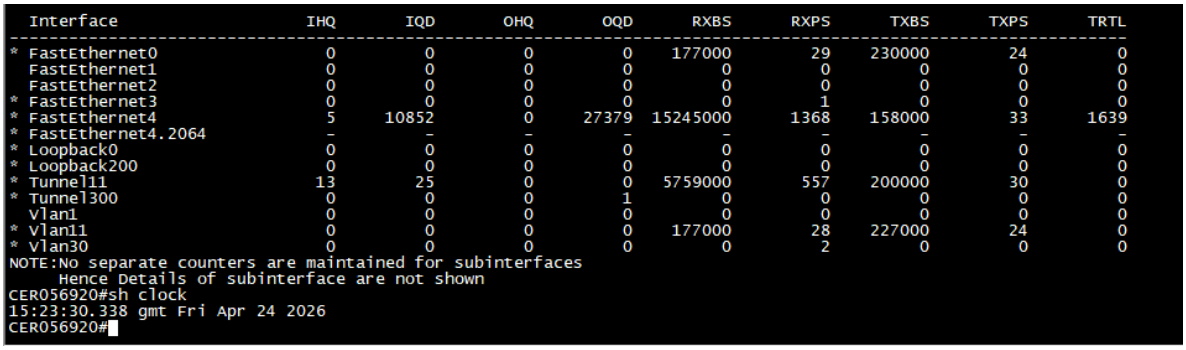


```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0          0          0          0          0          0
* FastEthernet1              0         0         0         0      17000          7      38000          9          0
  FastEthernet2              0         0         0         0          0          0          0          0          0
* FastEthernet3              0         0         0         0       1000          2          0          0          0
* FastEthernet4             15      4809         0     23261   14892000       1249      55000         13        850
* FastEthernet4.2060         -         -         -         -          -          -          -          -          -
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback200                0         0         0         0          0          0          0          0          0
* Tunnel11                  15        21         0         0   10558000        960      32000          9          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          8      37000          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
CER056909#sh clock
15:13:16.541 gmt Fri Apr 24 2026
CER056909#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
703	4	Boyacá, Belén; Calle 7 # 6-40	15 Mbps	15

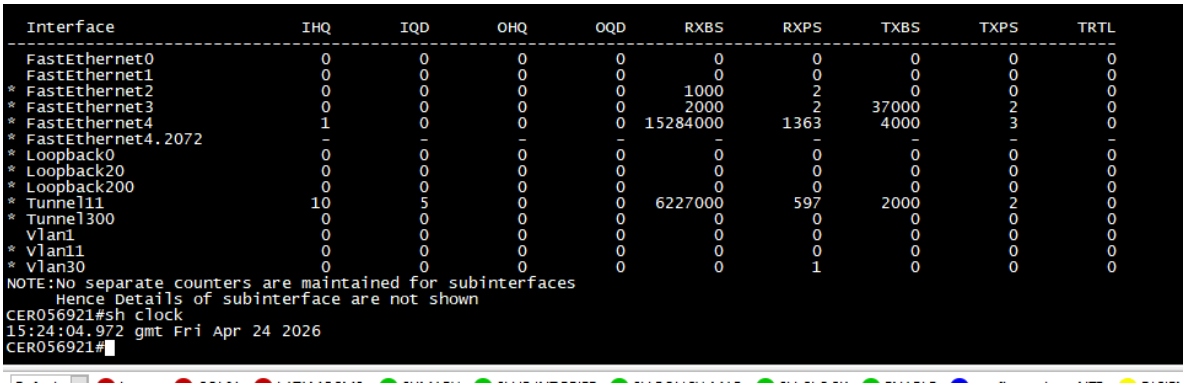
```
  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0         33000      9          56000      11        0
  FastEthernet1              0         0         0         0         0          0          0          0         0
  FastEthernet2              0         0         0         0         0          0          0          0         0
* FastEthernet3              0         0         0         0         1000       2          0          0         0
* FastEthernet4              0         112268    0         282672    15081000   1435       177000     42        13954
* FastEthernet4.2063         -         -         -         -         -          -          -          -         -
* Loopback0                  0         0         0         0         0          0          0          0         0
* Loopback200                0         0         0         0         0          0          0          0         0
* Tunnel11                   16        18318     0         10        10474000   1070       43000      13        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
* Vlan11                     0         0         0         0         35000      9          57000      13        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
CER056917#sh clock
15:13:52.020 gmt Fri Apr 24 2026
CER056917#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
704	4	Boyacá, Berbeo; Calle 5 #2-37	15 Mbps	15,2



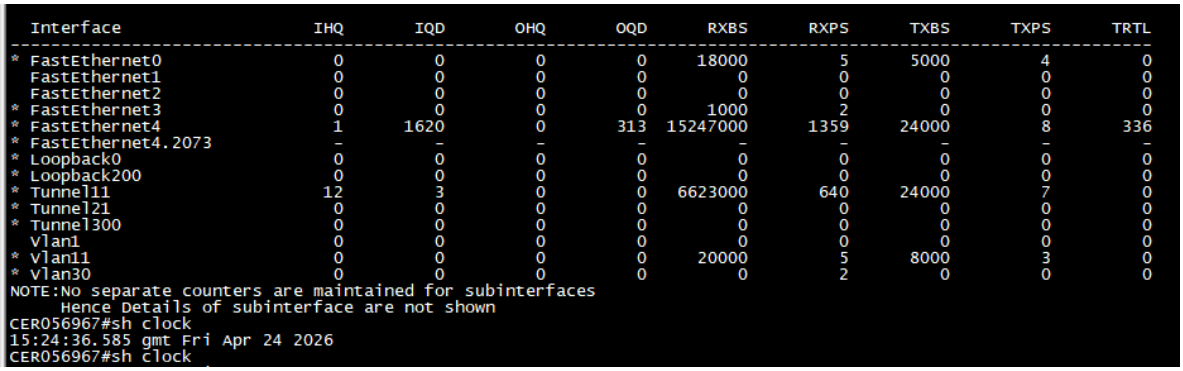
```
  Interface                IHQ        IQD       OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0             0          0         0          0    177000        29    230000        24         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             5      10852         0      27379  15245000      1368    158000        33      1639
* FastEthernet4.2064        -          -         -          -         -         -         -         -         -
* Loopback0                 0          0         0          0         0         0         0         0         0
* Loopback200               0          0         0          0         0         0         0         0         0
* Tunnel11                 13         25         0          0   5759000       557    200000        30         0
* Tunnel300                 0          0         0          1         0         0         0         0         0
  Vlan1                     0          0         0          0         0         0         0         0         0
* Vlan11                    0          0         0          0    177000        28    227000        24         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
CER056920#sh clock
15:23:30.338 gmt Fri Apr 24 2026
CER056920#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
706	4	Boyacá, Campohermoso; Calle 3 # 7-105	15 Mbps	15,2



```
  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           2           0           0           0
* FastEthernet3                0          0          0          0        2000           2       37000           2           0
* FastEthernet4                1          0          0          0    15284000        1363        4000           3           0
* FastEthernet4.2072           -          -          -          -           -           -           -           -           -
* 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                    10          5          0          0     6227000         597        2000           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
CER056921#sh clock
15:24:04.972 gmt Fri Apr 24 2026
CER056921#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
707	4	Boyacá, Cerinza; Palacio Municipal Calle Principal	15 Mbps	15,2

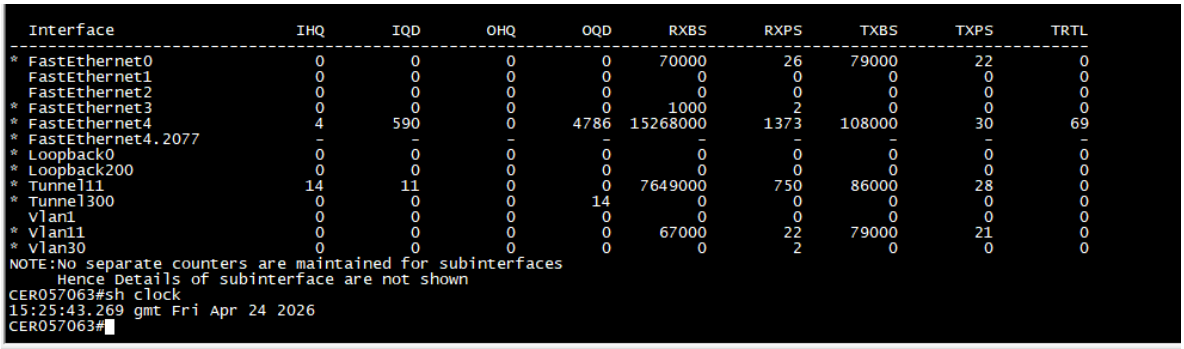


```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0      18000          5       5000          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       1000          2          0          0         0
* FastEthernet4              1       1620          0        313   15247000       1359      24000          8       336
* FastEthernet4.2073         -          -          -          -          -          -          -          -         -
* Loopback0                  0          0          0          0          0          0          0          0         0
* Loopback200                0          0          0          0          0          0          0          0         0
* Tunnel11                  12          3          0          0    6623000        640      24000          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          5       8000          3         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
CER056967#sh clock
15:24:36.585 gmt Fri Apr 24 2026
CER056967#sh clock
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
708	4	Boyacá, Chinavita; Carrera 3 # 3-56	15 Mbps	14,9

```
  Interface                   IHQ        IQD       OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0          0         0          0    383000       148   1907000       184         0
  FastEthernet1               0          0         0          0         0         0         0         0         0
* FastEthernet2               0          0         0          0      1000         2         0         0         0
  FastEthernet3               0          0         0          0         0         0         0         0         0
* FastEthernet4               0       2225         0       7081  14916000      1349    335000        59       253
* FastEthernet4.2075          -          -         -          -         -         -         -         -         -
* FastEthernet4.2119          -          -         -          -         -         -         -         -         -
* 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                   15          0         0          0   8851000       869    486000       149         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    375000       148   1894000       186         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
CER057060#sh clock
15:25:09.892 gmt Fri Apr 24 2026
CER057060#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
709	3	Boyacá, Chiscas; Calle 4 # 4-26	15 Mbps	14,2

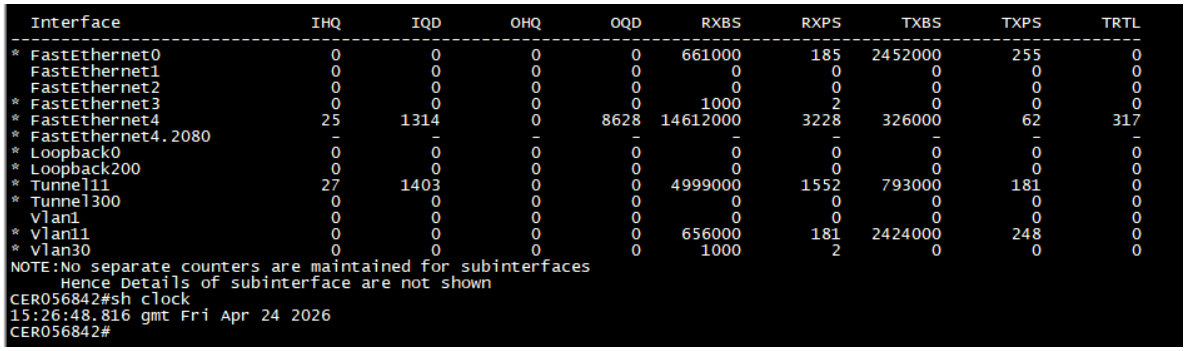


```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0      70000         26      79000         22          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              4       590         0      4786   15268000       1373     108000         30         69
* FastEthernet4.2077         -         -         -         -          -          -          -          -          -
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback200                0         0         0         0          0          0          0          0          0
* Tunnel11                  14        11         0         0    7649000        750      86000         28          0
* Tunnel300                  0         0         0        14          0          0          0          0          0
  Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan11                     0         0         0         0      67000         22      79000         21          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
CER057063#sh clock
15:25:43.269 gmt Fri Apr 24 2026
CER057063#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
711	3	Boyacá, Chitaraque; Carrera 5 # 2-26	15 Mbps	15,3

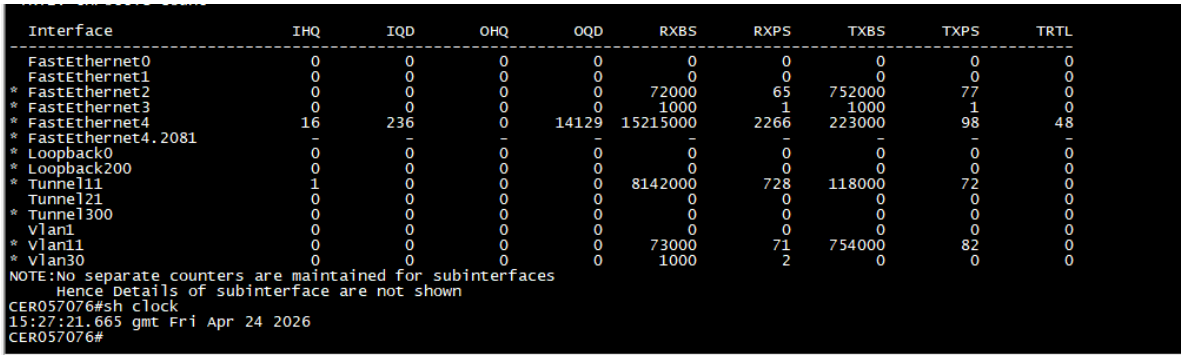
```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0         0         0         0       2190000        339    1394000        236          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          1          0
* FastEthernet4              11     63235         0     57206      15307000       1362    2609000        363       4192
* FastEthernet4.2079          -         -         -         -             -          -          -          -          -
* Loopback0                   0         0         0         0             0          0          0          0          0
* Loopback200                 0         0         0         0             0          0          0          0          0
* Tunnel11                   18        36         0         5       8918000        931    2398000        341          0
* Tunnel300                   0         0         0       319             0          0          0          0          0
* Vlan1                       0         0         0         0       2178000        343    1378000        237          0
* Vlan30                      1         0         0         0          1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057065#sh clock
15:26:15.100 gmt Fri Apr 24 2026
CER057065#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
712	3	Boyacá, Chivata; Carrera 4 # 5-42	15 Mbps	14,6



```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0          0          0          0          661000      185         2452000     255         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            25         1314       0          8628       14612000    3228        326000      62          317
* FastEthernet4.2080       -          -          -          -          -           -           -           -           -
* Loopback0                0          0          0          0          0           0           0           0           0
* Loopback200              0          0          0          0          0           0           0           0           0
* Tunnel11                 27         1403       0          0          4999000     1552        793000      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          656000      181         2424000     248         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
CERO56842#sh clock
15:26:48.816 gmt Fri Apr 24 2026
CERO56842#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
713	4	Boyacá, Chivor; Carrera 5 # 5-29	15 Mbps	15,2

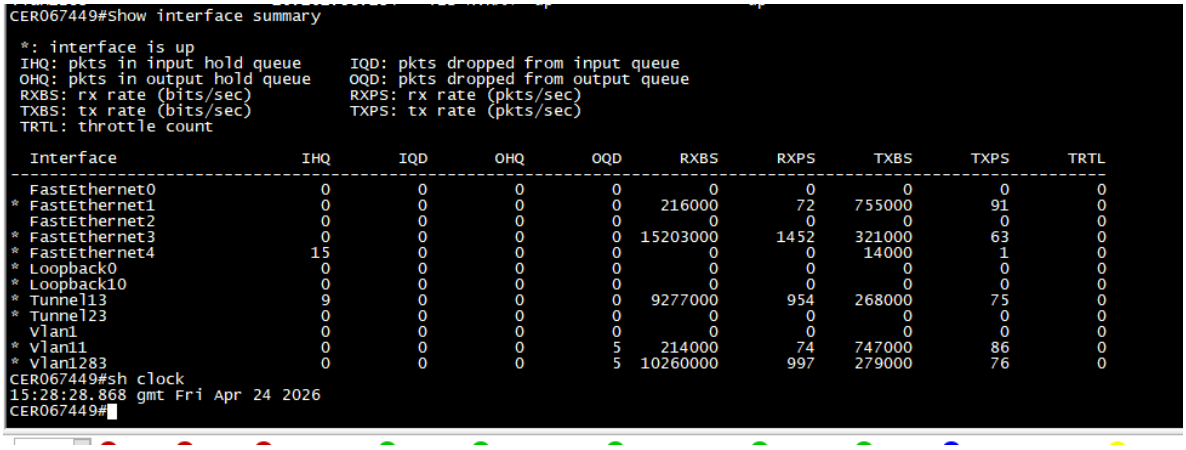


```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
  FastEthernet0               0         0         0         0         0          0          0          0          0
  FastEthernet1               0         0         0         0         0          0          0          0          0
* FastEthernet2               0         0         0         0         72000      65         752000     77         0
* FastEthernet3               0         0         0         0         1000       1          1000       1          0
* FastEthernet4               16        236       0         14129     15215000   2266       223000     98         48
* FastEthernet4.2081          -         -         -         -         -          -          -          -          -
* Loopback0                   0         0         0         0         0          0          0          0          0
* Loopback200                 0         0         0         0         0          0          0          0          0
* Tunnel11                    1         0         0         0         8142000    728        118000     72         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         73000      71         754000     82         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
CER057076#sh clock
15:27:21.665 gmt Fri Apr 24 2026
CER057076#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
714	4	Boyacá, Ciénega; Calle 4 # 6-52	15 Mbps	14,9

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0          0          0          0     618000        102     380000         87          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      28935          0      61042   14925000       1303    1038000        136       4677
* FastEthernet4.2082          -          -          -          -          -          -          -          -          -
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback200                 0          0          0          0          0          0          0          0          0
* Tunnel11                   10         22          0          0    9208000        875     682000        110          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     615000        107     379000         88          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
CER057096#sh clock
15:27:54.734 gmt Fri Apr 24 2026
CER057096#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1089	3	Bolívar, Soplaviento; Carrera 13 # 8-39	15 Mbps	15,2

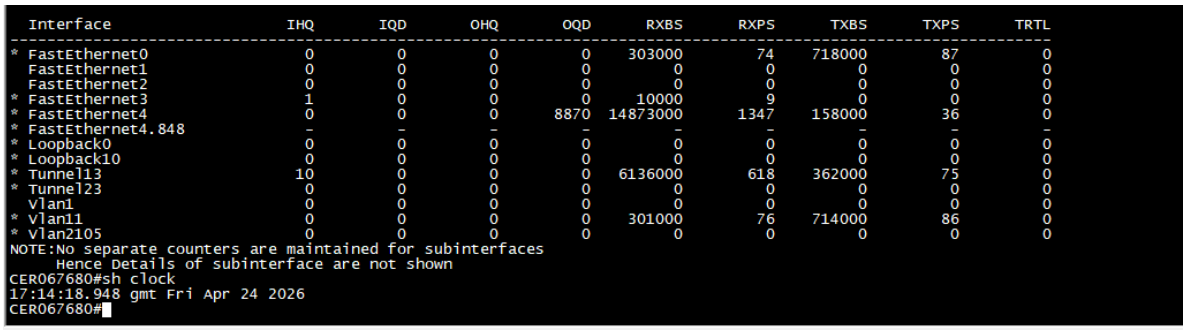


```
CER067449#Show interface summary

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

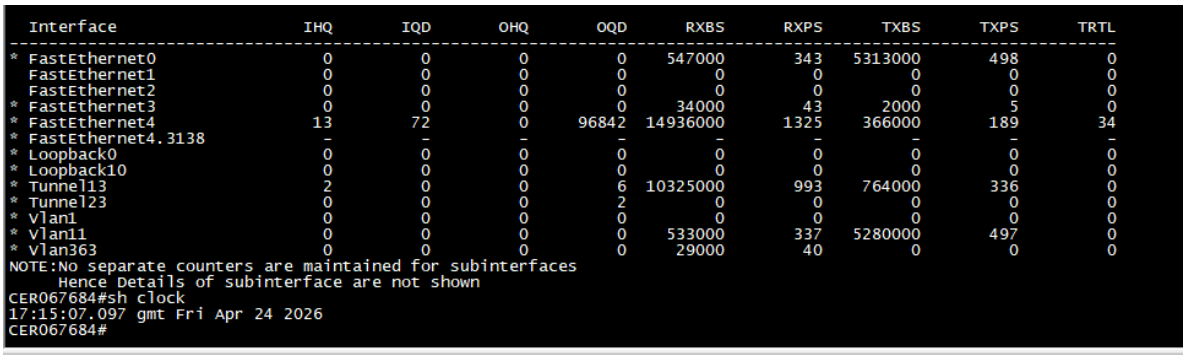
  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0         0         0         0         0         0
* FastEthernet1              0         0         0         0    216000        72    755000        91         0
  FastEthernet2              0         0         0         0         0         0         0         0         0
* FastEthernet3              0         0         0         0  15203000      1452    321000        63         0
* FastEthernet4             15         0         0         0         0         0     14000         1         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback10                 0         0         0         0         0         0         0         0         0
* Tunnel13                   9         0         0         0   9277000       954    268000        75         0
* Tunnel23                   0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         5    214000        74    747000        86         0
* Vlan1283                   0         0         0         5  10260000       997    279000        76         0
CER067449#sh clock
15:28:28.868 gmt Fri Apr 24 2026
CER067449#
```

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



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0     303000         74     718000         87         0
  FastEthernet1              0          0          0          0          0          0          0          0         0
  FastEthernet2              0          0          0          0          0          0          0          0         0
* FastEthernet3              1          0          0          0      10000          9          0          0         0
* FastEthernet4              0          0          0       8870   14873000       1347     158000         36         0
* FastEthernet4.848          -          -          -          -          -          -          -          -         -
* Loopback0                  0          0          0          0          0          0          0          0         0
* Loopback10                 0          0          0          0          0          0          0          0         0
* Tunnel13                  10          0          0          0    6136000        618     362000         75         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     301000         76     714000         86         0
* Vlan2105                   0          0          0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067680#sh clock
17:14:18.948 gmt Fri Apr 24 2026
CER067680#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1108	3	Córdoba, Valencia; Calle 11 Carrera 15 Frente al Parque Principal	15 Mbps	14,9

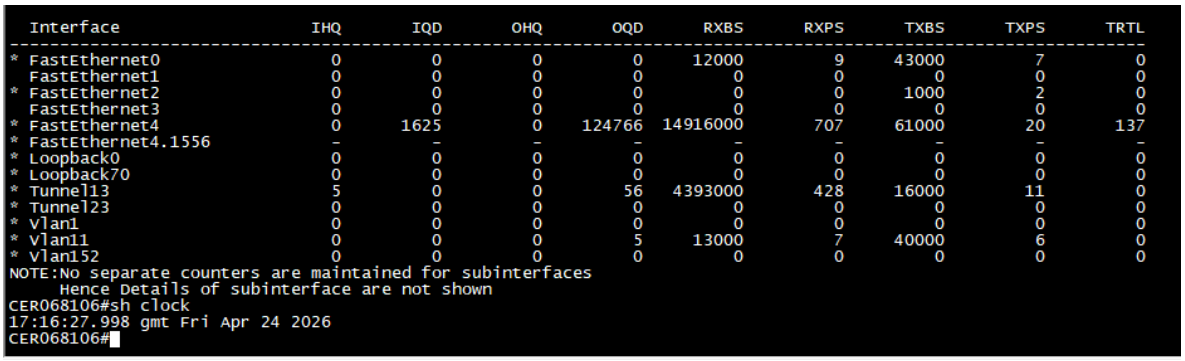


```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0     547000        343    5313000        498         0
  FastEthernet1              0          0          0          0          0          0          0          0         0
  FastEthernet2              0          0          0          0          0          0          0          0         0
* FastEthernet3              0          0          0          0      34000         43       2000          5         0
* FastEthernet4             13         72          0      96842   14936000       1325     366000        189        34
* FastEthernet4.3138         -          -          -          -          -          -          -          -         -
* Loopback0                  0          0          0          0          0          0          0          0         0
* Loopback10                 0          0          0          0          0          0          0          0         0
* Tunnel13                   2          0          0          6   10325000        993     764000        336         0
* Tunnel23                   0          0          0          2          0          0          0          0         0
* Vlan1                      0          0          0          0          0          0          0          0         0
* Vlan11                     0          0          0          0     533000        337    5280000        497         0
* Vlan363                    0          0          0          0      29000         40          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067684#sh clock
17:15:07.097 gmt Fri Apr 24 2026
CER067684#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1249	4	Bolívar, El Peñon; Calle San Antonio S, Casa Parroquial	15 Mbps	14,5

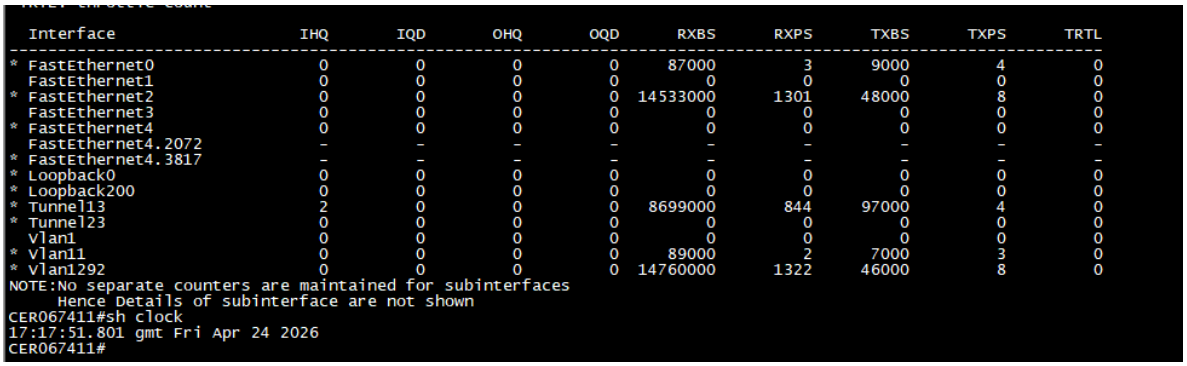
```
  Interface                  IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0     242000         44     409000         48          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   14517000       1305     200000         37          0
* FastEthernet4              0          0          0          0       2000          4          0          0          0
* FastEthernet4.3816         -          -          -          -          -          -          -          -          -
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback10                 0          0          0          0          0          0          0          0          0
* Tunnel13                   9          0          0          0    7468000        740     283000         44          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     242000         43     403000         49          0
* Vlan1291                   0          0          0          0    7913000        744     297000         48          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067631#sh clock
17:15:48.504 gmt Fri Apr 24 2026
CER067631#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1288	4	Bolívar, Hatillo de loba; Calle 4 # 8-17a 8-1	15 Mbps	14,9



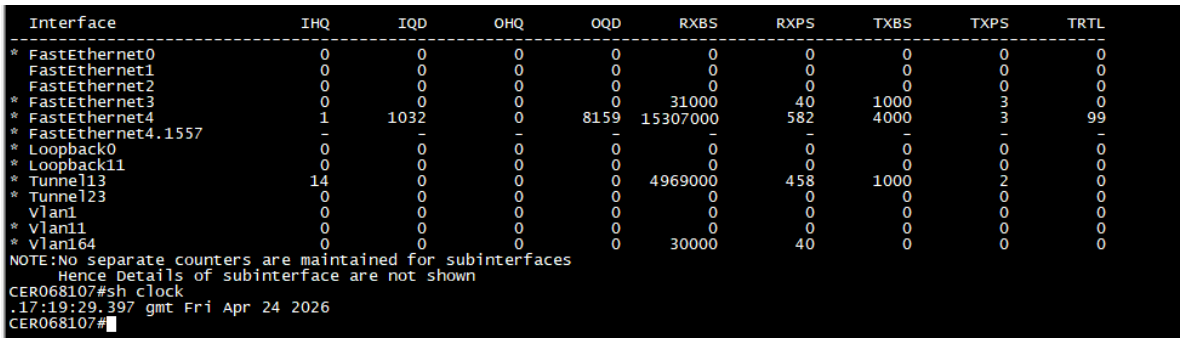
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0           0           0           0      12000          9      43000          7          0
  FastEthernet1               0           0           0           0          0          0          0          0          0
* FastEthernet2               0           0           0           0          0          0       1000          2          0
  FastEthernet3               0           0           0           0          0          0          0          0          0
* FastEthernet4               0        1625           0      124766   14916000        707      61000         20        137
* FastEthernet4.1556          -           -           -           -          -          -          -          -          -
* Loopback0                   0           0           0           0          0          0          0          0          0
* Loopback70                  0           0           0           0          0          0          0          0          0
* Tunnel13                    5           0           0          56    4393000        428      16000         11          0
* Tunnel23                    0           0           0           0          0          0          0          0          0
* Vlan1                       0           0           0           0          0          0          0          0          0
* Vlan11                      0           0           0           5      13000          7      40000          6          0
* Vlan152                     0           0           0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068106#sh clock
17:16:27.998 gmt Fri Apr 24 2026
CER068106#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1289	4	Bolívar, Magarita; Calle Principal	15 Mbps	14,5



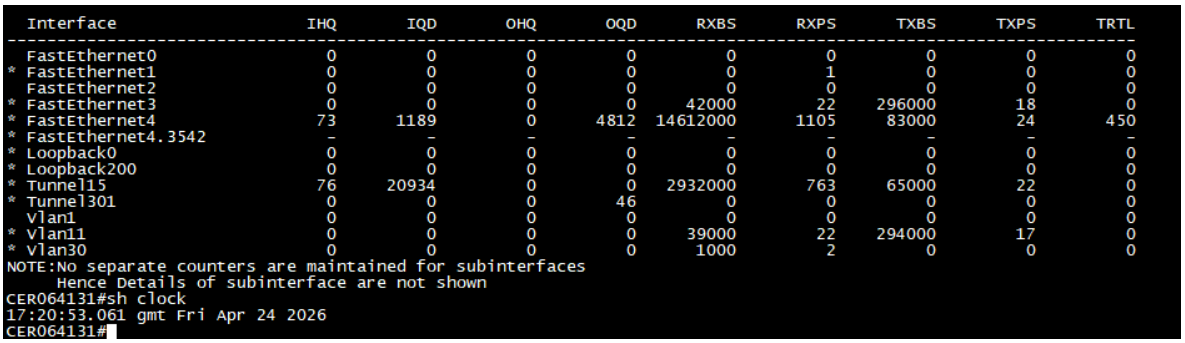
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0         0         0         0         87000      3          9000       4         0
  FastEthernet1            0         0         0         0         0          0          0          0         0
* FastEthernet2            0         0         0         0         14533000   1301       48000      8         0
  FastEthernet3            0         0         0         0         0          0          0          0         0
* FastEthernet4            0         0         0         0         0          0          0          0         0
  FastEthernet4.2072       -         -         -         -         -          -          -          -         -
* FastEthernet4.3817       -         -         -         -         -          -          -          -         -
* 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         8699000    844        97000      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         89000      2          7000       3         0
* Vlan1292                 0         0         0         0         14760000   1322       46000      8         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067411#sh clock
17:17:51.801 gmt Fri Apr 24 2026
CER067411#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1294	4	Bolívar, San Cristobal; Plaza principal, Calle 19 # 2-43	15 Mbps	15,3



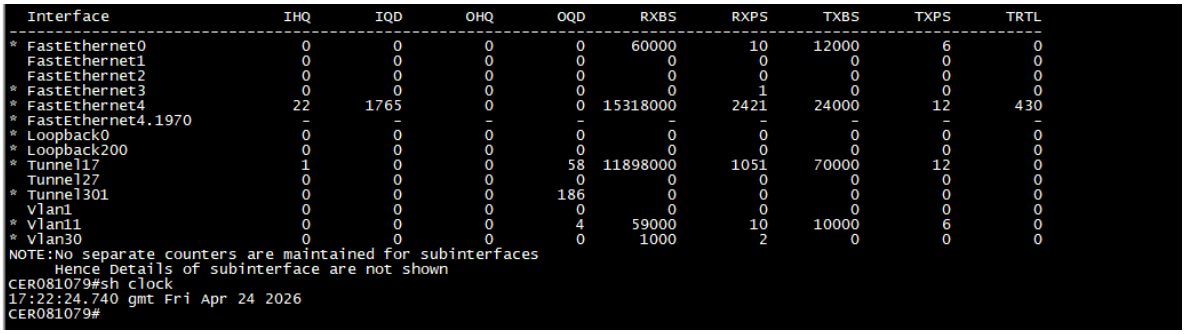
```
  Interface                   IHQ        IQD       OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0          0         0          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     31000        40      1000         3         0
* FastEthernet4               1       1032         0       8159  15307000       582      4000         3        99
* FastEthernet4.1557          -          -         -          -         -         -         -         -         -
* Loopback0                   0          0         0          0         0         0         0         0         0
* Loopback11                  0          0         0          0         0         0         0         0         0
* Tunnel13                   14          0         0          0   4969000       458      1000         2         0
* Tunnel23                    0          0         0          0         0         0         0         0         0
  Vlan1                       0          0         0          0         0         0         0         0         0
* Vlan11                      0          0         0          0         0         0         0         0         0
* Vlan164                     0          0         0          0     30000        40         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068107#sh clock
.17:19:29.397 gmt Fri Apr 24 2026
CER068107#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1386	3	Meta, El Dorado; Calle 4 # 5-47 Centro	15 Mbps	14,6



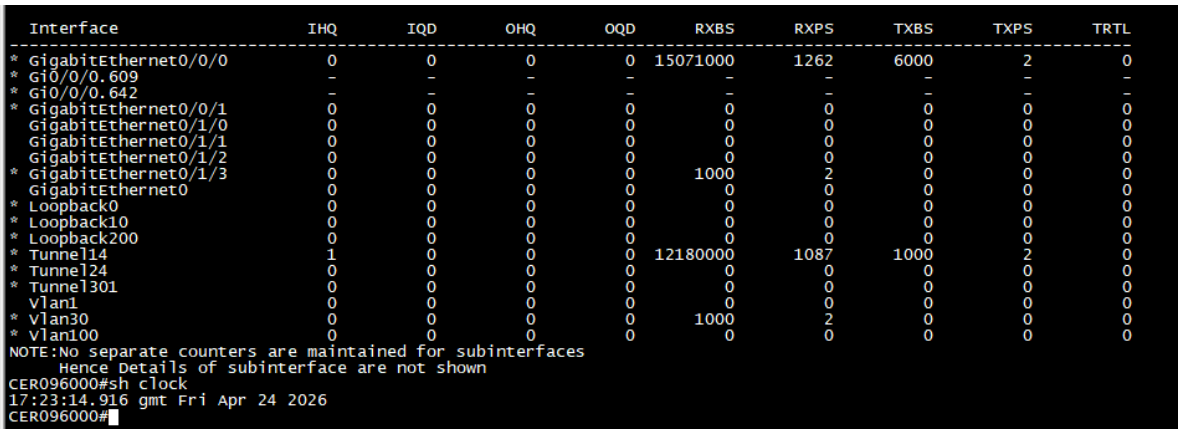
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0          0          0          0          0         0
* FastEthernet1              0         0         0         0          0          1          0          0         0
  FastEthernet2              0         0         0         0          0          0          0          0         0
* FastEthernet3              0         0         0         0      42000         22     296000         18         0
* FastEthernet4             73      1189         0      4812   14612000       1105      83000         24       450
* FastEthernet4.3542         -         -         -         -          -          -          -          -         -
* Loopback0                  0         0         0         0          0          0          0          0         0
* Loopback200                0         0         0         0          0          0          0          0         0
* Tunnel15                  76     20934         0         0    2932000        763      65000         22         0
* Tunnel301                  0         0         0        46          0          0          0          0         0
  Vlan1                      0         0         0         0          0          0          0          0         0
* Vlan11                     0         0         0         0      39000         22     294000         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
CER064131#sh clock
17:20:53.061 gmt Fri Apr 24 2026
CER064131#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1548	4	Guaviare, Calamar; Carrera 7 Barrio La Paz	15 Mbps	15,3



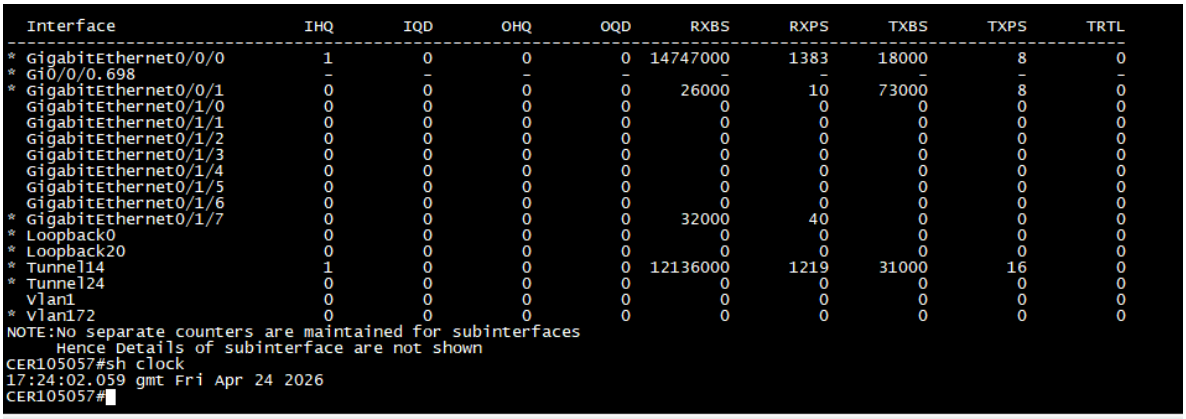
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0             0          0          0          0      60000         10      12000          6         0
  FastEthernet1             0          0          0          0          0          0          0          0         0
  FastEthernet2             0          0          0          0          0          0          0          0         0
* FastEthernet3             0          0          0          0          0          1          0          0         0
* FastEthernet4            22       1765          0          0   15318000       2421      24000         12       430
* FastEthernet4.1970        -          -          -          -          -          -          -          -         -
* Loopback0                 0          0          0          0          0          0          0          0         0
* Loopback200               0          0          0          0          0          0          0          0         0
* Tunnel17                  1          0          0         58   11898000       1051      70000         12         0
  Tunnel27                  0          0          0          0          0          0          0          0         0
* Tunnel301                 0          0          0        186          0          0          0          0         0
  Vlan1                     0          0          0          0          0          0          0          0         0
* Vlan11                    0          0          0          4      59000         10      10000          6         0
* Vlan30                    0          0          0          0       1000          2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER081079#sh clock
17:22:24.740 gmt Fri Apr 24 2026
CER081079#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1716	4	Chocó, Alto Baudó; Pie de Pato, Calle Primera, Segundo Piso	15 Mbps	15



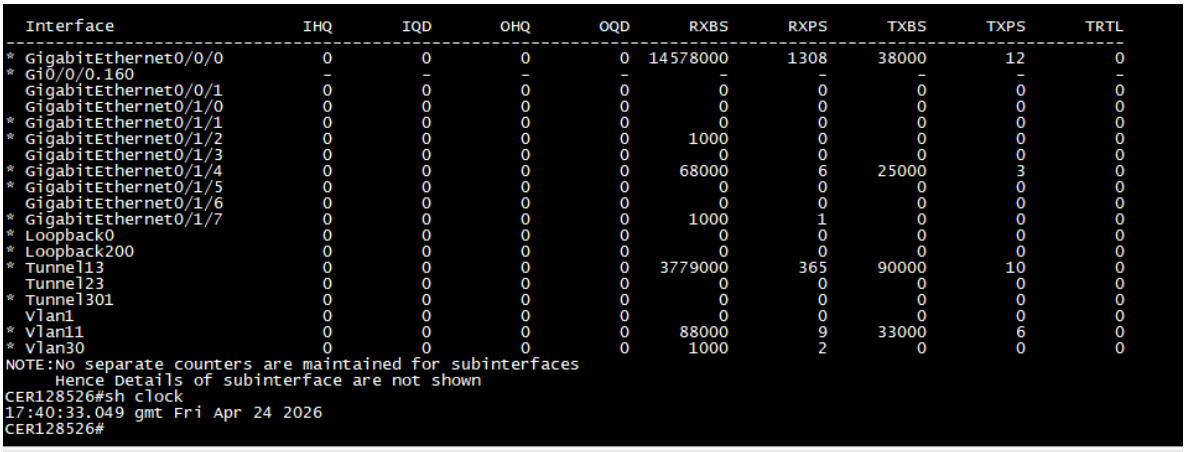
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   15071000       1262       6000          2          0
* Gi0/0/0.609                   -          -          -          -          -          -          -          -          -
* Gi0/0/0.642                   -          -          -          -          -          -          -          -          -
* 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
* Loopback10                    0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel14                      1          0          0          0   12180000       1087       1000          2          0
* Tunnel24                      0          0          0          0          0          0          0          0          0
* Tunnel301                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
* Vlan100                       0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER096000#sh clock
17:23:14.916 gmt Fri Apr 24 2026
CER096000#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2213	4	Bollivar San Jacinto del Cauca; Barrio Las Margaritas	15 Mbps	14,7



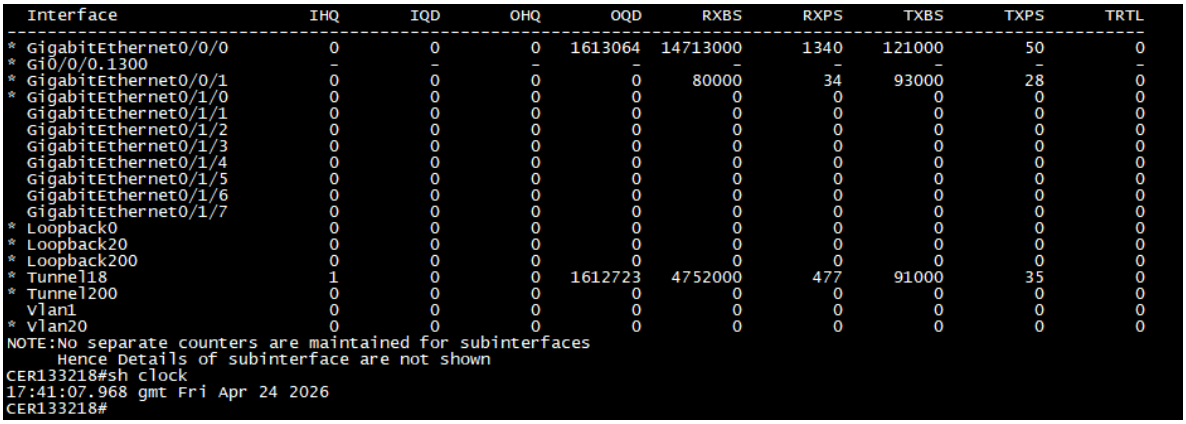
```
  Interface                IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       1           0           0           0   14747000       1383      18000          8         0
* Gi0/0/0.698                -           -           -           -          -          -          -          -         -
* GigabitEthernet0/0/1       0           0           0           0      26000         10      73000          8         0
  GigabitEthernet0/1/0       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/1       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/2       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/3       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/4       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/5       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/6       0           0           0           0          0          0          0          0         0
* GigabitEthernet0/1/7       0           0           0           0      32000         40          0          0         0
* Loopback0                  0           0           0           0          0          0          0          0         0
* Loopback20                 0           0           0           0          0          0          0          0         0
* Tunnel14                   1           0           0           0   12136000       1219      31000         16         0
* Tunnel24                   0           0           0           0          0          0          0          0         0
  Vlan1                      0           0           0           0          0          0          0          0         0
* Vlan172                    0           0           0           0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER105057#sh clock
17:24:02.059 gmt Fri Apr 24 2026
CER105057#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2214	3	Bolivar, San Pablo; Palacio Justicia	15 Mbps	14,5



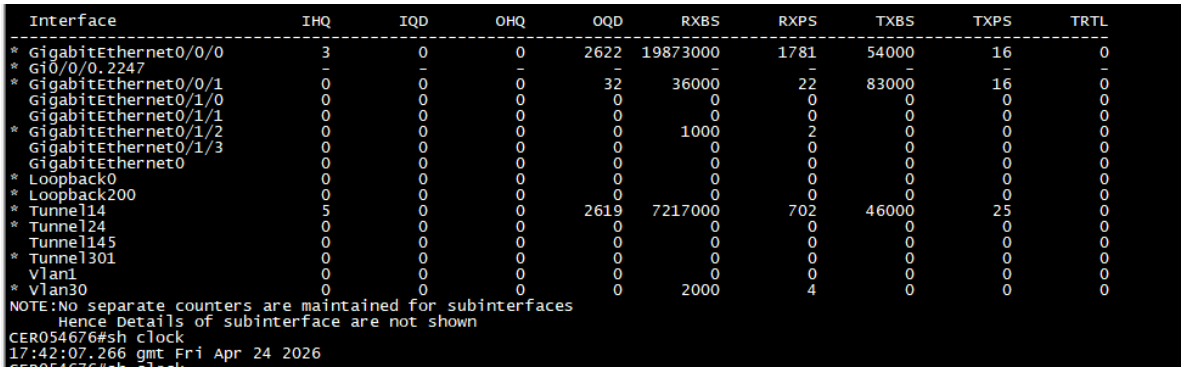
```
  Interface                   IHQ         IQD          OHQ         OQD     RXBS        RXPS     TXBS     TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           0       14578000    1308     38000    12       0
* GI0/0/0.160                 -           -            -           -       -           -        -        -        -
  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       68000       6        25000    3        0
* GigabitEthernet0/1/5        0           0            0           0       0           0        0        0        0
  GigabitEthernet0/1/6        0           0            0           0       0           0        0        0        0
* GigabitEthernet0/1/7        0           0            0           0       1000        1        0        0        0
* Loopback0                   0           0            0           0       0           0        0        0        0
* Loopback200                 0           0            0           0       0           0        0        0        0
* Tunnel13                    0           0            0           0       3779000     365      90000    10       0
  Tunnel23                    0           0            0           0       0           0        0        0        0
* Tunnel301                   0           0            0           0       0           0        0        0        0
  Vlan1                       0           0            0           0       0           0        0        0        0
* Vlan11                      0           0            0           0       88000       9        33000    6        0
* Vlan30                      0           0            0           0       1000        2        0        0        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER128526#sh clock
17:40:33.049 gmt Fri Apr 24 2026
CER128526#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3499	1	Antioquia, Itagüí; Calle 31 # 50A-31 barrio Santa Catalina	15 Mbps	14,7



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           1613064     14713000    1340        121000      50          0
* Gi0/0/0.1300                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           80000       34          93000       28          0
* GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7        0           0           0           0           0           0           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback20                  0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel18                    1           0           0           1612723     4752000     477         91000       35          0
* Tunnel200                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan20                      0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER133218#sh clock
17:41:07.968 gmt Fri Apr 24 2026
CER133218#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
343	4	Antioquia, Argelia; Calle 31 # 29-71 Pisos 1 y 2	20 Mbps	19,8

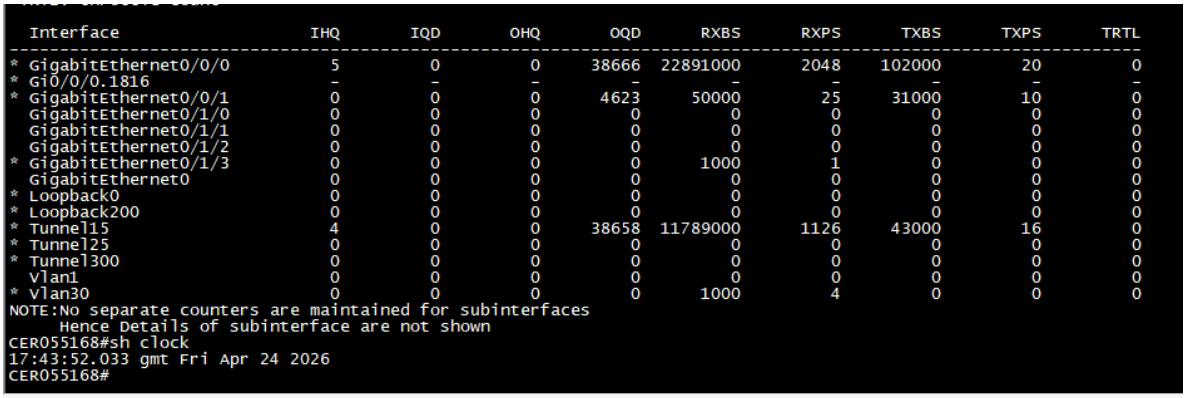


```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          3           0           0        2622   19873000       1781     54000        16         0
* Gi0/0/0.2247                  -           -           -           -          -          -         -         -         -
* GigabitEthernet0/0/1          0           0           0          32      36000         22     83000        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       1000          2         0         0         0
  GigabitEthernet0/1/3          0           0           0           0          0          0         0         0         0
  GigabitEthernet0              0           0           0           0          0          0         0         0         0
* Loopback0                     0           0           0           0          0          0         0         0         0
* Loopback200                   0           0           0           0          0          0         0         0         0
* Tunnel14                      5           0           0        2619    7217000        702     46000        25         0
* Tunnel24                      0           0           0           0          0          0         0         0         0
  Tunnel145                     0           0           0           0          0          0         0         0         0
* Tunnel301                     0           0           0           0          0          0         0         0         0
  Vlan1                         0           0           0           0          0          0         0         0         0
* Vlan30                        0           0           0           0       2000          4         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054676#sh clock
17:42:07.266 gmt Fri Apr 24 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
710	3	Boyacá, Chita; Calle 2 # 5-02	22 Mbps	21,8

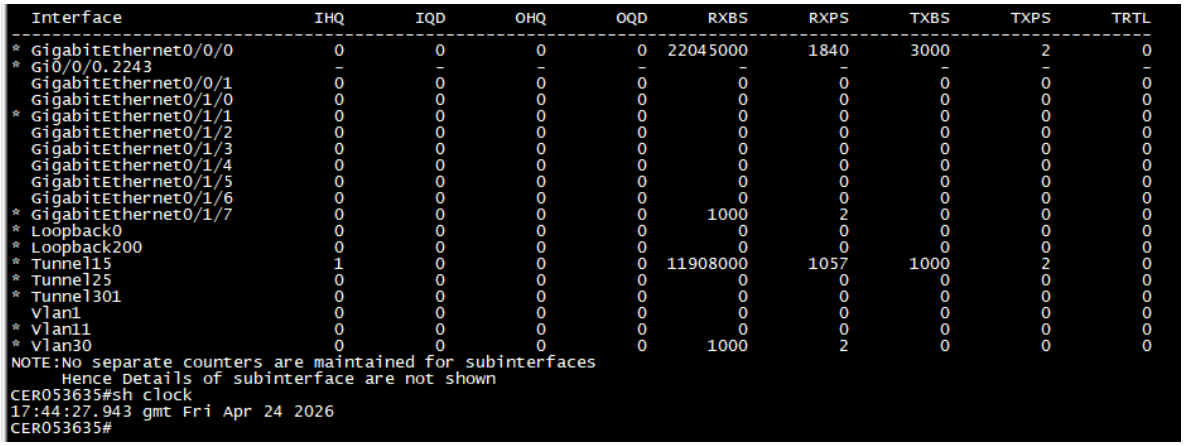
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1          0          0          0   21853000       1951      45000         11          0
* Gi0/0/0.2078                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      20000         12       6000          5          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          2          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel11                      2          0          0          0   10057000        963      12000         10          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057008#sh clock
17:43:03.824 gmt Fri Apr 24 2026
CER057008#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
579	4	Casanare, Trinidad; Carrera 4 # 6-48	23 Mbps	22,8



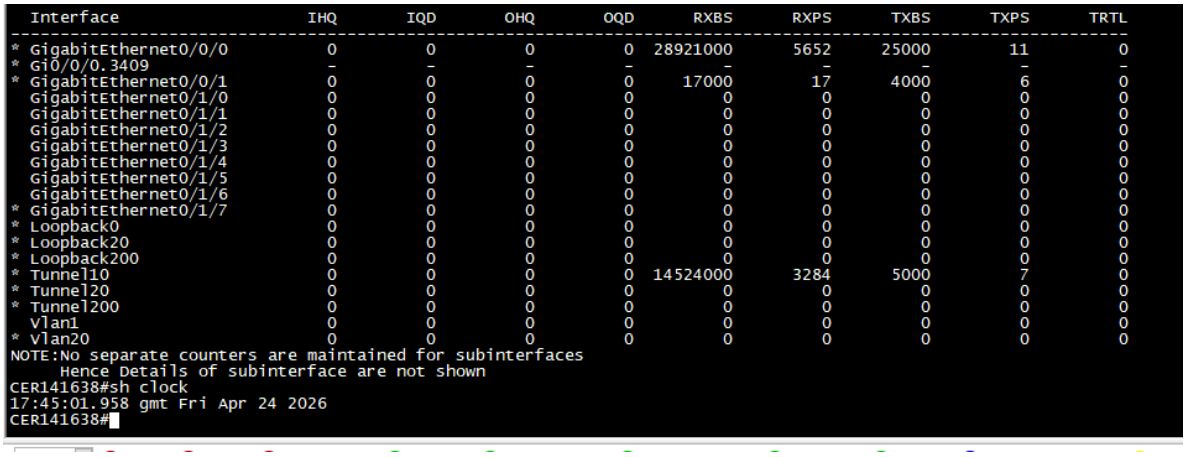
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          5           0           0       38666    22891000        2048      102000          20           0
* GiÔ/0/0.1816                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0        4623       50000          25       31000          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        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
* Tunnel15                      4           0           0       38658    11789000        1126       43000          16           0
* Tunnel25                      0           0           0           0           0           0           0           0           0
* Tunnel300                     0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan30                        0           0           0           0        1000           4           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO55168#sh clock
17:43:52.033 gmt Fri Apr 24 2026
CERO55168#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
613	4	Casanare, Sabanalarga; Carrera 7 # 5-35	23 Mbps	22



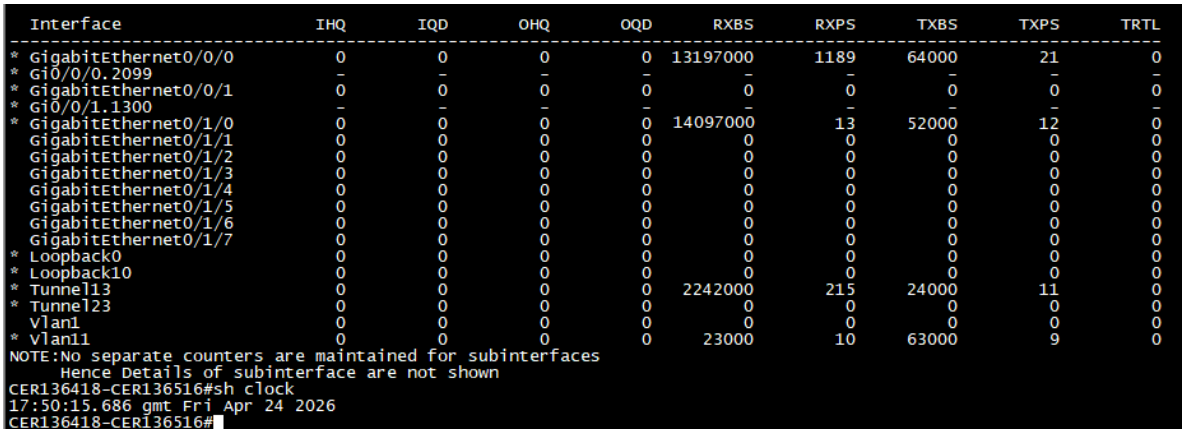
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   22045000       1840       3000          2          0
* Gi0/0/0.2243                  -          -          -          -          -          -          -          -          -
  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                      1          0          0          0   11908000       1057       1000          2          0
* Tunnel25                      0          0          0          0          0          0          0          0          0
* Tunnel301                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053635#sh clock
17:44:27.943 gmt Fri Apr 24 2026
CER053635#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
312	2	Boyacá, Chiquinquirá; CALLE 17 CRA 62 Alcaldía Municipal	30 Mbps	28,9



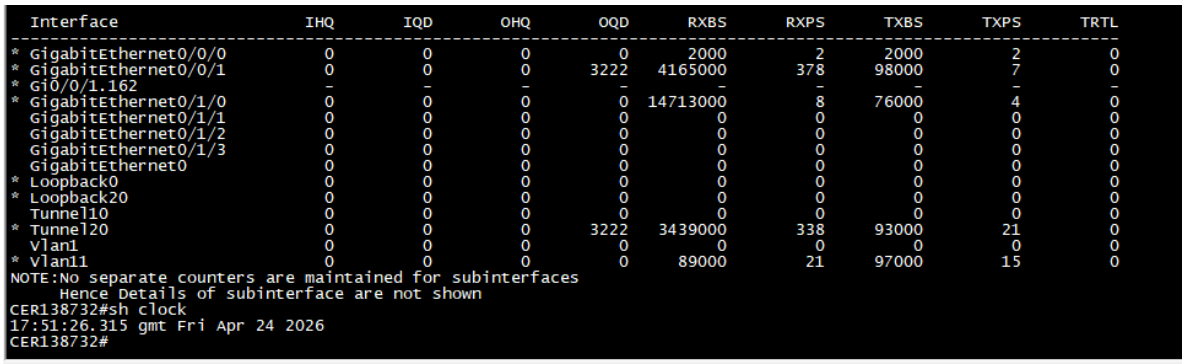
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   28921000       5652      25000         11          0
* GiO/0/0.3409               -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1       0          0          0          0      17000         17       4000          6          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0          0          0          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback20                 0          0          0          0          0          0          0          0          0
* Loopback200                0          0          0          0          0          0          0          0          0
* Tunnel10                   0          0          0          0   14524000       3284       5000          7          0
* Tunnel20                   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
CER141638#sh clock
17:45:01.958 gmt Fri Apr 24 2026
CER141638#
```

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



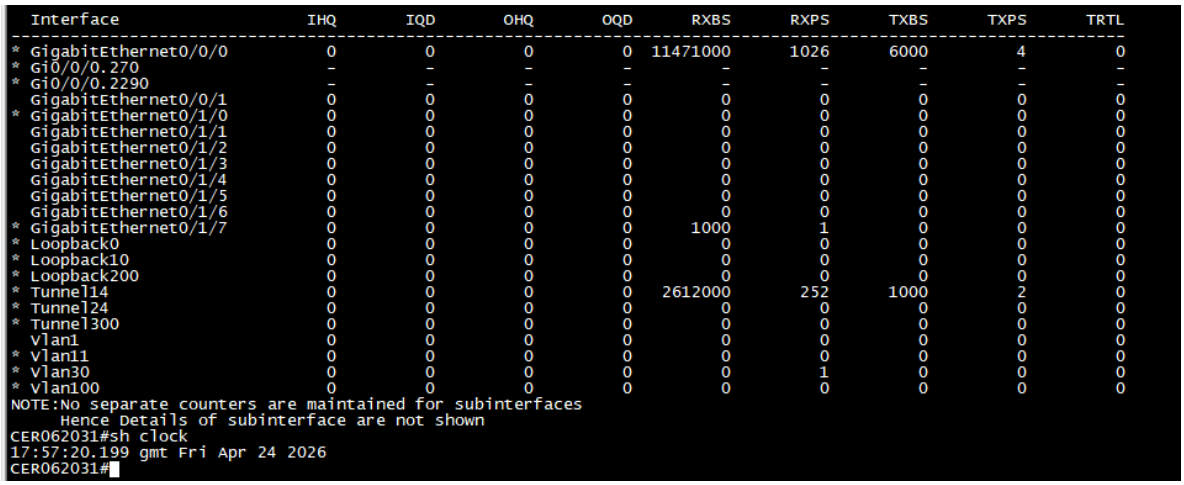
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   13197000       1189      64000         21          0
* GiO/0/0.2099                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GiO/0/1.1300                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0          0          0   14097000         13      52000         12          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Tunnel13                      0          0          0          0    2242000        215      24000         11          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      23000         10      63000          9          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER136418-CER136516#sh clock
17:50:15.686 gmt Fri Apr 24 2026
CER136418-CER136516#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
557-B	3	CSJ- JUZGADO PROMISCUO MUNICIPAL RIO VIEJO	15 Mbps	14,7



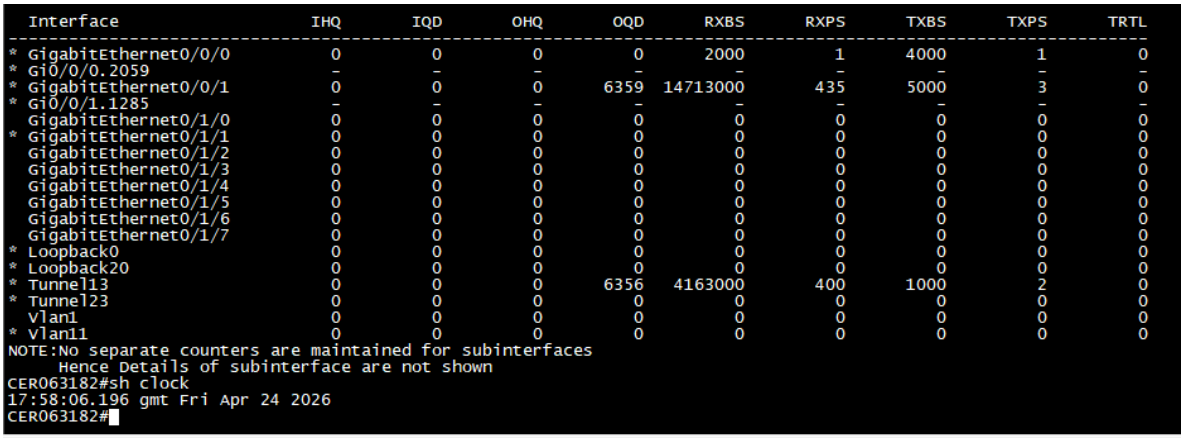
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          0          2000        2           2000        2           0
* GigabitEthernet0/0/1     0          0          0          3222       4165000     378         98000       7           0
* Gi0/0/1.162              -          -          -          -          -           -           -           -           -
* GigabitEthernet0/1/0     0          0          0          0          14713000    8           76000       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
* Loopback20               0          0          0          0          0           0           0           0           0
  Tunnel10                 0          0          0          0          0           0           0           0           0
* Tunnel20                 0          0          0          3222       3439000     338         93000       21          0
  Vlan1                    0          0          0          0          0           0           0           0           0
* Vlan11                   0          0          0          0          89000       21          97000       15          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER138732#sh clock
17:51:26.315 gmt Fri Apr 24 2026
CER138732#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
777	4	Chocó, Medio Baudó; Calle Principal	12 Mbps	11,4



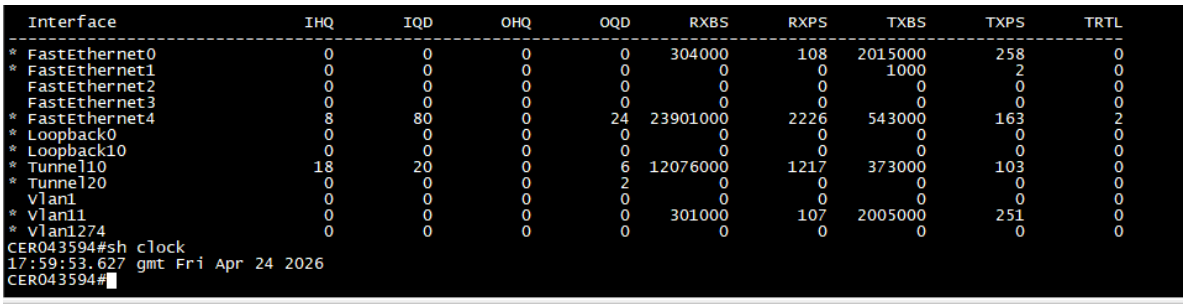
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   11471000        1026       6000          4          0
* Gi0/0/0.270                 -          -          -          -          -           -          -          -          -
* Gi0/0/0.2290                -          -          -          -          -           -          -          -          -
  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
* Tunnel14                    0          0          0          0    2612000         252       1000          2          0
* Tunnel24                    0          0          0          0          0           0          0          0          0
* Tunnel300                   0          0          0          0          0           0          0          0          0
  Vlan1                       0          0          0          0          0           0          0          0          0
* Vlan11                      0          0          0          0          0           0          0          0          0
* Vlan30                      0          0          0          0          0           1          0          0          0
* Vlan100                     0          0          0          0          0           0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062031#sh clock
17:57:20.199 gmt Fri Apr 24 2026
CER062031#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
175	3	Bolívar, San Jacinto; Calle 21 # 42-68, Palacio	15 Mbps	14,7



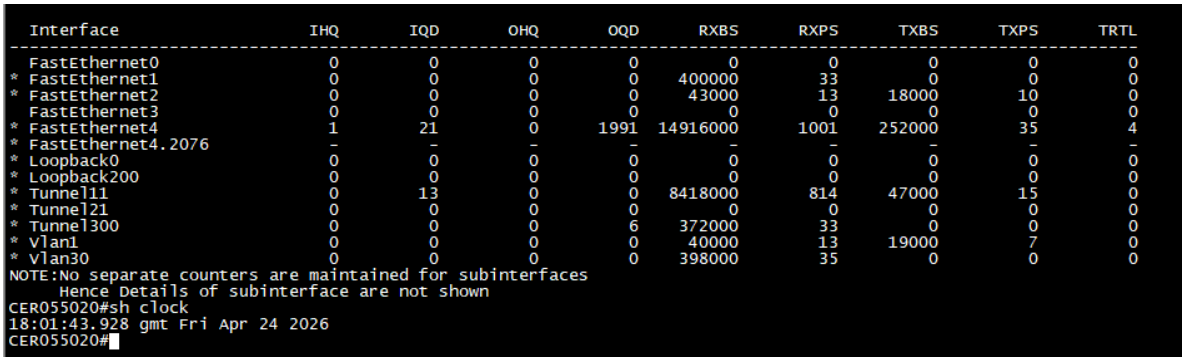
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          2000           1        4000           1          0
* GiO/0/0.2059                -          -          -          -             -           -           -           -          -
* GigabitEthernet0/0/1        0          0          0       6359    14713000         435        5000           3          0
* GiO/0/1.1285                -          -          -          -             -           -           -           -          -
  GigabitEthernet0/1/0        0          0          0          0             0           0           0           0          0
* GigabitEthernet0/1/1        0          0          0          0             0           0           0           0          0
  GigabitEthernet0/1/2        0          0          0          0             0           0           0           0          0
  GigabitEthernet0/1/3        0          0          0          0             0           0           0           0          0
  GigabitEthernet0/1/4        0          0          0          0             0           0           0           0          0
  GigabitEthernet0/1/5        0          0          0          0             0           0           0           0          0
  GigabitEthernet0/1/6        0          0          0          0             0           0           0           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       6356    4163000         400        1000           2          0
* Tunnel23                    0          0          0          0             0           0           0           0          0
  Vlan1                       0          0          0          0             0           0           0           0          0
* Vlan11                      0          0          0          0             0           0           0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063182#sh clock
17:58:06.196 gmt Fri Apr 24 2026
CER063182#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
304	1	Atlántico, Puerto Colombia; Carrera 6 # 3-19, Edificio La Perla	15 Mbps	23



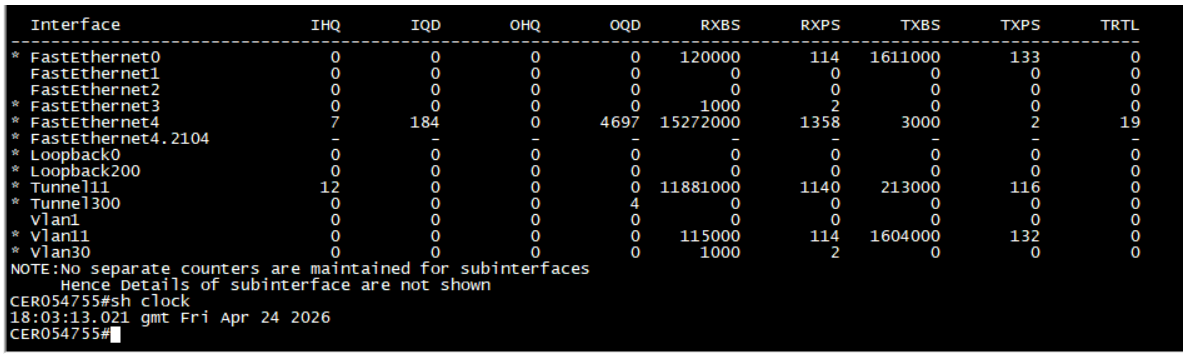
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0      304000         108     2015000         258          0
* FastEthernet1              0          0          0          0           0           0        1000           2          0
  FastEthernet2              0          0          0          0           0           0           0           0          0
  FastEthernet3              0          0          0          0           0           0           0           0          0
* FastEthernet4              8         80          0         24    23901000        2226      543000         163          2
* Loopback0                  0          0          0          0           0           0           0           0          0
* Loopback10                 0          0          0          0           0           0           0           0          0
* Tunnel10                  18         20          0          6    12076000        1217      373000         103          0
* Tunnel20                   0          0          0          2           0           0           0           0          0
  Vlan1                      0          0          0          0           0           0           0           0          0
* Vlan11                     0          0          0          0      301000         107     2005000         251          0
* Vlan1274                   0          0          0          0           0           0           0           0          0
CER043594#sh clock
17:59:53.627 gmt Fri Apr 24 2026
CER043594#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
313	4	Boyacá, Chiquiza; Calle 5 # 3-25 Piso 2, Casa	15 Mbps	14.9



```
  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          400000      33          0           0           0
* FastEthernet2              0          0          0          0          43000       13          18000       10          0
  FastEthernet3              0          0          0          0          0           0           0           0           0
* FastEthernet4              1          21         0          1991       14916000    1001        252000      35          4
* FastEthernet4.2076         -          -          -          -          -           -           -           -           -
* Loopback0                  0          0          0          0          0           0           0           0           0
* Loopback200                0          0          0          0          0           0           0           0           0
* Tunnel11                   0          13         0          0          8418000     814         47000       15          0
* Tunnel21                   0          0          0          0          0           0           0           0           0
* Tunnel300                  0          0          0          6          372000      33          0           0           0
* Vlan1                      0          0          0          0          40000       13          19000       7           0
* Vlan30                     0          0          0          0          398000      35          0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055020#sh clock
18:01:43.928 gmt Fri Apr 24 2026
CER055020#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
570	4	Boyacá, La Capilla; Calle 3 # 2-47	15 Mbps	15,2

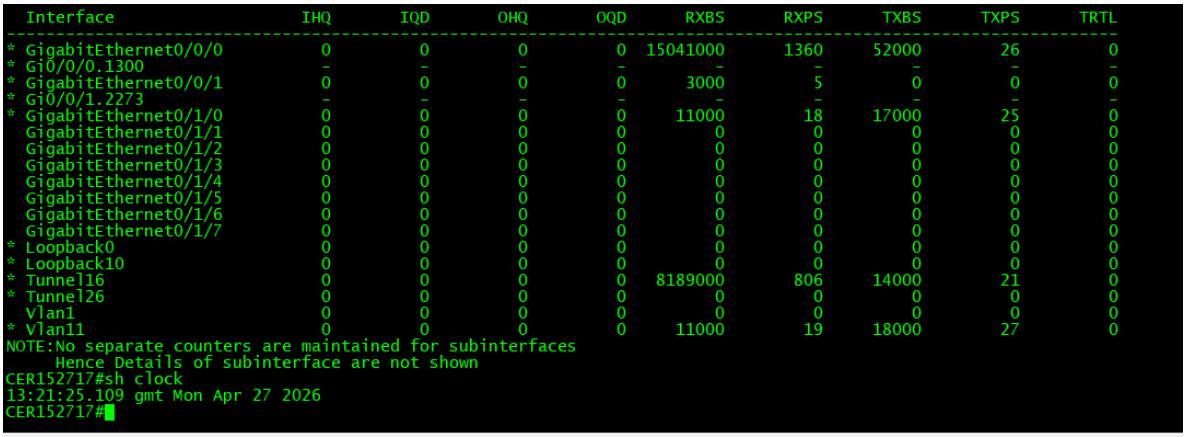


```
  Interface                  IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0     120000        114    1611000        133          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              7        184          0       4697   15272000       1358       3000          2         19
* FastEthernet4.2104         -          -          -          -          -          -          -          -          -
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback200                0          0          0          0          0          0          0          0          0
* Tunnel11                  12          0          0          0   11881000       1140     213000        116          0
* Tunnel300                  0          0          0          4          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan11                     0          0          0          0     115000        114    1604000        132          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
CER054755#sh clock
18:03:13.021 gmt Fri Apr 24 2026
CER054755#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3583	4	Atlántico, Tubará; Calle 5 # 3-59, Alcaldía Municipal	15 Mbps	14.7

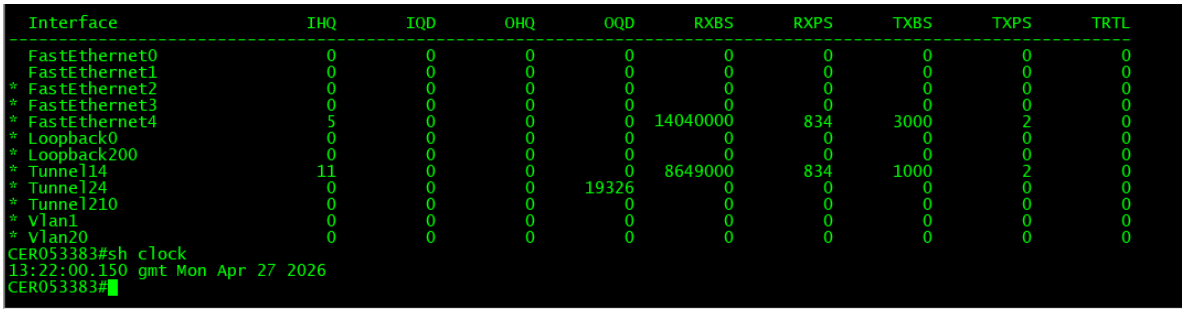
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1          0          0          0   14717000       1331     249000        100          0
* Gi0/0/0.1346                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
  Gi0/0/1.1012                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1          0          0          0          0     238000        157    2326000        222          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       4000          3          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Tunnel13                      1          0          0          0    7574000        743     257000        164          0
* Tunnel23                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     178000        104     751000         91          0
* Vlan1012                      0          0          0          0          0          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER145538#sh clock
13:19:31.116 gmt Mon Apr 27 2026
CER145538#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3607	4	CSJ - CUNDINAMARCA BOGOTA - PARQUEADERO ADJUNTO AL EDIFICIO HERNANDO MORALES	15 Mbps	15



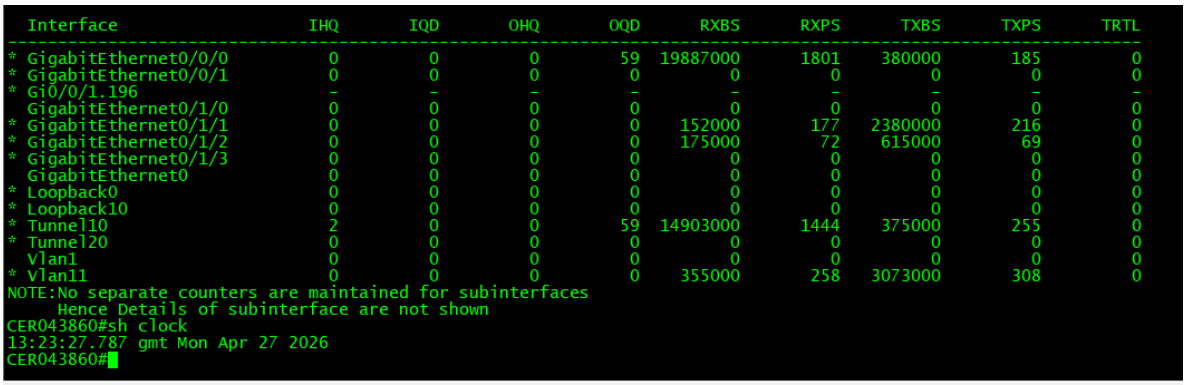
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          0     15041000        1360      52000          26          0
* Gi0/0/0.1300             -          -          -          -            -           -          -           -          -
* GigabitEthernet0/0/1     0          0          0          0        3000           5          0           0          0
* Gi0/0/1.2273             -          -          -          -            -           -          -           -          -
* GigabitEthernet0/1/0     0          0          0          0       11000          18      17000          25          0
  GigabitEthernet0/1/1     0          0          0          0           0           0          0           0          0
  GigabitEthernet0/1/2     0          0          0          0           0           0          0           0          0
  GigabitEthernet0/1/3     0          0          0          0           0           0          0           0          0
  GigabitEthernet0/1/4     0          0          0          0           0           0          0           0          0
  GigabitEthernet0/1/5     0          0          0          0           0           0          0           0          0
  GigabitEthernet0/1/6     0          0          0          0           0           0          0           0          0
  GigabitEthernet0/1/7     0          0          0          0           0           0          0           0          0
* Loopback0                0          0          0          0           0           0          0           0          0
* Loopback10               0          0          0          0           0           0          0           0          0
* Tunnel16                 0          0          0          0     8189000         806      14000          21          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       11000          19      18000          27          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER152717#sh clock
13:21:25.109 gmt Mon Apr 27 2026
CER152717#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3618	3	Nariño, Pasto; Archivo,Carrera 24 Calle 11 Esquina	15 Mbps	14



```
  Interface                IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0         0         0         0         0         0
  FastEthernet1              0         0         0         0         0         0         0         0         0
* FastEthernet2              0         0         0         0         0         0         0         0         0
* FastEthernet3              0         0         0         0         0         0         0         0         0
* FastEthernet4              5         0         0         0  14040000       834      3000         2         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback200                0         0         0         0         0         0         0         0         0
* Tunnel14                  11         0         0         0   8649000       834      1000         2         0
* Tunnel24                   0         0         0     19326         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
CER053383#sh clock
13:22:00.150 gmt Mon Apr 27 2026
CER053383#
```

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



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0         59   19887000       1801     380000        185          0
* GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* Gi0/0/1.196                   -          -          -          -          -          -          -          -          -
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1          0          0          0          0     152000        177    2380000        216          0
* GigabitEthernet0/1/2          0          0          0          0     175000         72     615000         69          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                      2          0          0         59   14903000       1444     375000        255          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     355000        258    3073000        308          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER043860#sh clock
13:23:27.787 gmt Mon Apr 27 2026
CER043860#
```

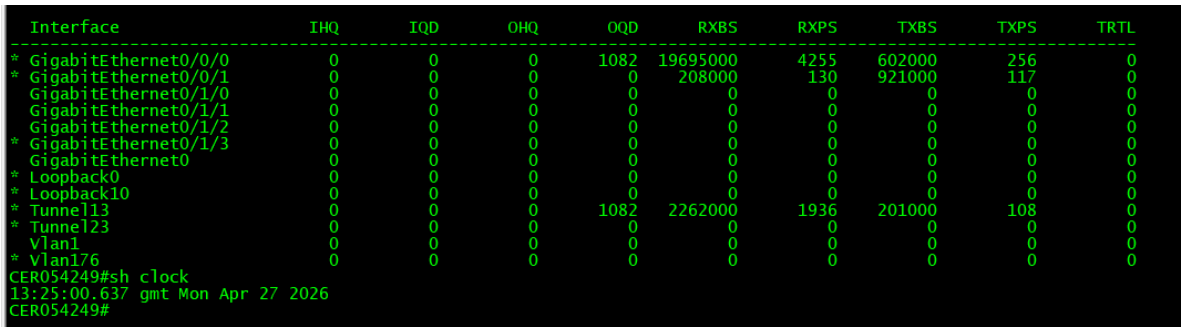
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
224	4	La Guajira, Urumita; Carrera 9 # 13-47	20 Mbps	19,9

```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      65000         85          0          0          0
* Gi0/0/0.2341                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0     348000         65     343000         56          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0   19969000       1799     358000         83          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    116899   11506000       1122     362000         67          0
* Tunnel23                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan3353                      0         0         0         0   19849000       1798     342000         85          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063140#sh clock
13:23:59.120 gmt Mon Apr 27 2026
CER063140#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
362	3	Cesar, Becerril; Calle 10 # 5-70	20 Mbps	19,8

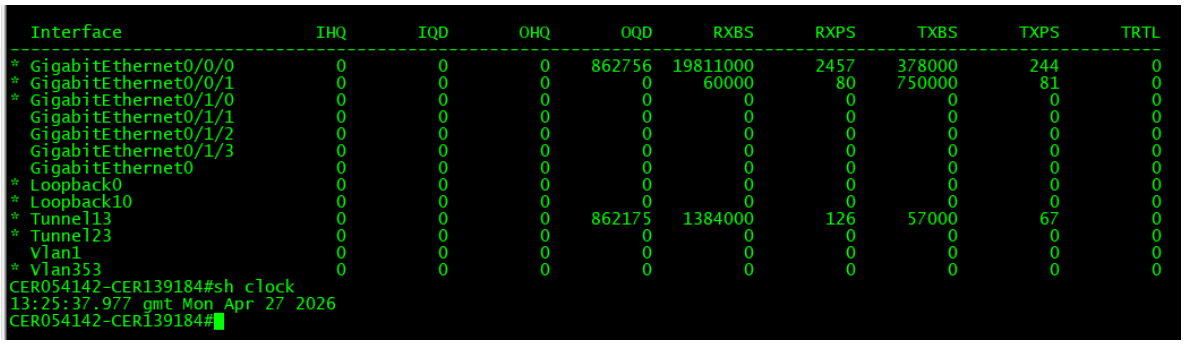
```
  Interface                   IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0  19858000      1711   1026000       395         0
* GigabitEthernet0/0/1          0          0          0          0    361000       261   2640000       283         0
  GigabitEthernet0/1/0          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/1          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/2          0          0          0          0         0         0         0         0         0
* GigabitEthernet0/1/3          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/4          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/5          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/6          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/7          0          0          0          0         0         0         0         0         0
* Loopback0                     0          0          0          0         0         0         0         0         0
* Loopback20                    0          0          0          0         0         0         0         0         0
* Tunnel13                      1          0          0          0  13818000      1267    367000       261         0
* Tunnel23                      0          0          0          0         0         0         0         0         0
  Vlan1                         0          0          0          0         0         0         0         0         0
* Vlan174                       0          0          0          0         0         0         0         0         0
CER054397#sh clock
13:24:32.456 gmt Mon Apr 27 2026
CER054397#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
363	3	Cesar, Bosconia; Calle 20 # 18A - 33 Barrio el Carmen, frente al instituto Don Bosco	20 Mbps	19,6



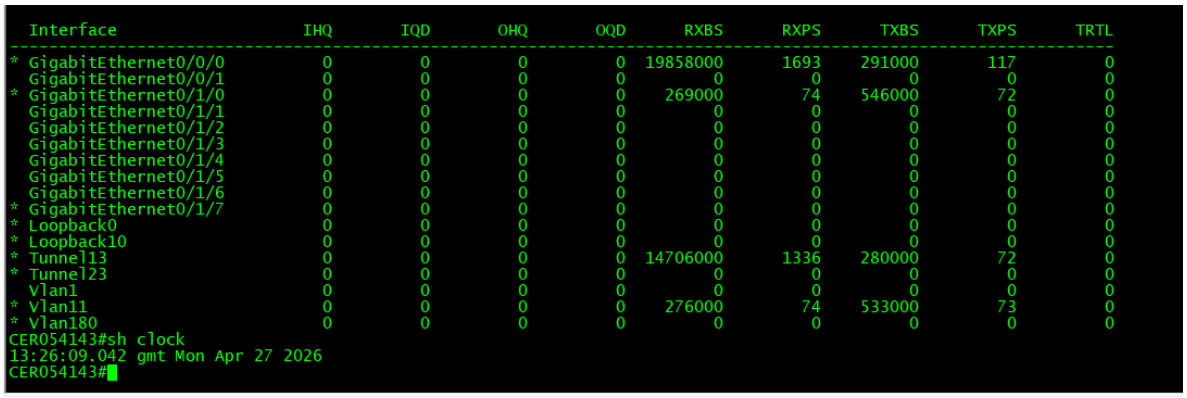
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          1082      19695000   4255       602000     256        0
* GigabitEthernet0/0/1        0          0          0          0         208000     130        921000     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            0          0          0          0         0          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          1082      2262000    1936       201000     108        0
* Tunnel23                    0          0          0          0         0          0          0          0          0
  Vlan1                       0          0          0          0         0          0          0          0          0
* Vlan176                     0          0          0          0         0          0          0          0          0
CER054249#sh clock
13:25:00.637 gmt Mon Apr 27 2026
CER054249#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
366	3	Cesar, El Paso; Calle 3 # 5-20	20 Mbps	19,8



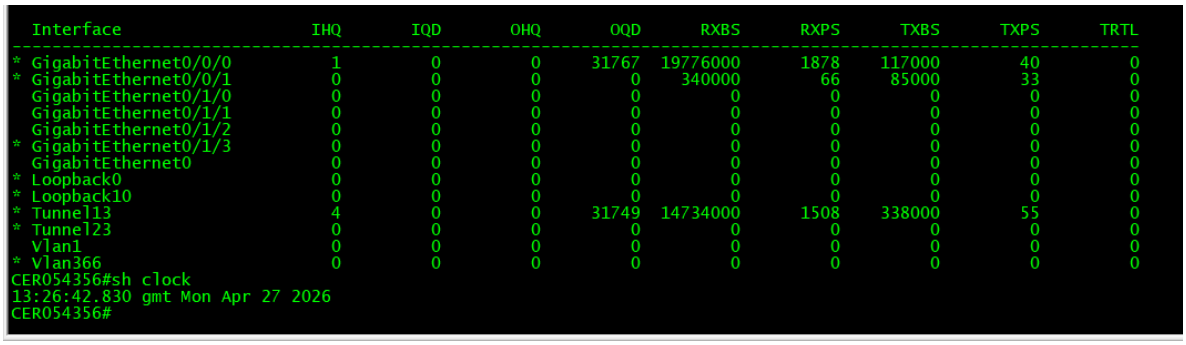
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0     862756   19811000       2457     378000        244          0
* GigabitEthernet0/0/1       0          0          0          0      60000         80     750000         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           0          0          0          0          0          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     862175    1384000        126      57000         67          0
* Tunnel23                   0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan353                    0          0          0          0          0          0          0          0          0
CER054142-CER139184#sh clock
13:25:37.977 gmt Mon Apr 27 2026
CER054142-CER139184#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
367	3	Cesar, Gamarra; Calle 6 # 9-52	20 Mbps	19,8



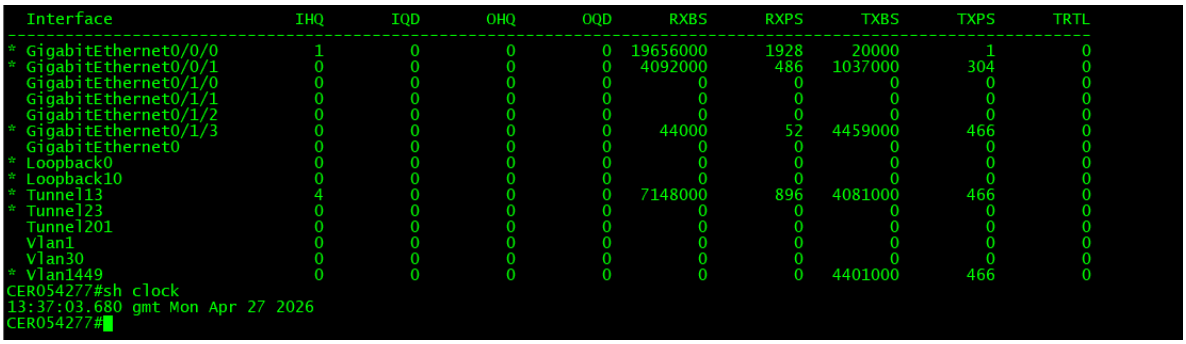
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0   19858000       1693     291000        117          0
  GigabitEthernet0/0/1        0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0        0           0           0           0     269000         74     546000         72          0
  GigabitEthernet0/1/1        0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2        0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3        0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4        0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5        0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6        0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7        0           0           0           0          0          0          0          0          0
* Loopback0                   0           0           0           0          0          0          0          0          0
* Loopback10                  0           0           0           0          0          0          0          0          0
* Tunnel13                    0           0           0           0   14706000       1336     280000         72          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     276000         74     533000         73          0
* Vlan180                     0           0           0           0          0          0          0          0          0
CER054143#sh clock
13:26:09.042 gmt Mon Apr 27 2026
CER054143#
```

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



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1          0          0      31767   19776000       1878     117000         40         0
* GigabitEthernet0/0/1          0          0          0          0     340000         66      85000         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              0          0          0          0          0          0          0          0         0
* Loopback0                     0          0          0          0          0          0          0          0         0
* Loopback10                    0          0          0          0          0          0          0          0         0
* Tunnel13                      4          0          0      31749   14734000       1508     338000         55         0
* Tunnel23                      0          0          0          0          0          0          0          0         0
  Vlan1                         0          0          0          0          0          0          0          0         0
* Vlan366                       0          0          0          0          0          0          0          0         0
CER054356#sh clock
13:26:42.830 gmt Mon Apr 27 2026
CER054356#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
369	3	Cesar, La Paz; Carrera 7 # 8-30	20 Mbps	19,6

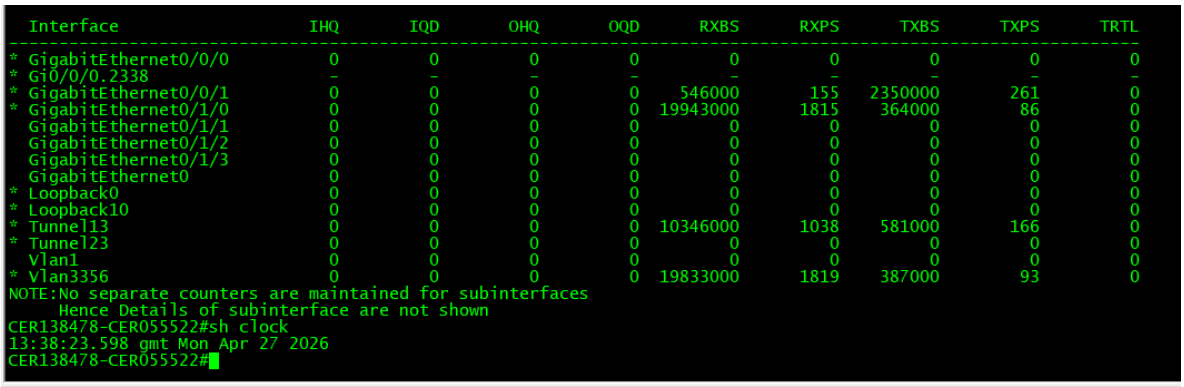


```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       1          0          0          0   19656000       1928      20000          1          0
* GigabitEthernet0/0/1       0          0          0          0    4092000        486    1037000        304          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3       0          0          0          0      44000         52    4459000        466          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                   4          0          0          0    7148000        896    4081000        466          0
* Tunnel23                   0          0          0          0          0          0          0          0          0
  Tunnel201                  0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
  Vlan30                     0          0          0          0          0          0          0          0          0
* Vlan1449                   0          0          0          0          0          0    4401000        466          0
CER054277#sh clock
13:37:03.680 gmt Mon Apr 27 2026
CER054277#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
371	4	Cesar, Pueblo Bello; Calle 9 # 9-73	20 Mbps	19,8

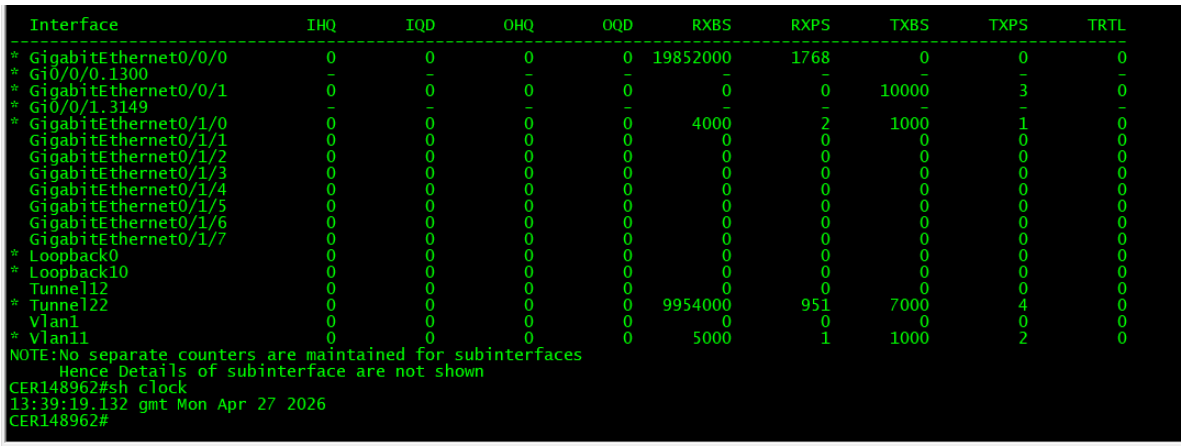
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          0          0          0          0          0
* Gi0/0/0.2280                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0     463000         68     861000         92          0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3        0          0          0          0   19893000       1787     113000         29          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    7800000        771     487000         75          0
* Tunnel23                    0          0          0          0          0          0          0          0          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan1061                    0          0          0          0   19803000       1789     133000         31          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054818#sh clock
13:37:39.162 gmt Mon Apr 27 2026
CER054818#
```

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



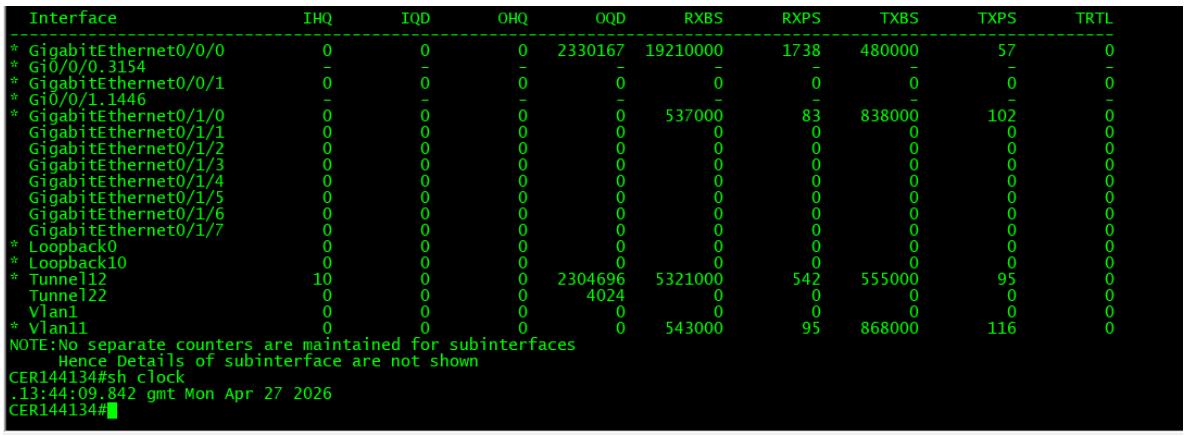
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0          0          0          0          0         0
* Gi0/0/0.2338               -         -         -         -          -          -          -          -         -
* GigabitEthernet0/0/1       0         0         0         0     546000        155    2350000        261         0
* GigabitEthernet0/1/0       0         0         0         0   19943000       1815     364000         86         0
  GigabitEthernet0/1/1       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/2       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   10346000       1038     581000        166         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   19833000       1819     387000         93         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER138478-CER055522#sh clock
13:38:23.598 gmt Mon Apr 27 2026
CER138478-CER055522#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1128	4	Antioquia, Caramanta; Calle 20 # 20-46 Piso 2	20 Mbps	19,8



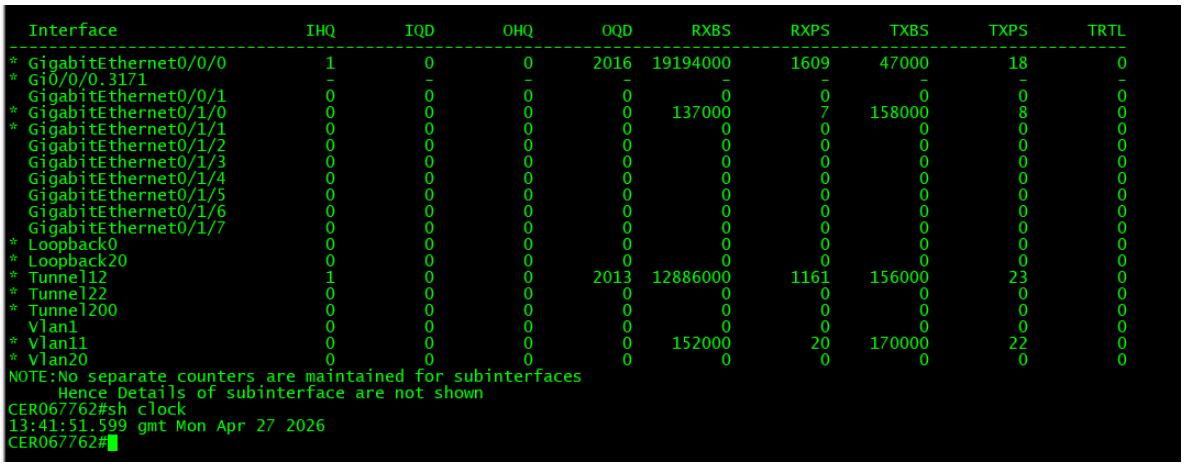
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0          0   19852000       1768          0          0          0
* Gi0/0/0.1300                 -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1         0          0          0          0          0          0      10000          3          0
* Gi0/0/1.3149                 -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0         0          0          0          0       4000          2       1000          1          0
  GigabitEthernet0/1/1         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7         0          0          0          0          0          0          0          0          0
* Loopback0                    0          0          0          0          0          0          0          0          0
* Loopback10                   0          0          0          0          0          0          0          0          0
  Tunnel12                     0          0          0          0          0          0          0          0          0
* Tunnel22                     0          0          0          0    9954000        951       7000          4          0
  Vlan1                        0          0          0          0          0          0          0          0          0
* Vlan11                       0          0          0          0       5000          1       1000          2          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER148962#sh clock
13:39:19.132 gmt Mon Apr 27 2026
CER148962#
```

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



```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0     2330167   19210000       1738     480000         57         0
* Gi0/0/0.3154                  -           -           -           -          -          -          -          -         -
* GigabitEthernet0/0/1          0           0           0           0          0          0          0          0         0
* Gi0/0/1.1446                  -           -           -           -          -          -          -          -         -
* GigabitEthernet0/1/0          0           0           0           0     537000         83     838000        102         0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/7          0           0           0           0          0          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                     10           0           0     2304696    5321000        542     555000         95         0
  Tunnel22                      0           0           0        4024          0          0          0          0         0
  Vlan1                         0           0           0           0          0          0          0          0         0
* Vlan11                        0           0           0           0     543000         95     868000        116         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER144134#sh clock
.13:44:09.842 gmt Mon Apr 27 2026
CER144134#
```

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

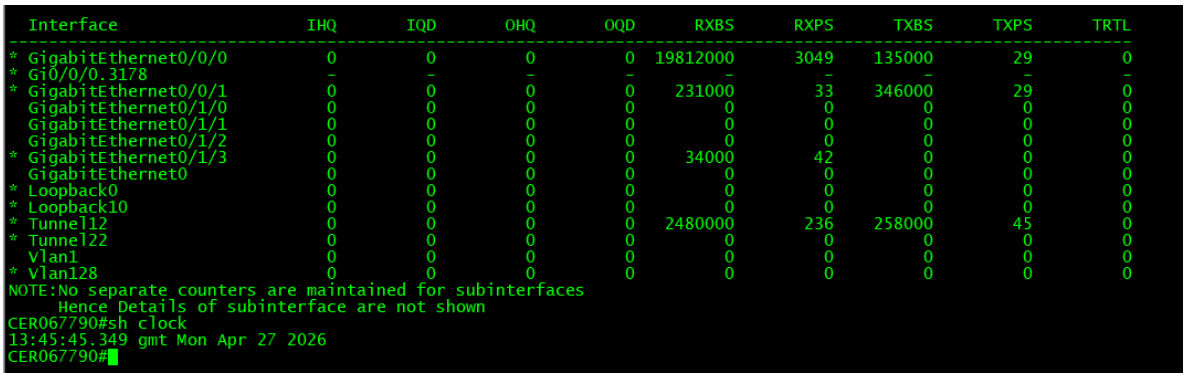


```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        1         0         0         2016      19194000   1609       47000      18        0
* Gi0/0/0.3171                -         -         -         -         -          -          -          -         -
  GigabitEthernet0/0/1        0         0         0         0         0          0          0          0         0
* GigabitEthernet0/1/0        0         0         0         0         137000     7          158000     8         0
* GigabitEthernet0/1/1        0         0         0         0         0          0          0          0         0
  GigabitEthernet0/1/2        0         0         0         0         0          0          0          0         0
  GigabitEthernet0/1/3        0         0         0         0         0          0          0          0         0
  GigabitEthernet0/1/4        0         0         0         0         0          0          0          0         0
  GigabitEthernet0/1/5        0         0         0         0         0          0          0          0         0
  GigabitEthernet0/1/6        0         0         0         0         0          0          0          0         0
  GigabitEthernet0/1/7        0         0         0         0         0          0          0          0         0
* Loopback0                   0         0         0         0         0          0          0          0         0
* Loopback20                  0         0         0         0         0          0          0          0         0
* Tunnel12                    1         0         0         2013      12886000   1161       156000     23        0
* Tunnel22                    0         0         0         0         0          0          0          0         0
* Tunnel200                   0         0         0         0         0          0          0          0         0
  Vlan1                       0         0         0         0         0          0          0          0         0
* Vlan11                      0         0         0         0         152000     20         170000     22        0
* Vlan20                      0         0         0         0         0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067762#sh clock
13:41:51.599 gmt Mon Apr 27 2026
CER067762#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1161	4	Antioquia, Sabanalarga; Calle 20 # 19-30	20 Mbps	23,3

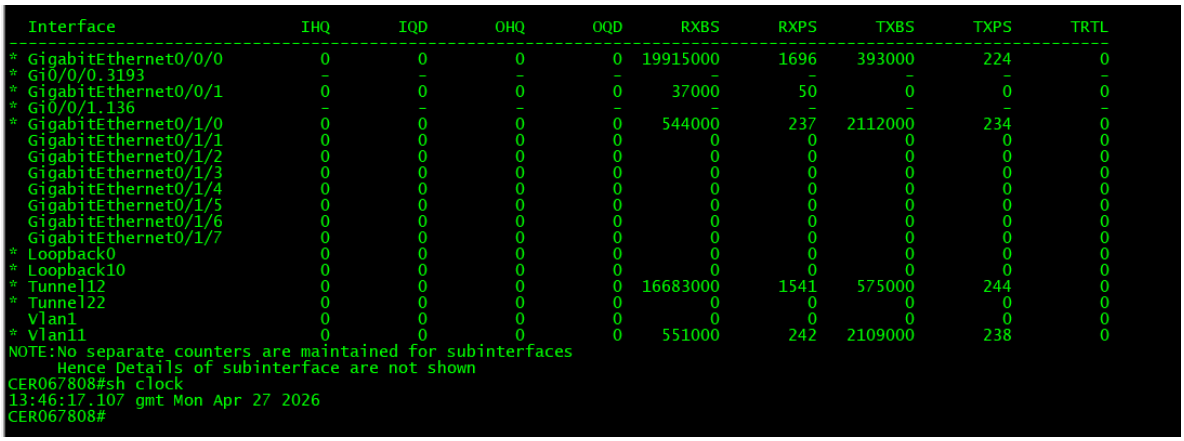
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     387420   23385000       5994     209000         33          0
* Gi0/0/0.1393                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0     101563       1000          0          0          0          0
* Gi0/0/1.3175                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0          0          0     358000         50     271000         34          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          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     464073    9069000       3122     375000         54          0
  Tunnel22                      0          0          0      23755          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     370000         54     283000         42          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067787#sh clock
13:45:02.597 gmt Mon Apr 27 2026
CER067787#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1164	3	Antioquia, San Francisco; Carrera 10 # 9-15 Piso 1	20 Mbps	19,8



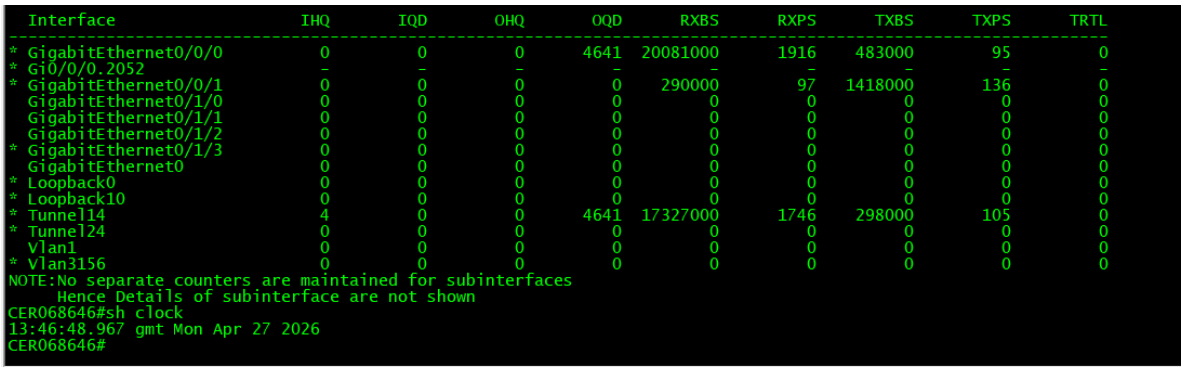
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   19812000       3049     135000         29          0
* Gi0/0/0.3178                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     231000         33     346000         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      34000         42          0          0          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Tunnel12                      0          0          0          0    2480000        236     258000         45          0
* Tunnel22                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan128                       0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067790#sh clock
13:45:45.349 gmt Mon Apr 27 2026
CER067790#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1182	2	Antioquia, Yondó; Carrera 51 # 51-01	20 Mbps	19,9



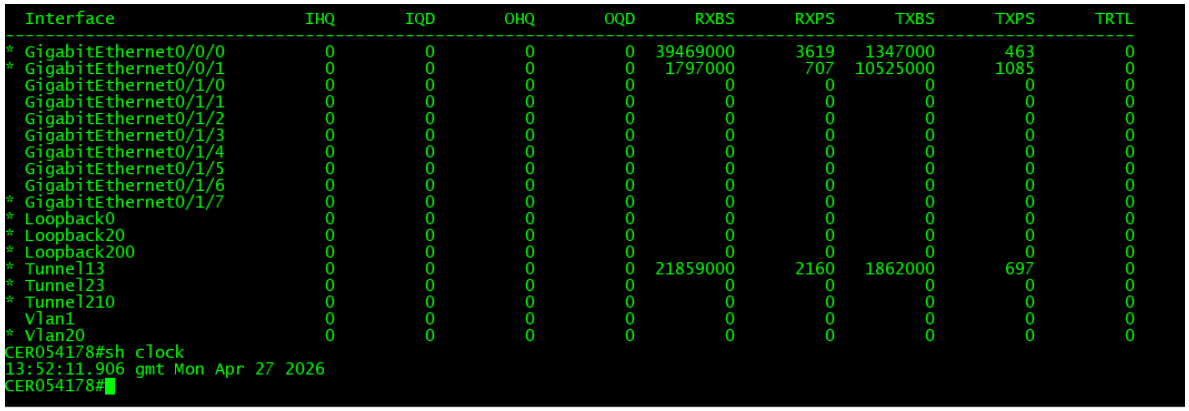
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   19915000       1696     393000        224          0
* Gi0/0/0.3193                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      37000         50          0          0          0
* Gi0/0/1.136                   -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0          0          0     544000        237    2112000        234          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Tunnel12                      0          0          0          0   16683000       1541     575000        244          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     551000        242    2109000        238          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067808#sh clock
13:46:17.107 gmt Mon Apr 27 2026
CER067808#
```

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



```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0      4641   20081000       1916     483000         95         0
* Gi0/0/0.2052               -         -         -         -          -          -          -          -         -
* GigabitEthernet0/0/1       0         0         0         0     290000         97    1418000        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           0         0         0         0          0          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                   4         0         0      4641   17327000       1746     298000        105         0
* Tunnel24                   0         0         0         0          0          0          0          0         0
  Vlan1                      0         0         0         0          0          0          0          0         0
* Vlan3156                   0         0         0         0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068646#sh clock
13:46:48.967 gmt Mon Apr 27 2026
CER068646#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
364	3	Cesar, Curumani; Carrera 17 # 11-59, barrio Par	40 Mbps	39,4

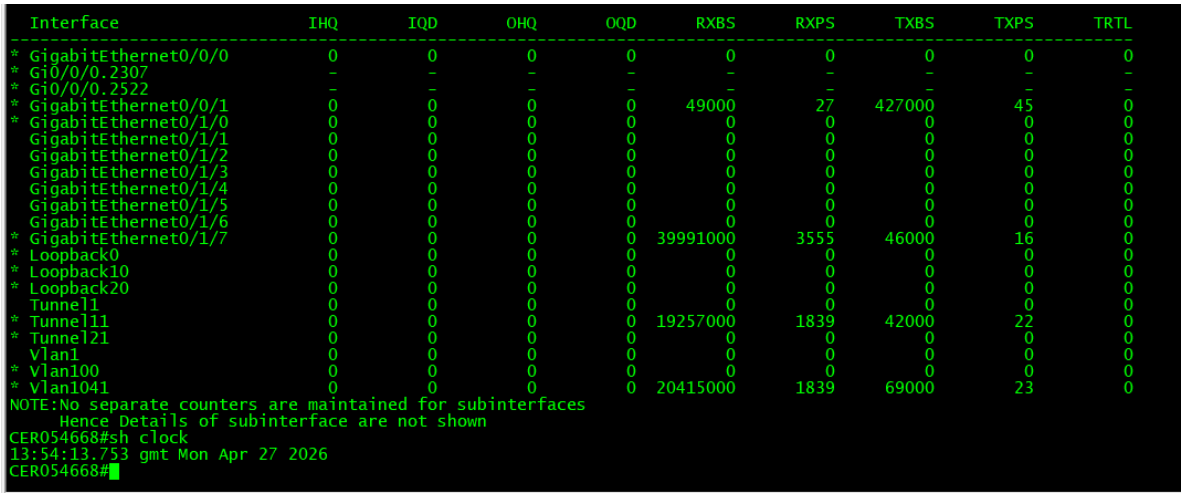


```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   39469000       3619    1347000        463          0
* GigabitEthernet0/0/1       0          0          0          0    1797000        707   10525000       1085          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0          0          0          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback20                 0          0          0          0          0          0          0          0          0
* Loopback200                0          0          0          0          0          0          0          0          0
* Tunnel13                   0          0          0          0   21859000       2160    1862000        697          0
* Tunnel23                   0          0          0          0          0          0          0          0          0
* Tunnel210                  0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan20                     0          0          0          0          0          0          0          0          0
CER054178#sh clock
13:52:11.906 gmt Mon Apr 27 2026
CER054178#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
379	3	Cundinamarca, Arbeláez; Calle 5 # 8-12	40 Mbps	39,9

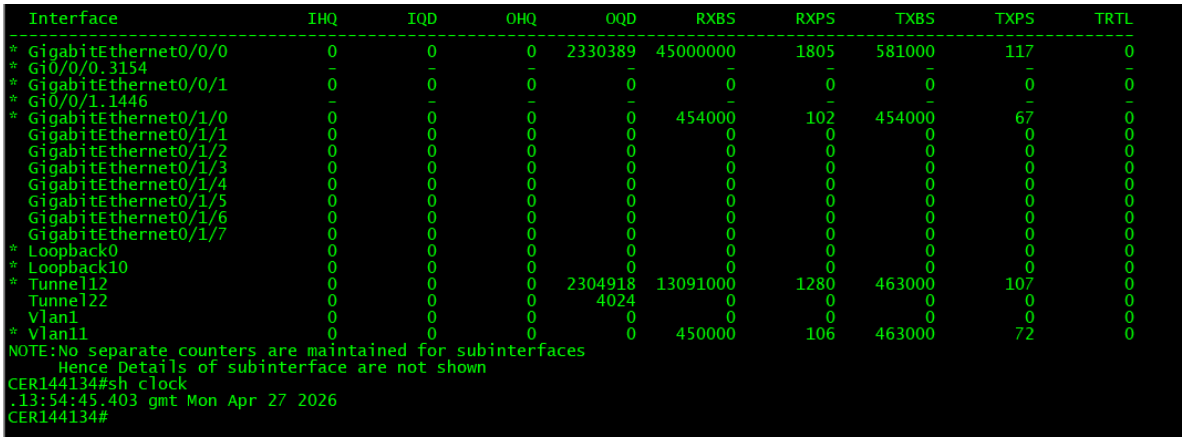
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS        RXPS      TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        1           0            0           0         2000           1         0          0         0
* Gi0/0/0.2304                -           -            -           -            -           -         -          -         -
* Gi0/0/0.2519                -           -            -           -            -           -         -          -         -
  GigabitEthernet0/0/1        0           0            0           0            0           0         0          0         0
* GigabitEthernet0/1/0        0           0            0           0       431000         115   1923000        189         0
  GigabitEthernet0/1/1        0           0            0           0            0           0         0          0         0
  GigabitEthernet0/1/2        0           0            0           0            0           0         0          0         0
* GigabitEthernet0/1/3        0           0            0           0     39971000        3587    367000         95         0
  GigabitEthernet0/1/4        0           0            0           0            0           0         0          0         0
  GigabitEthernet0/1/5        0           0            0           0            0           0         0          0         0
  GigabitEthernet0/1/6        0           0            0           0            0           0         0          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     19123000        1839    453000        125         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       439000         124   1941000        204         0
* Vlan100                     0           0            0           0            0           0         0          0         0
* Vlan1042                    0           0            0           0     39743000        3586    388000         98         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO62239#sh clock
13:53:33.851 gmt Mon Apr 27 2026
CERO62239#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
381	3	Cundinamarca, Cabrera; Antiguo Colegio Dep	40 Mbps	39,9



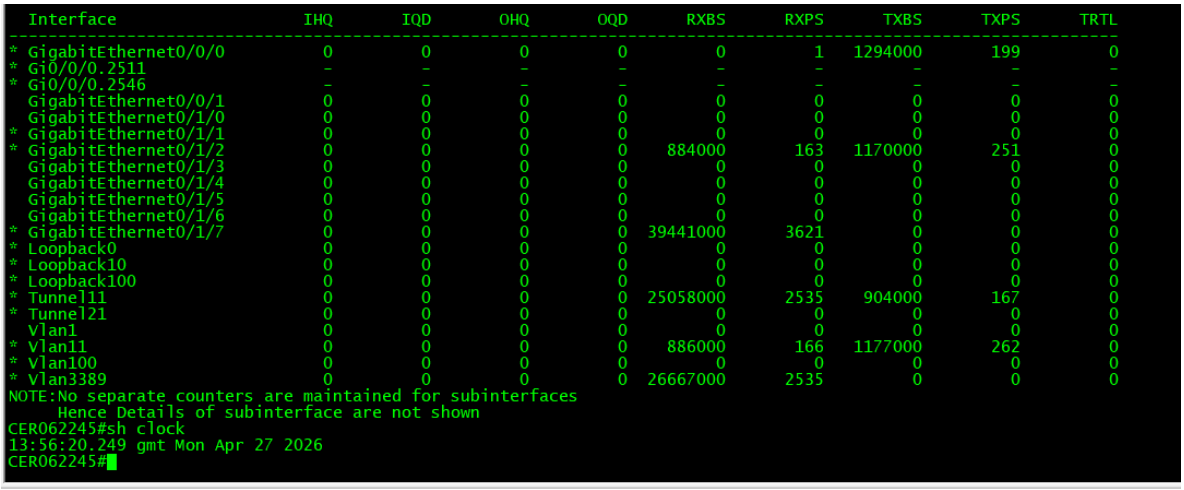
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0          0          0          0          0          0
* Gi0/0/0.2307                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.2522                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      49000         27     427000         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   39991000       3555      46000         16          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
  Tunnel1                       0          0          0          0          0          0          0          0          0
* Tunnel11                      0          0          0          0   19257000       1839      42000         22          0
* Tunnel21                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan100                       0          0          0          0          0          0          0          0          0
* Vlan1041                      0          0          0          0   20415000       1839      69000         23          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054668#sh clock
13:54:13.753 gmt Mon Apr 27 2026
CER054668#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
385	4	Cundinamarca, San Juan de Rioseco; Carrera 7 # 6-17	40 Mbps	45



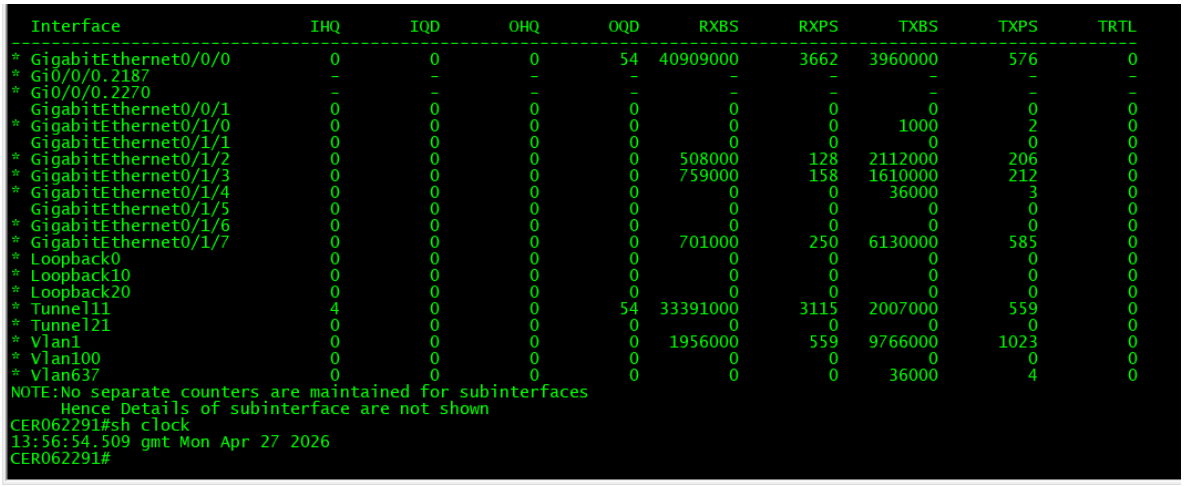
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0    2330389   45000000       1805     581000        117          0
* Gi0/0/0.3154                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* Gi0/0/1.1446                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0          0          0     454000        102     454000         67          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Tunnel12                      0          0          0    2304918   13091000       1280     463000        107          0
  Tunnel22                      0          0          0       4024          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     450000        106     463000         72          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER144134#sh clock
.13:54:45.403 gmt Mon Apr 27 2026
CER144134#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
389	3	Cundinamarca, Subachoque; Calle 3 # 1-15	40 Mbps	39.4



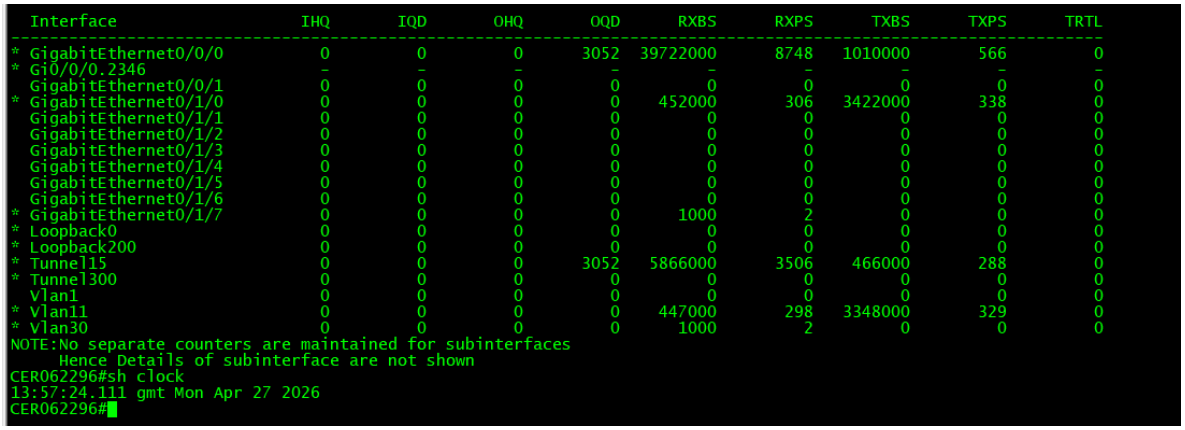
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0          0          1    1294000        199          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     884000        163    1170000        251          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0   39441000       3621          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   25058000       2535     904000        167          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     886000        166    1177000        262          0
* Vlan100                       0          0          0          0          0          0          0          0          0
* Vlan3389                      0          0          0          0   26667000       2535          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062245#sh clock
13:56:20.249 gmt Mon Apr 27 2026
CER062245#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
392	3	Cundinamarca, Villeta; Calle 6 # 8-90	40 Mbps	40,9



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0         54   40909000       3662    3960000        576          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       1000          2          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2          0          0          0          0     508000        128    2112000        206          0
* GigabitEthernet0/1/3          0          0          0          0     759000        158    1610000        212          0
* GigabitEthernet0/1/4          0          0          0          0          0          0      36000          3          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0     701000        250    6130000        585          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                      4          0          0         54   33391000       3115    2007000        559          0
* Tunnel21                      0          0          0          0          0          0          0          0          0
* Vlan1                         0          0          0          0    1956000        559    9766000       1023          0
* Vlan100                       0          0          0          0          0          0          0          0          0
* Vlan637                       0          0          0          0          0          0      36000          4          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062291#sh clock
13:56:54.509 gmt Mon Apr 27 2026
CER062291#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
397	3	Huila, Algeciras; Calle 4 # 6A-15 of 201 Bloq	40 Mbps	39,7

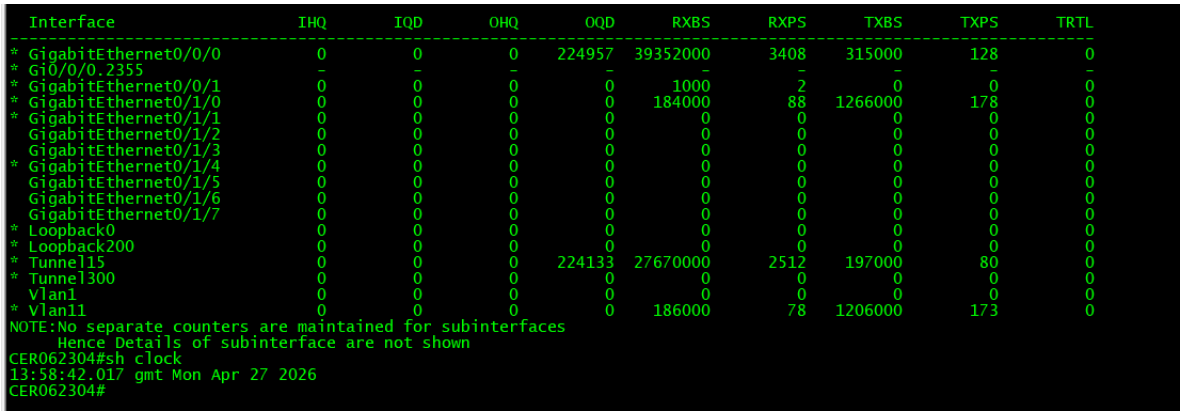


```
  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0      3052   39722000       8748    1010000        566         0
* Gi0/0/0.2346                -         -         -         -          -          -          -          -         -
  GigabitEthernet0/0/1         0         0         0         0          0          0          0          0         0
* GigabitEthernet0/1/0         0         0         0         0     452000        306    3422000        338         0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/3         0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/4         0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/5         0         0         0         0          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      3052    5866000       3506     466000        288         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     447000        298    3348000        329         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
CERO62296#sh clock
13:57:24.111 gmt Mon Apr 27 2026
CERO62296#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
399	3	Huila, Campoalegre; Calle 17 # 9-06	40 Mbps	40,7

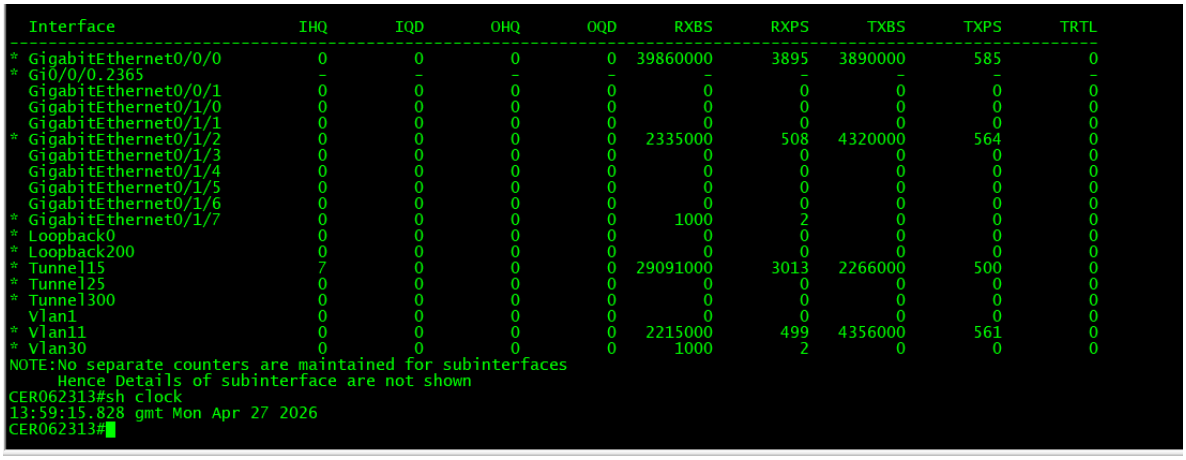
```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   40756000       6418    4248000        377          0
* Gi0/0/0.2349                  -         -         -         -          -          -          -          -          -
  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      53000          5      58000          6          0
* GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/6          0         0         0         0    3439000        349     667000        224          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    9353000        993    3552000        369          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    3515000        371     737000        249          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
CER062302#sh clock
13:57:55.759 gmt Mon Apr 27 2026
CER062302#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
401	3	Huila, Gigante; Calle 2 # 5-70	40 Mbps	39,3



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0     224957   39352000       3408     315000        128          0
* Gi0/0/0.2355               -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1       0          0          0          0       1000          2          0          0          0
* GigabitEthernet0/1/0       0          0          0          0     184000         88    1266000        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
* GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          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     224133   27670000       2512     197000         80          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     186000         78    1206000        173          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062304#sh clock
13:58:42.017 gmt Mon Apr 27 2026
CER062304#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
407	4	Huila, Palermo; Calle 9 # 9-29, Palacio de Jus	40 Mbps	39,8

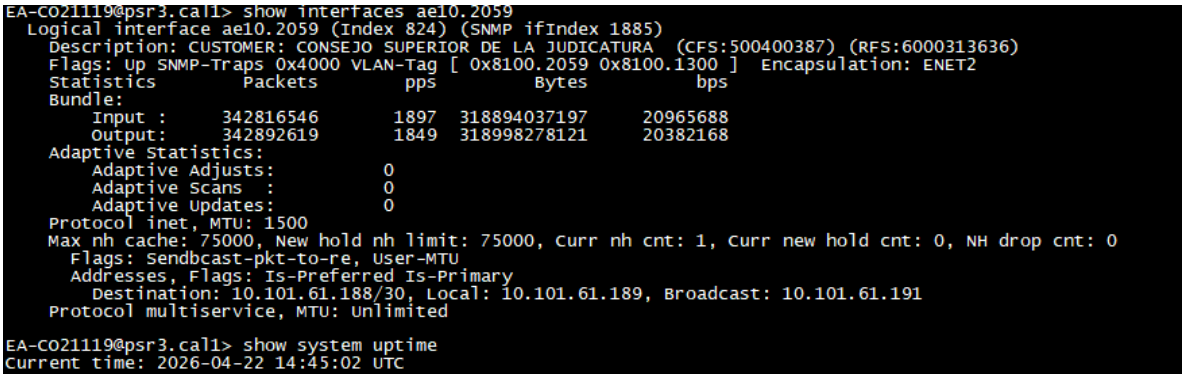


```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   39860000       3895    3890000        585         0
* Gi0/0/0.2365                  -         -         -         -          -          -          -          -         -
  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    2335000        508    4320000        564         0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/5          0         0         0         0          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                      7         0         0         0   29091000       3013    2266000        500         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    2215000        499    4356000        561         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
CER062313#sh clock
13:59:15.828 gmt Mon Apr 27 2026
CER062313#
```

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

```
  Interface                   IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          4          0          0          0  20008000      1790      6000         2         0
* Gi0/0/0.2037                  -          -          -          -         -         -         -         -         -
* GigabitEthernet0/0/1          0          0          0          0         0         0         0         0         0
* GigabitEthernet0/1/0          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/1          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/2          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/3          0          0          0          0         0         0         0         0         0
  GigabitEthernet0              0          0          0          0         0         0         0         0         0
* Loopback0                     0          0          0          0         0         0         0         0         0
* Loopback10                    0          0          0          0         0         0         0         0         0
* Tunnel14                      3          0          0          0   6771000       644      1000         2         0
* Tunnel24                      0          0          0          0         0         0         0         0         0
  Vlan1                         0          0          0          0         0         0         0         0         0
* Vlan11                        0          0          0          0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068250#sh clock
14:08:42.828 gmt Mon Apr 27 2026
CER068250#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1232-B	4	CSJ - EL TABLON DE GOMEZ JUZGADO PROMISCUO CRA 3	20 Mbps	20,9



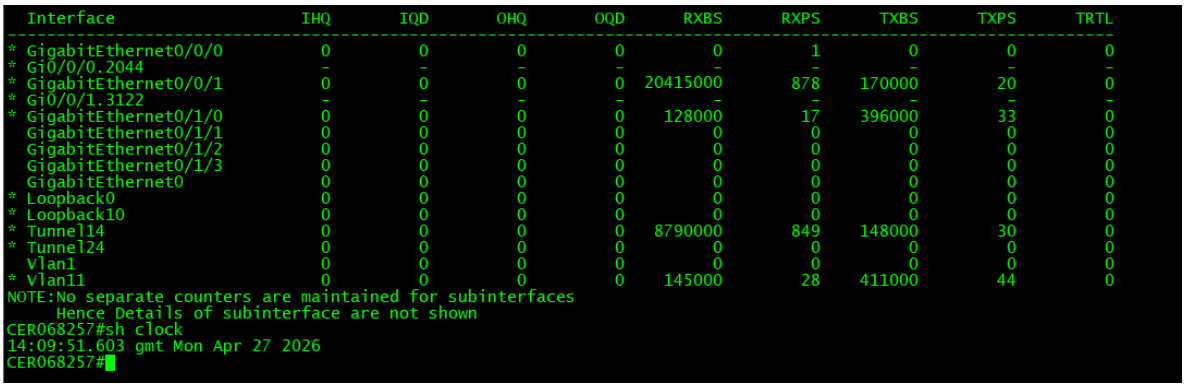
```
EA-CO21119@psr3.cal1> show interfaces ae10.2059
  Logical interface ae10.2059 (Index 824) (SNMP ifIndex 1885)
    Description: CUSTOMER: CONSEJO SUPERIOR DE LA JUDICATURA  (CFS:500400387) (RFS:6000313636)
    Flags: Up SNMP-Traps 0x4000 VLAN-Tag [ 0x8100.2059 0x8100.1300 ]  Encapsulation: ENET2
    Statistics        Packets        pps         Bytes          bps
    Bundle:
        Input :     342816546       1897  318894037197     20965688
        Output:     342892619       1849  318998278121     20382168
    Adaptive Statistics:
        Adaptive Adjusts:          0
        Adaptive Scans  :          0
        Adaptive Updates:          0
    Protocol inet, MTU: 1500
    Max nh cache: 75000, New hold nh limit: 75000, Curr nh cnt: 1, Curr new hold cnt: 0, NH drop cnt: 0
      Flags: Sendbcast-pkt-to-re, User-MTU
      Addresses, Flags: Is-Preferred Is-Primary
        Destination: 10.101.61.188/30, Local: 10.101.61.189, Broadcast: 10.101.61.191
    Protocol multiservice, MTU: Unlimited

EA-CO21119@psr3.cal1> show system uptime
Current time: 2026-04-22 14:45:02 UTC
```

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

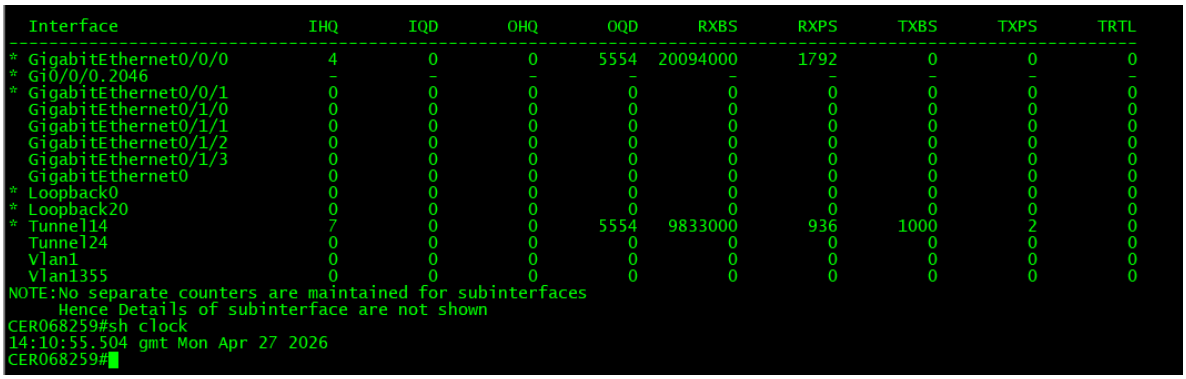
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0         29   20039000       1796      44000         15          0
* Gi0/0/0.2043                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      13000         12          0          0          0
* Gi0/0/1.1365                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0          0          0      19000         12     144000         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              0          0          0          0          0          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         29    8112000        774      32000         11          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      31000          9     157000         10          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068256#sh clock
14:09:17.259 gmt Mon Apr 27 2026
CER068256#
```

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



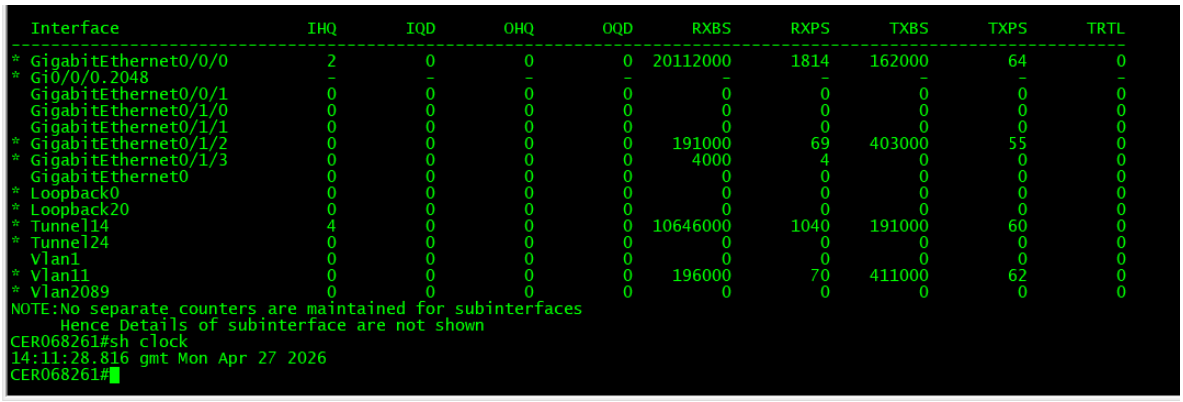
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          0          1          0          0          0
* Gi0/0/0.2044                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0   20415000        878     170000         20          0
* Gi0/0/1.3122                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0        0          0          0          0     128000         17     396000         33          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0            0          0          0          0          0          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    8790000        849     148000         30          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     145000         28     411000         44          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068257#sh clock
14:09:51.603 gmt Mon Apr 27 2026
CER068257#
```

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



```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          4         0         0      5554   20094000       1792          0          0         0
* Gi0/0/0.2046                  -         -         -         -          -          -          -          -         -
* GigabitEthernet0/0/1          0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0         0
  GigabitEthernet0              0         0         0         0          0          0          0          0         0
* Loopback0                     0         0         0         0          0          0          0          0         0
* Loopback20                    0         0         0         0          0          0          0          0         0
* Tunnel14                      7         0         0      5554    9833000        936       1000          2         0
  Tunnel24                      0         0         0         0          0          0          0          0         0
  Vlan1                         0         0         0         0          0          0          0          0         0
  Vlan1355                      0         0         0         0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO68259#sh clock
14:10:55.504 gmt Mon Apr 27 2026
CERO68259#
```

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

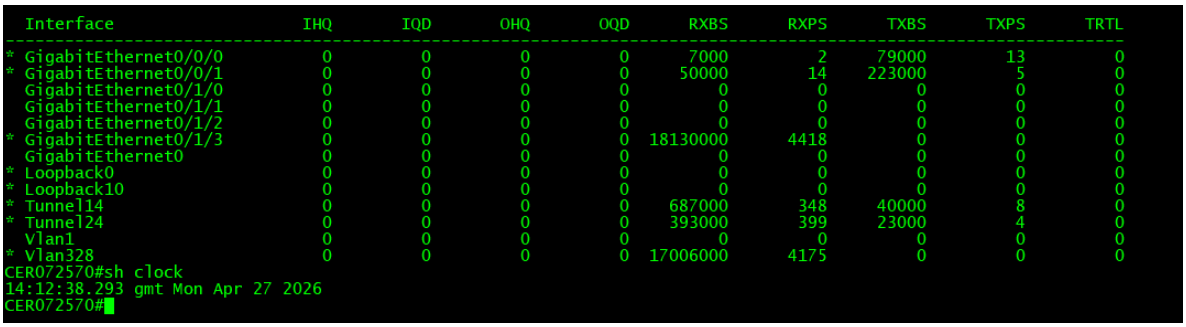


```
  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2          0         0          0   20112000       1814     162000         64         0
* Gi0/0/0.2048                  -          -         -          -          -          -          -          -         -
  GigabitEthernet0/0/1          0          0         0          0          0          0          0          0         0
  GigabitEthernet0/1/0          0          0         0          0          0          0          0          0         0
  GigabitEthernet0/1/1          0          0         0          0          0          0          0          0         0
* GigabitEthernet0/1/2          0          0         0          0     191000         69     403000         55         0
* GigabitEthernet0/1/3          0          0         0          0       4000          4          0          0         0
  GigabitEthernet0              0          0         0          0          0          0          0          0         0
* Loopback0                     0          0         0          0          0          0          0          0         0
* Loopback20                    0          0         0          0          0          0          0          0         0
* Tunnel14                      4          0         0          0   10646000       1040     191000         60         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     196000         70     411000         62         0
* Vlan2089                      0          0         0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068261#sh clock
14:11:28.816 gmt Mon Apr 27 2026
CER068261#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1300	3	Córdoba, Ciénaga de Oro; Calle 6 # 12-15 Barrio Granada	20 Mbps	19,6

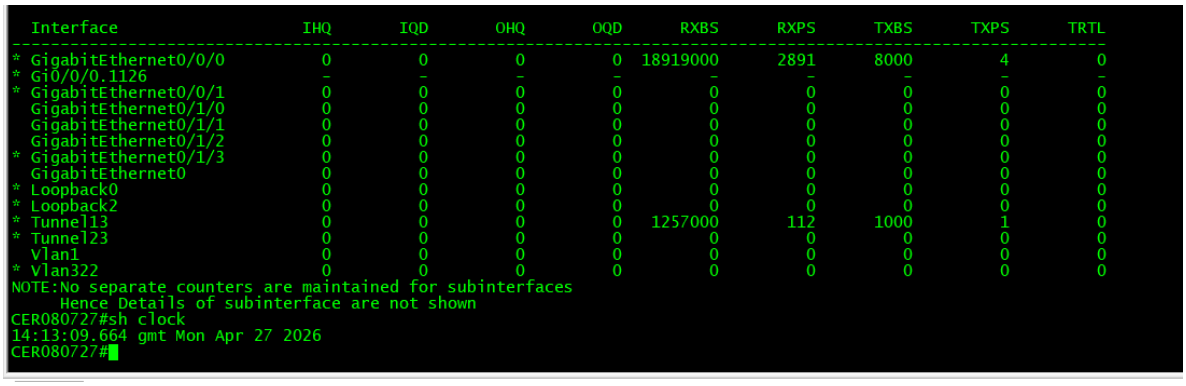
```
  Interface                   IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          33308    19687000  1801      916000    236       0
* Gi0/0/0.1234                -          -          -          -        -         -         -         -         -
  GigabitEthernet0/0/1        0          0          0          0        0         0         0         0         0
* GigabitEthernet0/1/0        0          0          0          0        787000    227       3073000   433       0
  GigabitEthernet0/1/1        0          0          0          0        0         0         0         0         0
* GigabitEthernet0/1/2        0          0          0          0        15000     12        0         0         0
  GigabitEthernet0/1/3        0          0          0          0        0         0         0         0         0
  GigabitEthernet0            0          0          0          0        0         0         0         0         0
* Loopback0                   0          0          0          0        0         0         0         0         0
* Loopback11                  0          0          0          0        0         0         0         0         0
* Tunnel13                    0          0          0          33298    12448000  1272      807000    233       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        780000    231       3075000   436       0
* Vlan1423                    0          0          0          0        0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067809#sh clock
14:11:56.857 gmt Mon Apr 27 2026
CER067809#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1400	4	Magdalena, Tenerife; Carrera 3 # 7-64 Palacio Municipal	20 Mbps	18,1



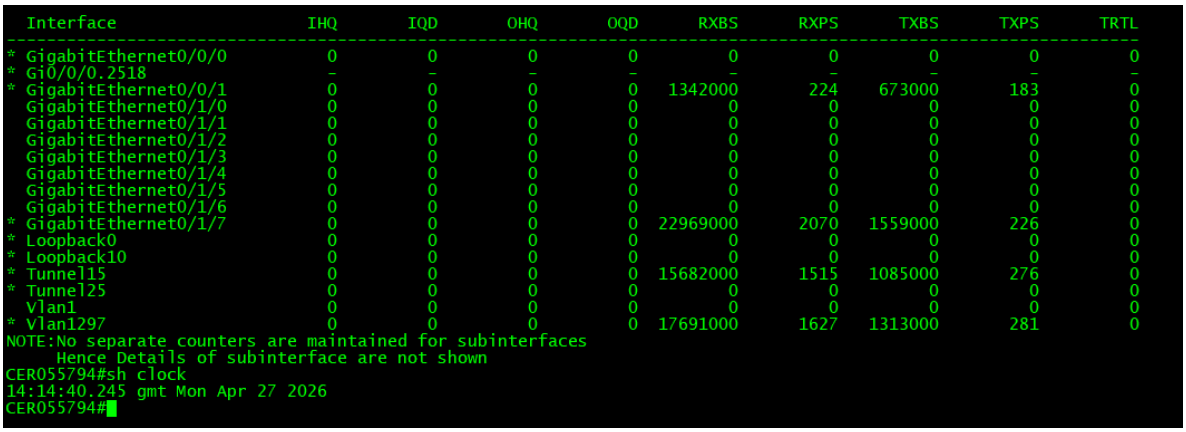
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0       7000          2      79000         13          0
* GigabitEthernet0/0/1       0          0          0          0      50000         14     223000          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   18130000       4418          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     687000        348      40000          8          0
* Tunnel24                   0          0          0          0     393000        399      23000          4          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan328                    0          0          0          0   17006000       4175          0          0          0
CER072570#sh clock
14:12:38.293 gmt Mon Apr 27 2026
CER072570#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1567	4	Csj - Magdalena San Zenón - Juzgado Promiscuo Municipal - Carrera 2	20 Mbps	18,9



```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0   18919000       2891       8000          4         0
* Gi0/0/0.1126               -         -         -         -          -          -          -          -         -
* GigabitEthernet0/0/1       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/0       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/1       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/2       0         0         0         0          0          0          0          0         0
* GigabitEthernet0/1/3       0         0         0         0          0          0          0          0         0
  GigabitEthernet0           0         0         0         0          0          0          0          0         0
* Loopback0                  0         0         0         0          0          0          0          0         0
* Loopback2                  0         0         0         0          0          0          0          0         0
* Tunnel13                   0         0         0         0    1257000        112       1000          1         0
* Tunnel23                   0         0         0         0          0          0          0          0         0
  Vlan1                      0         0         0         0          0          0          0          0         0
* Vlan322                    0         0         0         0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080727#sh clock
14:13:09.664 gmt Mon Apr 27 2026
CER080727#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
107	3	Arauca, Arauca; Carrera 22 # 18-32 Piso 2, Edificio Contraloría	25 Mbps	22,9



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0          0          0          0          0          0
* Gi0/0/0.2518                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0    1342000        224     673000        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   22969000       2070    1559000        226          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   15682000       1515    1085000        276          0
* Tunnel25                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan1297                      0          0          0          0   17691000       1627    1313000        281          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055794#sh clock
14:14:40.245 gmt Mon Apr 27 2026
CER055794#
```

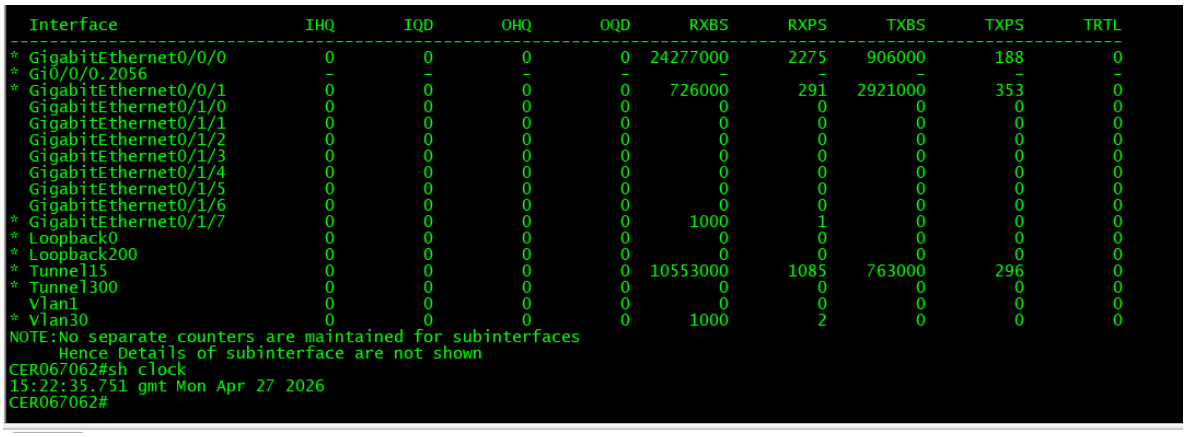
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
165	2	Valle Del Cauca, Bugalagrande; Carrera 4 # 6-70 Palacio Municipal	25 Mbps	24,8

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     151297   24878000       2458     747000        506          0
* Gi0/0/0.2488                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     219000        218    1888000        234          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Loopback210                   0          0          0          0          0          0          0          0          0
* Tunnel14                      3          0          0     151084   17519000       1774     239000        204          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
CERO63184#sh clock
14:15:15.848 gmt Mon Apr 27 2026
CERO63184#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
171	3	Arauca, Saravena; Calle 27 # 13-74	25 Mbps	23,4

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          101244    23495000   2198       2317000    923       0
* GiO/O/0.2222                -          -          -          -         -          -          -          -         -
  GigabitEthernet0/0/1        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/0        0          0          0          0         881000     433        5344000    552       0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/2        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0         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          101100    6670000    686        896000     434       0
* Tunnel25                    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         852000     435        5304000    555       0
* Vlan30                      0          0          0          0         1000       2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062100#sh clock
15:13:53.826 gmt Mon Apr 27 2026
CER062100#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
237	2	Nariño, Pasto; Carrera 32A # 1-45 Barrio Primavera	25 Mbps	24,2



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   24277000       2275     906000        188          0
* Gi0/0/0.2056                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     726000        291    2921000        353          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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   10553000       1085     763000        296          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067062#sh clock
15:22:35.751 gmt Mon Apr 27 2026
CER067062#
```

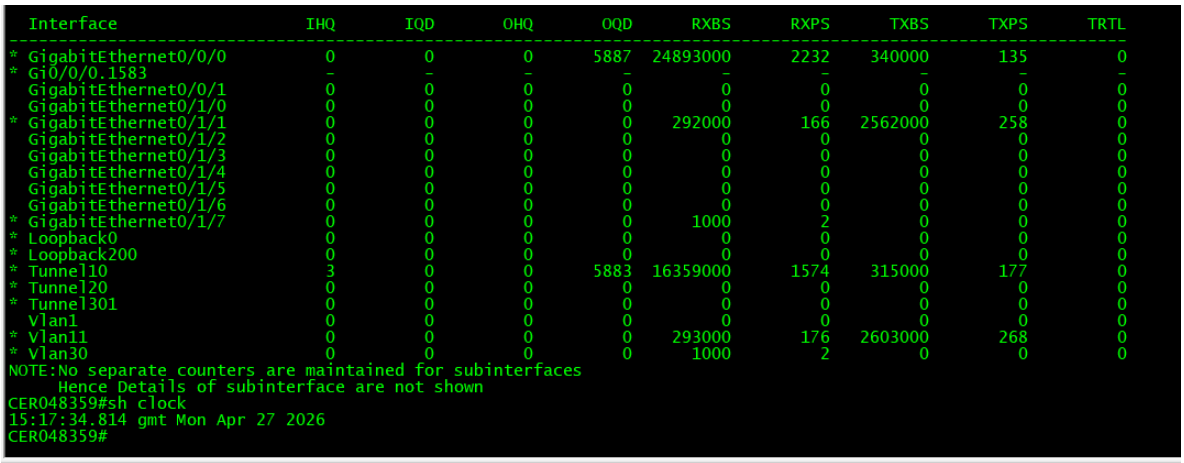
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
268	4	Sucre, Caimito; Calle 15A # 9-32	25 Mbps	39,9

```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       100          0          0       1000          1          0
* Gi0/0/0.2435                  -         -         -         -          -          -          -          -          -
  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   39991000       1281       3000          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                     11         0         0         0   12138000       1156      10000          2          0
  Tunnel23                      0         0         0       100          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0      10000          0       1000          1          0
* Vlan3366                      0         0         0         0   13893000       1249      15000          2          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063094#sh clock
15:15:55.128 gmt Mon Apr 27 2026
CER063094#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
292	4	Valle Del Cauca, Dagua; Carrera 9 # 9-20	25 Mbps	24,9

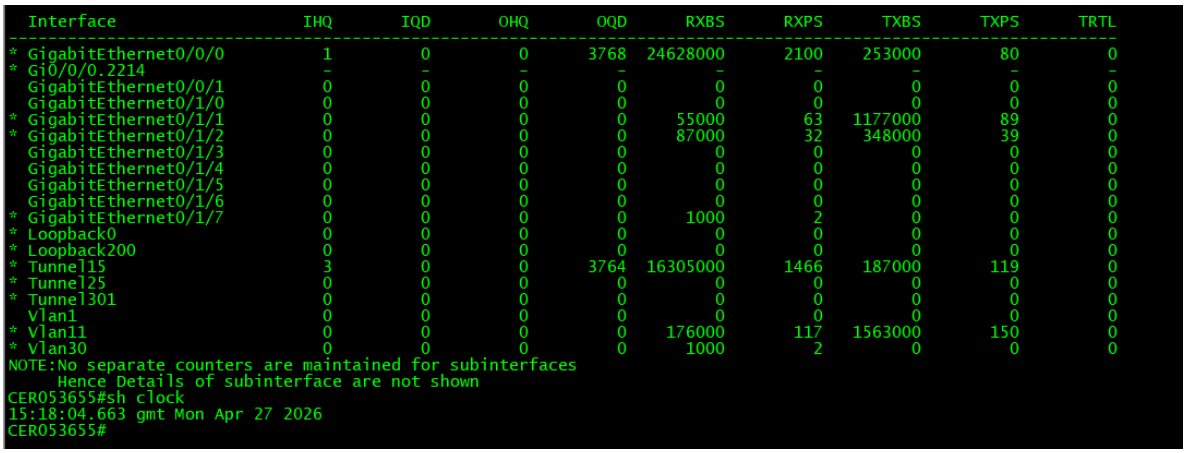
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0          0           0          0          0          0
* GiO/0/0.2490                  -          -          -          -          -           -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     565000         265    2799000        373          0
  GigabitEthernet0/1/0          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0           0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0   24959000        2348     920000        278          0
  GigabitEthernet0/1/4          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0           0          0          0          0
* Loopback0                     0          0          0          0          0           0          0          0          0
* Loopback20                    0          0          0          0          0           0          0          0          0
* Tunnel14                      0          0          0          0   15025000        1490     565000        194          0
  Tunnel24                      0          0          0          0          0           0          0          0          0
  Vlan1                         0          0          0          0          0           0          0          0          0
* Vlan2175                      0          0          0          0   24809000        2331     518000        244          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062076#sh clock
.15:17:02.928 gmt Mon Apr 27 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
327	4	Caquetá, Albania; Calle 5 # 3-27	25 Mbps	24,8



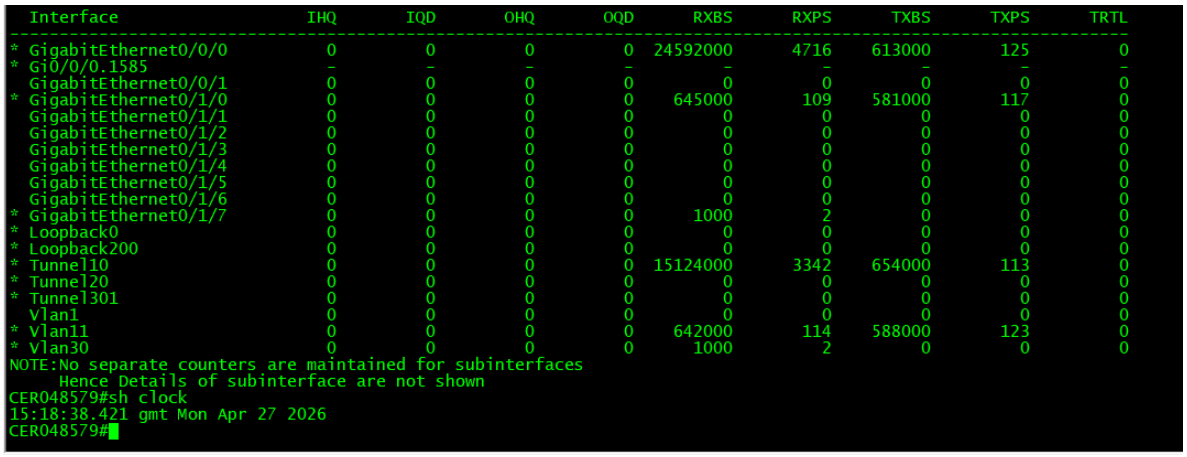
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          5887      24893000   2232       340000     135        0
* Gi0/0/0.1583                -          -          -          -         -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/0        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/1        0          0          0          0         292000     166        2562000    258        0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0         1000       2          0          0          0
* Loopback0                   0          0          0          0         0          0          0          0          0
* Loopback200                 0          0          0          0         0          0          0          0          0
* Tunnel10                    3          0          0          5883      16359000   1574       315000     177        0
* Tunnel20                    0          0          0          0         0          0          0          0          0
* Tunnel301                   0          0          0          0         0          0          0          0          0
  Vlan1                       0          0          0          0         0          0          0          0          0
* Vlan11                      0          0          0          0         293000     176        2603000    268        0
* Vlan30                      0          0          0          0         1000       2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048359#sh clock
15:17:34.814 gmt Mon Apr 27 2026
CER048359#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
328	3	Caquetá, Cartagena del Chaira; Carrera 4 # 4-32	25 Mbps	24,6



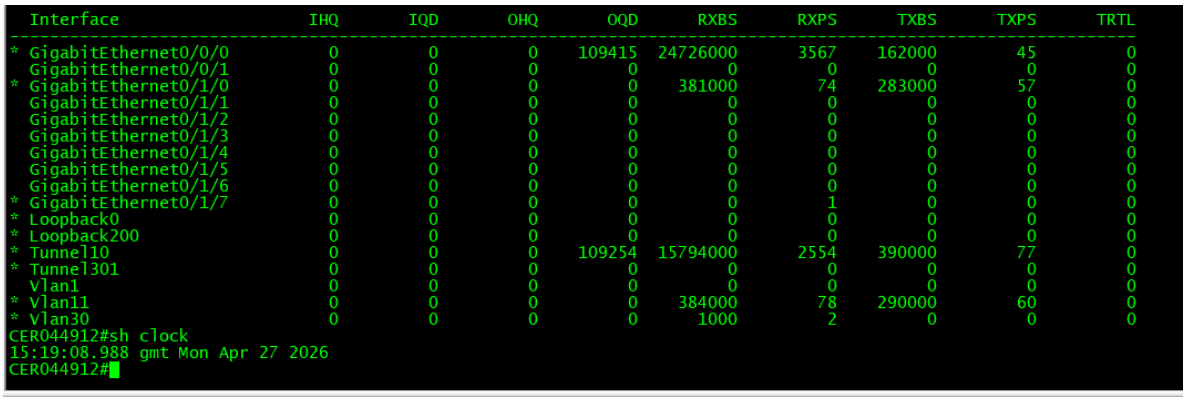
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1          0          0       3768   24628000       2100     253000         80          0
* GiO/0/0.2214                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1          0          0          0          0      55000         63    1177000         89          0
* GigabitEthernet0/1/2          0          0          0          0      87000         32     348000         39          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          2          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel15                      3          0          0       3764   16305000       1466     187000        119          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     176000        117    1563000        150          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO53655#sh clock
15:18:04.663 gmt Mon Apr 27 2026
CERO53655#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
329	3	Caquetá, Curillo; Calle 2 # 3-32 Barrio Centro Esquina	25 Mbps	24,5



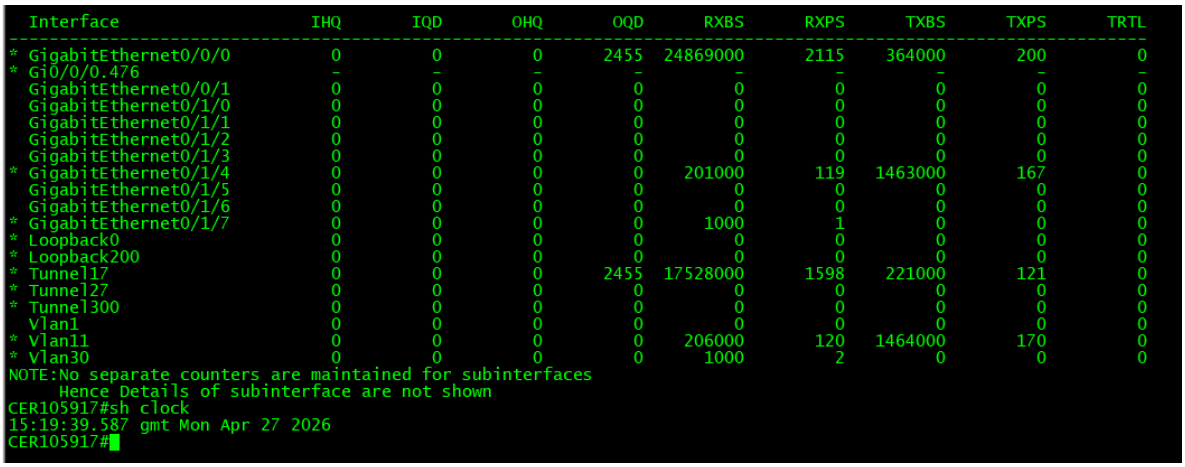
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   24592000       4716     613000        125          0
* Gi0/0/0.1585                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0     645000        109     581000        117          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0       1000          2          0          0          0
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback200                 0          0          0          0          0          0          0          0          0
* Tunnel10                    0          0          0          0   15124000       3342     654000        113          0
* Tunnel20                    0          0          0          0          0          0          0          0          0
* Tunnel301                   0          0          0          0          0          0          0          0          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan11                      0          0          0          0     642000        114     588000        123          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
CERO48579#sh clock
15:18:38.421 gmt Mon Apr 27 2026
CERO48579#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
330	3	Caquetá, El Doncello; Calle 3 # 4-18, Barrio SimónBolívar	25 Mbps	24,7



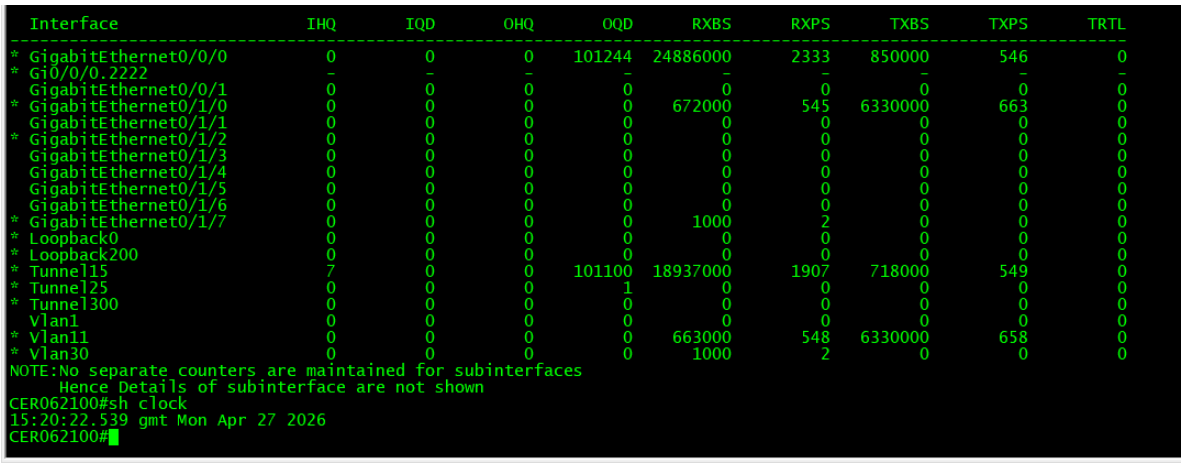
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     109415   24726000       3567     162000         45          0
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     381000         74     283000         57          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0          0          1          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel10                      0          0          0     109254   15794000       2554     390000         77          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     384000         78     290000         60          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
CER044912#sh clock
15:19:08.988 gmt Mon Apr 27 2026
CER044912#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
332	3	Caquetá, Milán; Carrera 8 # 4-04	25 Mbps	24,8



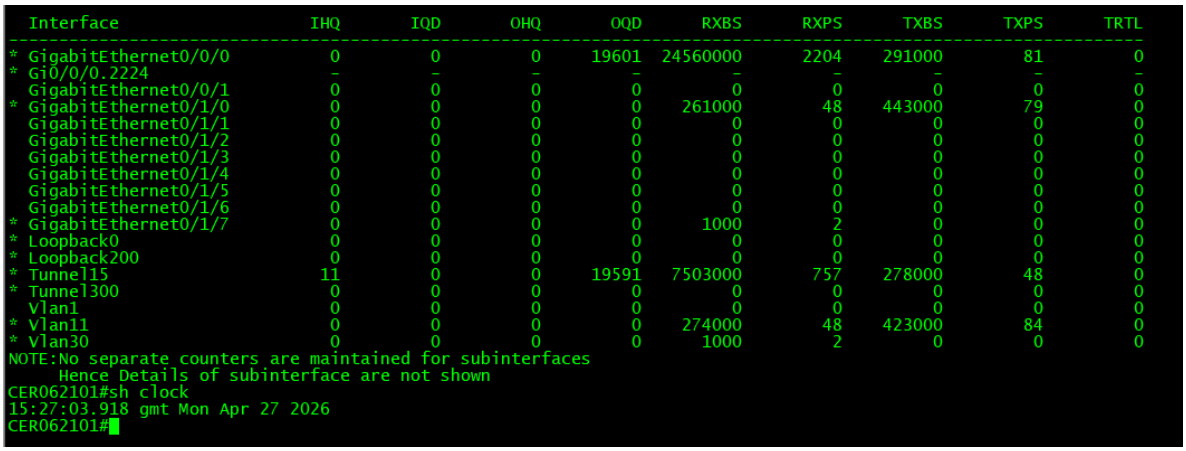
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       2455   24869000       2115     364000        200          0
* Gi0/0/0.476                 -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/4        0          0          0          0     201000        119    1463000        167          0
  GigabitEthernet0/1/5        0          0          0          0          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       2455   17528000       1598     221000        121          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     206000        120    1464000        170          0
* Vlan30                      0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER105917#sh clock
15:19:39.587 gmt Mon Apr 27 2026
CER105917#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
333	3	Caquetá, Paujíl; Calle 5 # 5-45/47/49, Barrio El Centro	25 Mbps	24,8



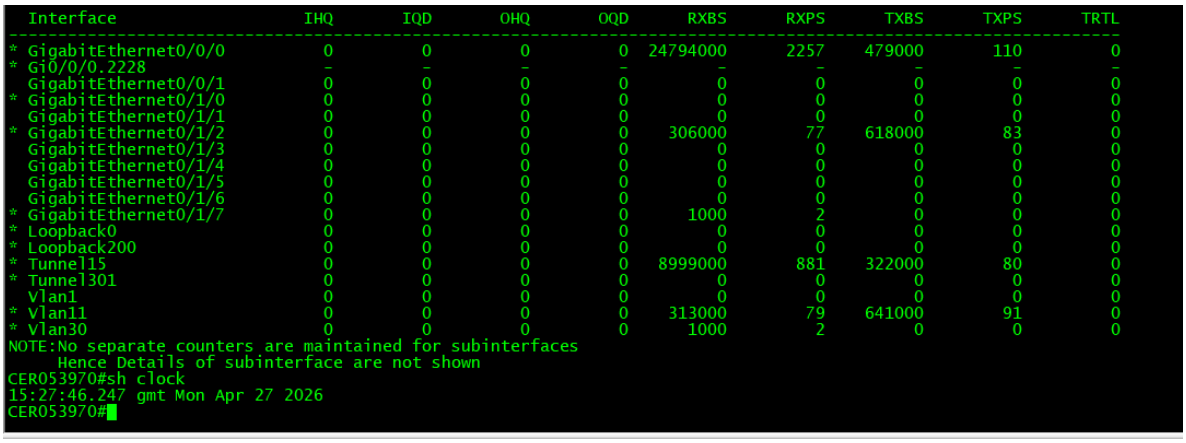
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          101244    24886000   2333       850000     546        0
* Gi0/0/0.2222                -          -          -          -         -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0         672000     545        6330000    663        0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/2        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0         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                    7          0          0          101100    18937000   1907       718000     549        0
* Tunnel25                    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         663000     548        6330000    658        0
* Vlan30                      0          0          0          0         1000       2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062100#sh clock
15:20:22.539 gmt Mon Apr 27 2026
CER062100#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
334	3	Caquetá, San José del Fragua; Calle 3 # 4-24, Barrio El Centro	25 Mbps	24,5



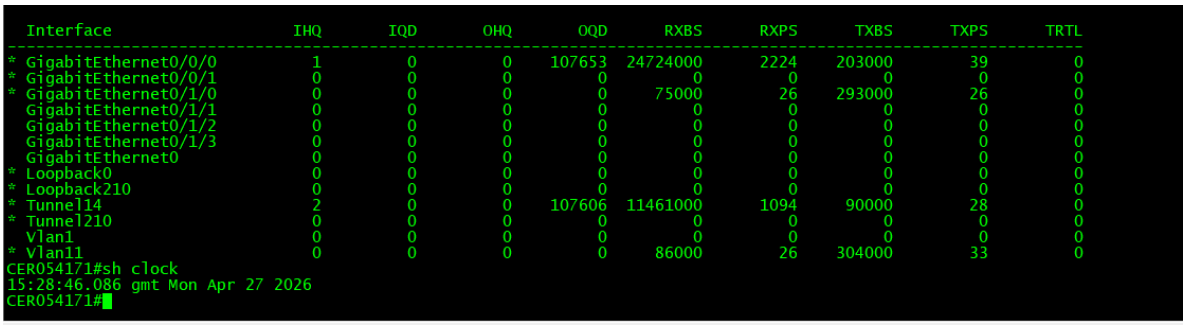
```
  Interface                   IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      19601  24560000      2204    291000        81         0
* Gi0/0/0.2224                  -          -          -          -         -         -         -         -         -
  GigabitEthernet0/0/1          0          0          0          0         0         0         0         0         0
* GigabitEthernet0/1/0          0          0          0          0    261000        48    443000        79         0
  GigabitEthernet0/1/1          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/2          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/3          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/4          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/5          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/6          0          0          0          0         0         0         0         0         0
* GigabitEthernet0/1/7          0          0          0          0      1000         2         0         0         0
* Loopback0                     0          0          0          0         0         0         0         0         0
* Loopback200                   0          0          0          0         0         0         0         0         0
* Tunnel15                     11          0          0      19591   7503000       757    278000        48         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    274000        48    423000        84         0
* Vlan30                        0          0          0          0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062101#sh clock
15:27:03.918 gmt Mon Apr 27 2026
CER062101#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
335	4	Caquetá, Valparaíso; Calle 10 # 4-14	25 Mbps	24,7



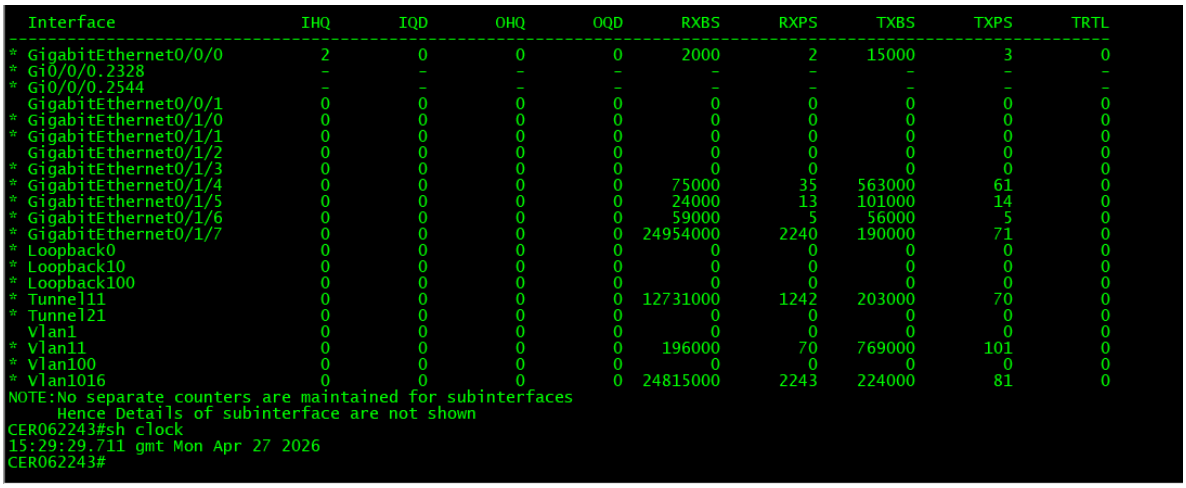
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   24794000       2257     479000        110          0
* Gi0/0/0.2228                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2          0          0          0          0     306000         77     618000         83          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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    8999000        881     322000         80          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     313000         79     641000         91          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
CERO53970#sh clock
15:27:46.247 gmt Mon Apr 27 2026
CERO53970#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
355	2	Cauca, Popayán; Carrera 13 # 6-55	25 Mbps	24,7



```
  Interface                IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       1         0         0    107653   24724000      2224    203000        39         0
* GigabitEthernet0/0/1       0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/0       0         0         0         0      75000        26    293000        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           0         0         0         0          0         0         0         0         0
* Loopback0                  0         0         0         0          0         0         0         0         0
* Loopback210                0         0         0         0          0         0         0         0         0
* Tunnel14                   2         0         0    107606   11461000      1094     90000        28         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      86000        26    304000        33         0
CER054171#sh clock
15:28:46.086 gmt Mon Apr 27 2026
CER054171#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
387	3	Cundinamarca, Silvania; Calle 10 # 4-58/60, Palacio de Justicia	25 Mbps	24,9



```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2         0         0         0       2000          2      15000          3         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      75000         35     563000         61         0
* GigabitEthernet0/1/5          0         0         0         0      24000         13     101000         14         0
* GigabitEthernet0/1/6          0         0         0         0      59000          5      56000          5         0
* GigabitEthernet0/1/7          0         0         0         0   24954000       2240     190000         71         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   12731000       1242     203000         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     196000         70     769000        101         0
* Vlan100                       0         0         0         0          0          0          0          0         0
* Vlan1016                      0         0         0         0   24815000       2243     224000         81         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO62243#sh clock
15:29:29.711 gmt Mon Apr 27 2026
CERO62243#
```

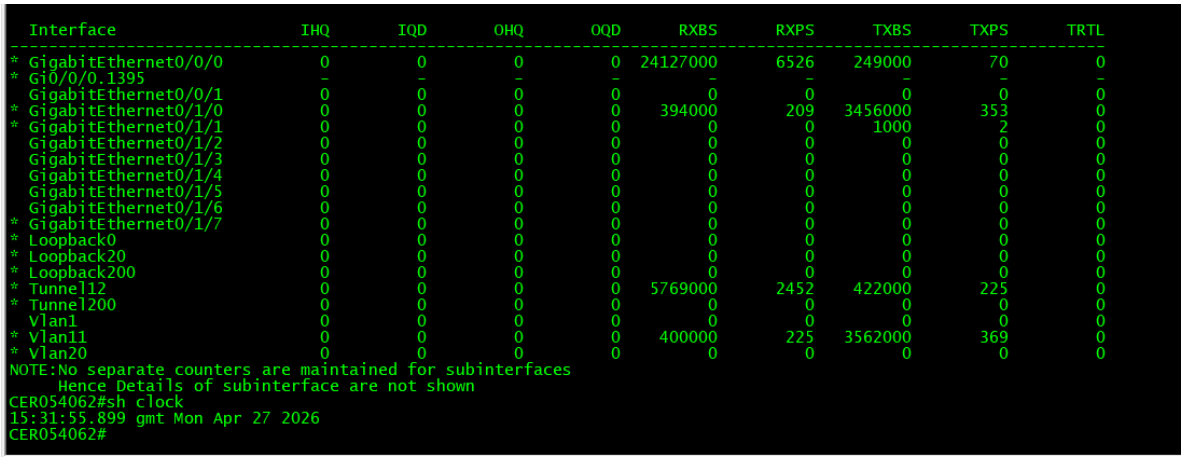
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
388	4	Cundinamarca, Simijaca; Calle 8 # 8-37	25 Mbps	24,8

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2          0          0          0          0          0      18000          2          0
* Gi0/0/0.2329                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.2549                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     196000         50     315000         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   24893000       1359     244000         48          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Tunnel11                      2          0          0          0   13429000       1303     203000         54          0
* Tunnel21                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan100                       0          0          0          0          0          0          0          0          0
* Vlan1015                      0          0          0          0   14263000       1316     247000         54          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054229#sh clock
15:30:13.173 gmt Mon Apr 27 2026
CER054229#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
432	4	Risaralda, Balboa; Calle 8 # 7-13	25 Mbps	24,8

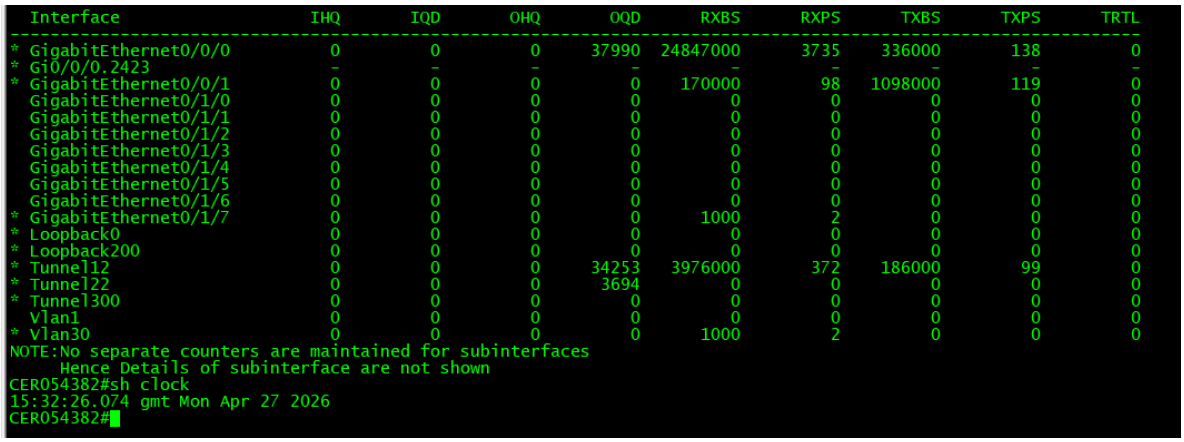
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   24865000       2082     385000        249          0
* Gi0/0/0.2418               -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0       0          0          0          0     346000        239    2844000        295          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0       1000          2          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback200                0          0          0          0          0          0          0          0          0
  Tunnel12                   0          0          0          0          0          0          0          0          0
* Tunnel22                   0          0          0          0   16376000       1494     374000        237          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     352000        236    2828000        293          0
* Vlan30                     0          0          0          0          0          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055440#sh clock
15:31:21.991 gmt Mon Apr 27 2026
CER055440#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
435	1	Risaralda, Dosquebradas; Avenida Simón Bolívar Carrera 16 # 32-56, Centro Comercial Los Molinos Locales 2 y 3	25 Mbps	24,1



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS      TXBS        TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   24127000        6526    249000          70         0
* Gi0/0/0.1395                  -          -          -          -          -           -         -           -         -
  GigabitEthernet0/0/1          0          0          0          0          0           0         0           0         0
* GigabitEthernet0/1/0          0          0          0          0     394000         209   3456000         353         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          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    5769000        2452    422000         225         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     400000         225   3562000         369         0
* Vlan20                        0          0          0          0          0           0         0           0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054062#sh clock
15:31:55.899 gmt Mon Apr 27 2026
CER054062#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
437	3	Risaralda, Pueblo Rico; Carrera 3 # 7-20	25 Mbps	24,8

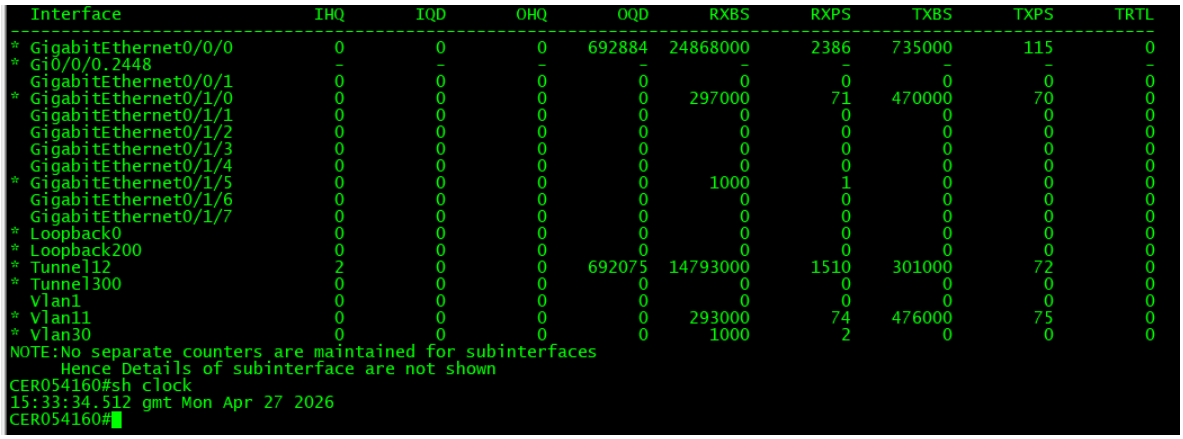


```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS     TXBS       TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           37990     24847000   3735     336000     138      0
* Gi0/0/0.2423                -           -            -           -         -          -        -          -        -
* GigabitEthernet0/0/1        0           0            0           0         170000     98       1098000    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         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           34253     3976000    372      186000     99       0
* Tunnel22                    0           0            0           3694      0          0        0          0        0
* Tunnel300                   0           0            0           0         0          0        0          0        0
  Vlan1                       0           0            0           0         0          0        0          0        0
* Vlan30                      0           0            0           0         1000       2        0          0        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054382#sh clock
15:32:26.074 gmt Mon Apr 27 2026
CER054382#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
447	4	Sucre, La Unión; Calle 14 # 8A-103	25 Mbps	24,6

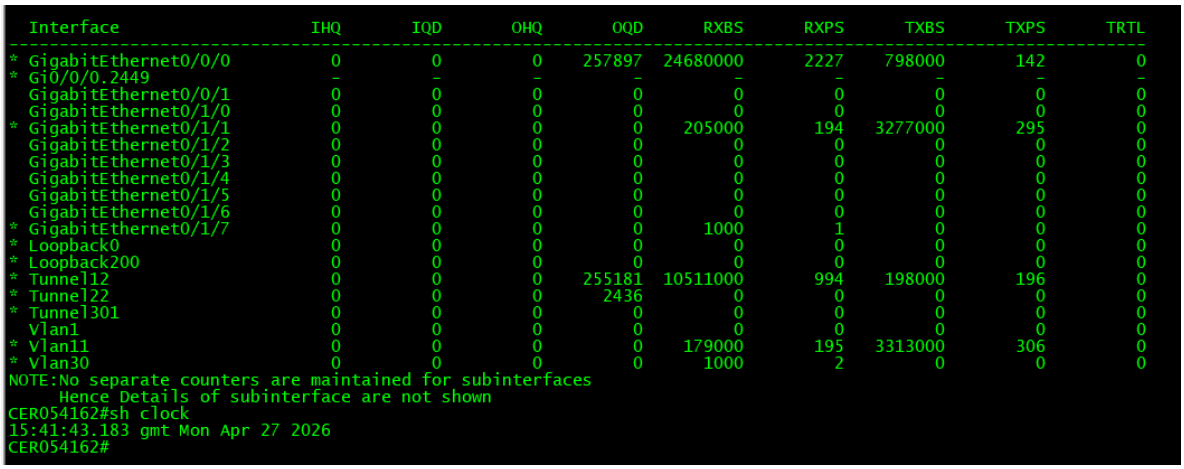
```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        2         0         0         0       1000          1          0          0          0
* Gi0/0/0.2438                -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1        0         0         0     60124   24636000       2060      30000          6          0
* Gi0/0/1.3363                -         -         -         -          -          -          -          -          -
* GigabitEthernet0/1/0        0         0         0         0       4000          1      34000          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     60112   16955000       1511      13000          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      11000          6      44000          9          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054424-CER138654#sh clock
15:33:00.510 gmt Mon Apr 27 2026
CER054424-CER138654#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
453	4	Tolima, Alvarado; Carrera 2 # 4-31/39	25 Mbps	24,8



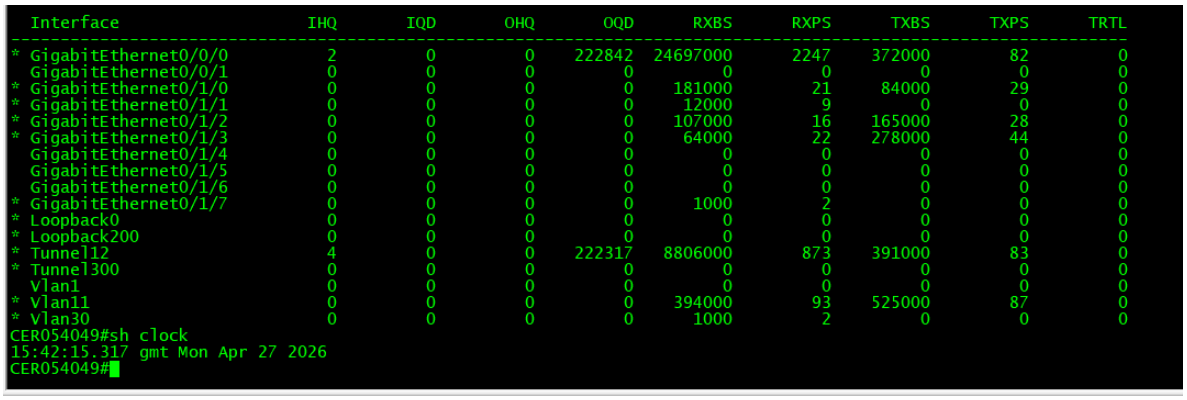
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0    692884   24868000      2386    735000       115         0
* Gi0/0/0.2448               -         -         -         -          -         -         -         -         -
  GigabitEthernet0/0/1       0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/0       0         0         0         0     297000        71    470000        70         0
  GigabitEthernet0/1/1       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4       0         0         0         0          0         0         0         0         0
* GigabitEthernet0/1/5       0         0         0         0       1000         1         0         0         0
  GigabitEthernet0/1/6       0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/7       0         0         0         0          0         0         0         0         0
* Loopback0                  0         0         0         0          0         0         0         0         0
* Loopback200                0         0         0         0          0         0         0         0         0
* Tunnel12                   2         0         0    692075   14793000      1510    301000        72         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     293000        74    476000        75         0
* Vlan30                     0         0         0         0       1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054160#sh clock
15:33:34.512 gmt Mon Apr 27 2026
CER054160#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
454	4	Tolima, Ambalema; Carrera 6 Nro. 10-38 Barrio El Centro	25 Mbps	24,6



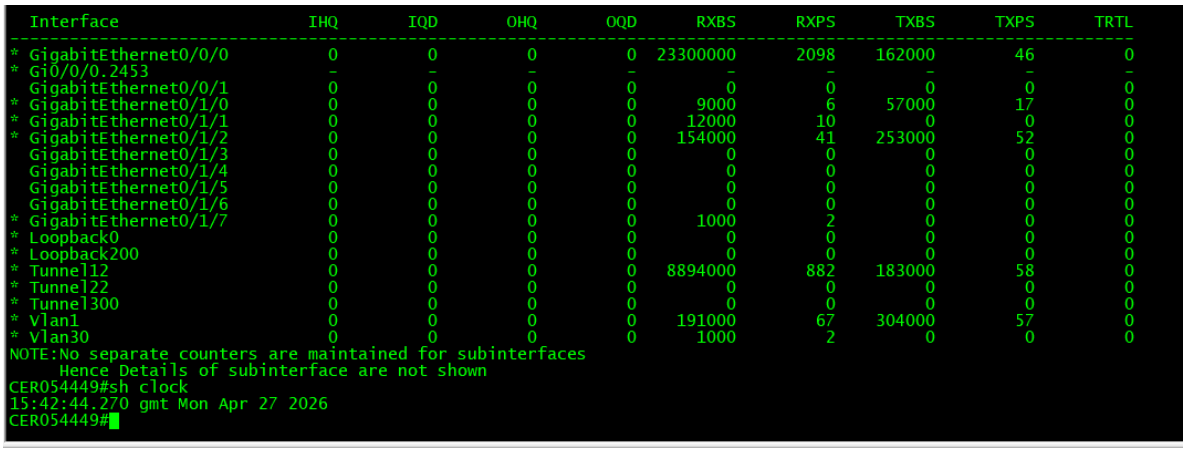
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          257897    24680000   2227       798000     142        0
* Gi0/0/0.2449                -          -          -          -         -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/0        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/1        0          0          0          0         205000     194        3277000    295        0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0         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          255181    10511000   994        198000     196        0
* Tunnel22                    0          0          0          2436      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         179000     195        3313000    306        0
* Vlan30                      0          0          0          0         1000       2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054162#sh clock
15:41:43.183 gmt Mon Apr 27 2026
CER054162#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
458	4	Tolima, Cajamarca; Calle 6 # 7-52	25 Mbps	24,6



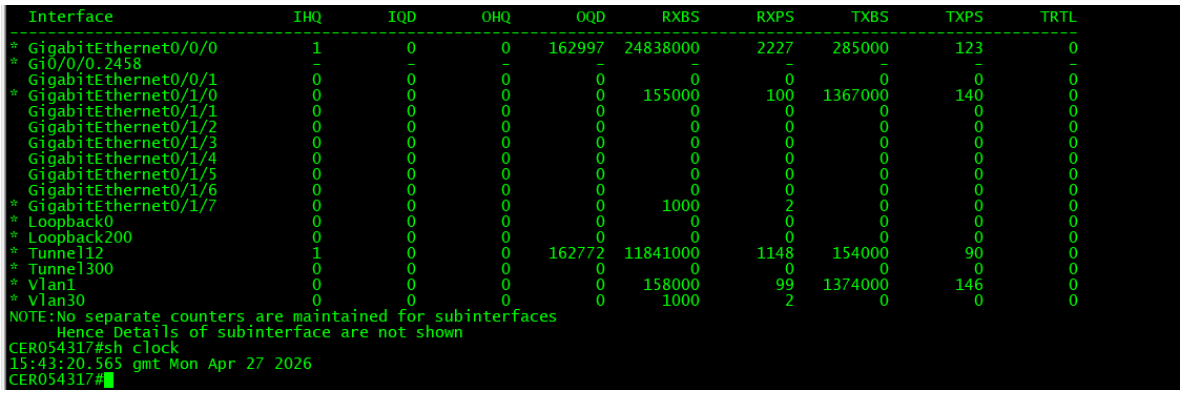
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       2          0          0     222842    24697000        2247      372000          82           0
  GigabitEthernet0/0/1       0          0          0          0           0           0           0           0           0
* GigabitEthernet0/1/0       0          0          0          0      181000          21       84000          29           0
* GigabitEthernet0/1/1       0          0          0          0       12000           9           0           0           0
* GigabitEthernet0/1/2       0          0          0          0      107000          16      165000          28           0
* GigabitEthernet0/1/3       0          0          0          0       64000          22      278000          44           0
  GigabitEthernet0/1/4       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/5       0          0          0          0           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                   4          0          0     222317     8806000         873      391000          83           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      394000          93      525000          87           0
* Vlan30                     0          0          0          0        1000           2           0           0           0
CER054049#sh clock
15:42:15.317 gmt Mon Apr 27 2026
CER054049#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
459	3	Tolima, Carmen de Apicala; Carrera 5 # 5 Casa Municipal	25 Mbps	23,3



```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0   23300000       2098     162000         46          0
* Gi0/0/0.2453               -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1       0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0       0         0         0         0       9000          6      57000         17          0
* GigabitEthernet0/1/1       0         0         0         0      12000         10          0          0          0
* GigabitEthernet0/1/2       0         0         0         0     154000         41     253000         52          0
  GigabitEthernet0/1/3       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6       0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7       0         0         0         0       1000          2          0          0          0
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback200                0         0         0         0          0          0          0          0          0
* Tunnel12                   0         0         0         0    8894000        882     183000         58          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     191000         67     304000         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
CER054449#sh clock
15:42:44.270 gmt Mon Apr 27 2026
CER054449#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
462	4	Tolima, Dolores; Carrera 6 # 4-04	25 Mbps	24,8

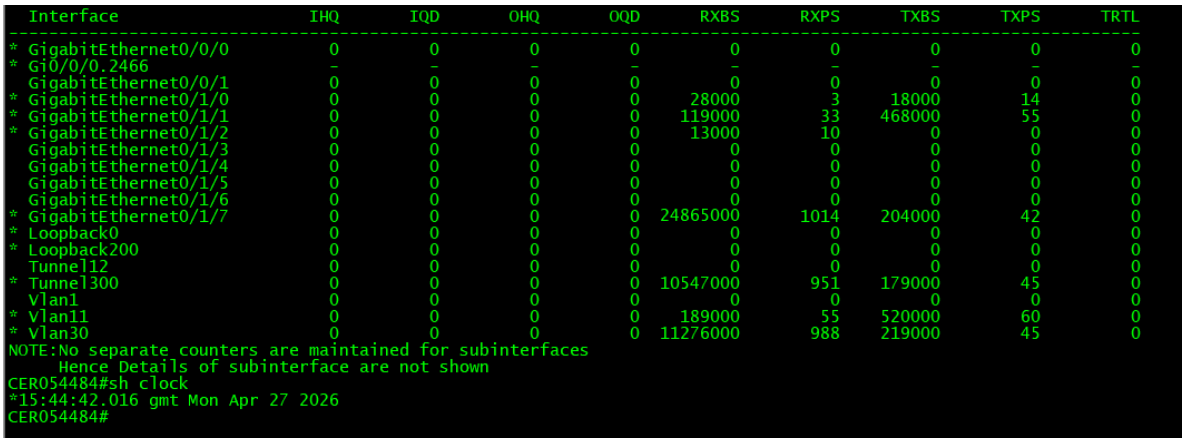


```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       1         0         0    162997   24838000       2227     285000        123         0
* Gi0/0/0.2458               -         -         -         -          -          -          -          -         -
  GigabitEthernet0/0/1       0         0         0         0          0          0          0          0         0
* GigabitEthernet0/1/0       0         0         0         0     155000        100    1367000        140         0
  GigabitEthernet0/1/1       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/2       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/3       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/4       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/5       0         0         0         0          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                   1         0         0    162772   11841000       1148     154000         90         0
* Tunnel300                  0         0         0         0          0          0          0          0         0
* Vlan1                      0         0         0         0     158000         99    1374000        146         0
* Vlan30                     0         0         0         0       1000          2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054317#sh clock
15:43:20.565 gmt Mon Apr 27 2026
CER054317#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
466	4	Tolima, Icononzo; Carrera 5 # 9-82	25 Mbps	24,8

```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0      78342   24882000       2230     172000         67          0
* Gi0/0/0.2463               -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2       0          0          0          0      43000          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/4       0          0          0          0     175000         43     271000         40          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0       1000          2          0          0          0
* LoopbackO                  0          0          0          0          0          0          0          0          0
* Loopback200                0          0          0          0          0          0          0          0          0
* Tunnel12                   0          0          0      78200   11855000       1146     258000         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     252000         53     298000         50          0
* Vlan30                     0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO54479#sh clock
15:43:53.778 gmt Mon Apr 27 2026
CERO54479#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
467	4	Tolima, Murillo; Carrera 8 # 3-85, Casa Municipal	25 Mbps	24,8



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          0          0          0          0         0
* Gi0/0/0.2466                -          -          -          -          -          -          -          -         -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/0        0          0          0          0      28000          3      18000         14         0
* GigabitEthernet0/1/1        0          0          0          0     119000         33     468000         55         0
* GigabitEthernet0/1/2        0          0          0          0      13000         10          0          0         0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0   24865000       1014     204000         42         0
* Loopback0                   0          0          0          0          0          0          0          0         0
* Loopback200                 0          0          0          0          0          0          0          0         0
  Tunnel12                    0          0          0          0          0          0          0          0         0
* Tunnel300                   0          0          0          0   10547000        951     179000         45         0
  Vlan1                       0          0          0          0          0          0          0          0         0
* Vlan11                      0          0          0          0     189000         55     520000         60         0
* Vlan30                      0          0          0          0   11276000        988     219000         45         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054484#sh clock
*15:44:42.016 gmt Mon Apr 27 2026
CER054484#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
468	3	Tolima, Natagaima; Carrera 5 # 5-25	25 Mbps	24,2

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0    8199317   24239000       6600       1000          1          0
* Gi0/0/0.825                   -          -          -          -          -          -          -          -          -
  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
* Tunnel12                      0          0          0    8195260    2458000       2120          0          0          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055820#sh clock
15:45:25.689 gmt Mon Apr 27 2026
CER055820#
```

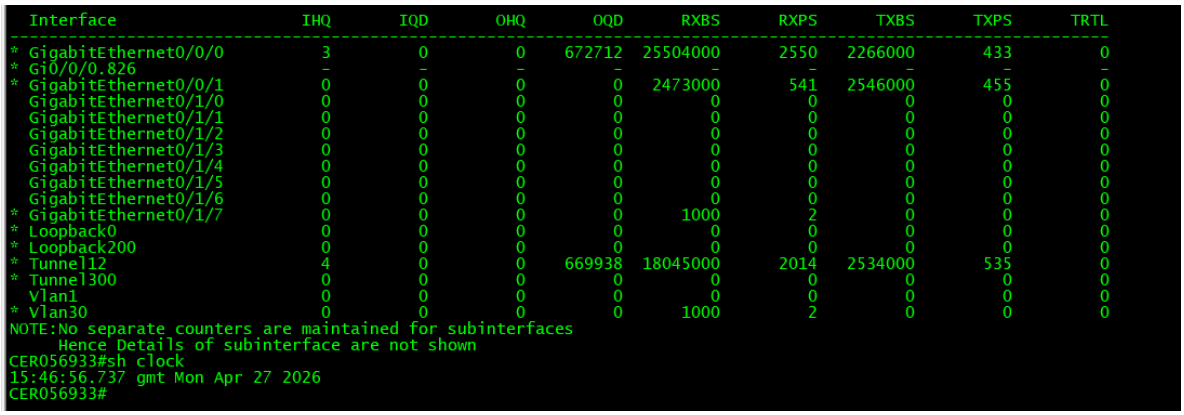
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
470	4	Tolima, Piedras; Carrera 5 # 6-65	25 Mbps	24,7

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       1305   24795000       3858      87000         14         0
* Gi0/0/0.2469                -          -          -          -          -          -          -          -         -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/4        0          0          0          0     112000         11     103000         14         0
  GigabitEthernet0/1/5        0          0          0          0          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       1302    2125000        208     117000         21         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     114000         20     114000         24         0
* Vlan30                      0          0          0          0       1000          2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054210#sh clock
15:45:53.948 gmt Mon Apr 27 2026
CER054210#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
472	4	Tolima, Prado; Calle 9 # 5-45	25 Mbps	25

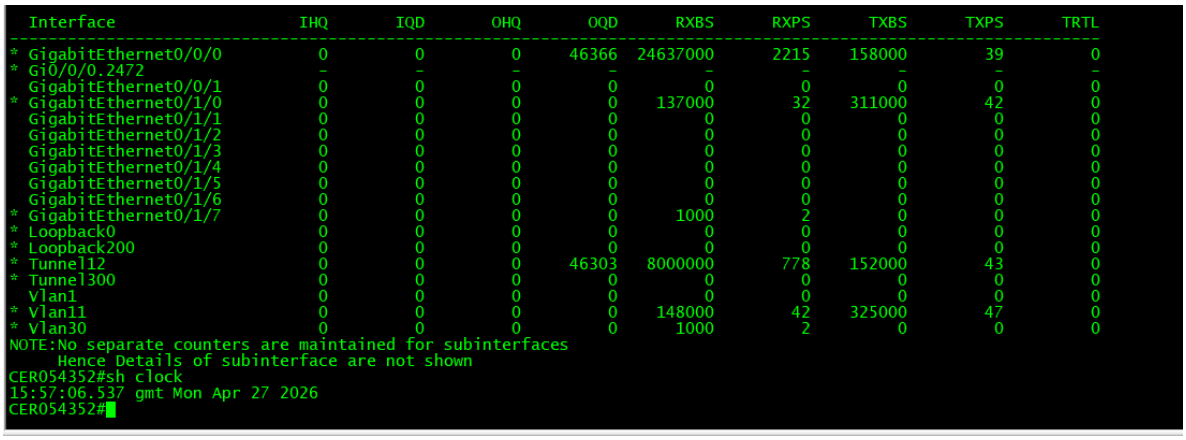
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      42066   25062000       2154     131000         66          0
* Gi0/0/0.2471                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0      54000         40     300000         43          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       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                      2          0          0      42008   15786000       1435      69000         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      62000         37     302000         51          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
CER054359#sh clock
15:46:25.959 gmt Mon Apr 27 2026
CER054359#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
473	3	Tolima, Purificación; Carrera 5 # 9-29, Palacio de Justicia	25 Mbps	25,5



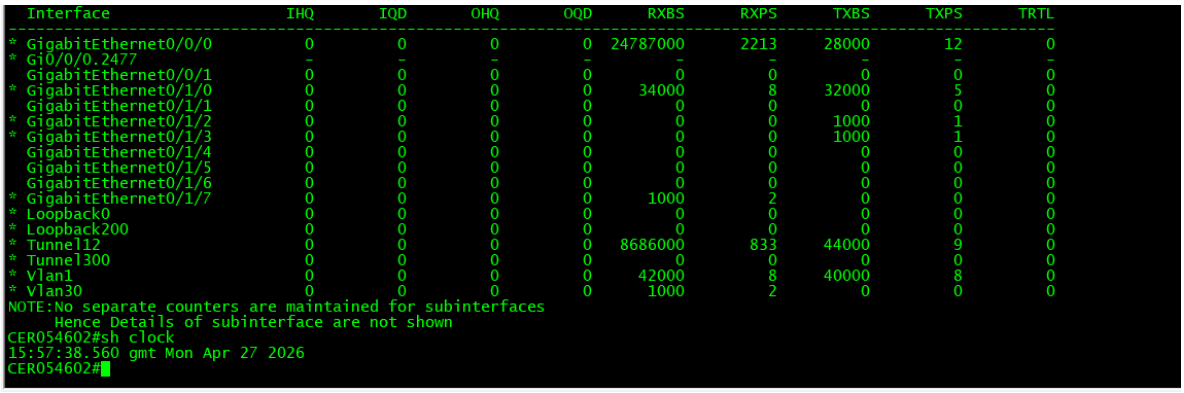
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS     TXBS     TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         3           0            0      672712   25504000       2550  2266000      433        0
* Gi0/0/0.826                  -           -            -           -          -          -        -        -        -
* GigabitEthernet0/0/1         0           0            0           0    2473000        541  2546000      455        0
  GigabitEthernet0/1/0         0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/1         0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/2         0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/3         0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/4         0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/5         0           0            0           0          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                     4           0            0      669938   18045000       2014  2534000      535        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
CERO56933#sh clock
15:46:56.737 gmt Mon Apr 27 2026
CERO56933#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
474	4	Tolima, RioBlanco; Carrera 5 # 4-25, Palacio Municipal	25 Mbps	24,6



```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     46366   24637000       2215     158000         39         0
* Gi0/0/0.2472                  -         -         -         -          -          -          -          -         -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0         0
* GigabitEthernet0/1/0          0         0         0         0     137000         32     311000         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     46303    8000000        778     152000         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     148000         42     325000         47         0
* Vlan30                        0         0         0         0       1000          2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054352#sh clock
15:57:06.537 gmt Mon Apr 27 2026
CER054352#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
480	3	Tolima, Santa Isabel; Calle 4 # 2-18, Parque Central	25 Mbps	24,7

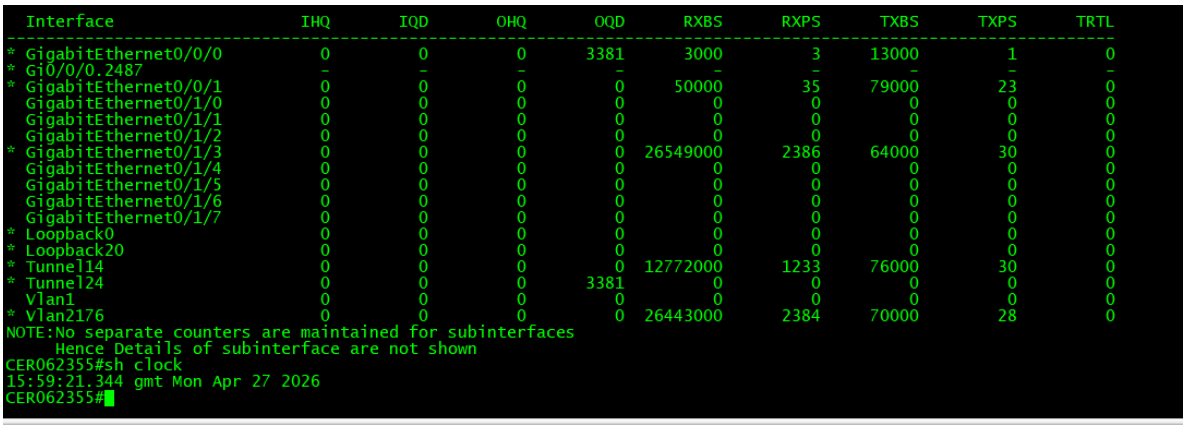


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   24787000       2213      28000         12          0
* Gi0/0/0.2477                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0      34000          8      32000          5          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2          0          0          0          0          0          0       1000          1          0
* GigabitEthernet0/1/3          0          0          0          0          0          0       1000          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       1000          2          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel12                      0          0          0          0    8686000        833      44000          9          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
* Vlan1                         0          0          0          0      42000          8      40000          8          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
CERO54602#sh clock
15:57:38.560 gmt Mon Apr 27 2026
CERO54602#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
489	4	Valle Del Cauca, Argelia; Calle 3 # 6-33 / 37	25 Mbps	23,3

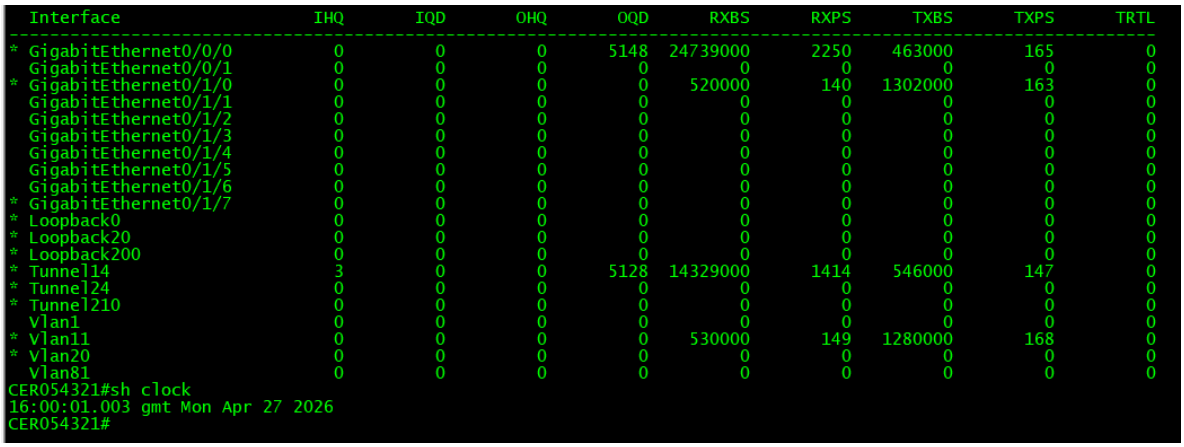
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0          0          0          0          0          0
* Gi0/0/0.2486                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     392000         90    1090000        134          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0   23300000       1127     489000         93          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   10965000       1074     343000         86          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     333000         85    1072000        132          0
* Vlan2204                      0          0          0          0   11617000       1076     423000         89          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062354#sh clock
15:58:21.540 gmt Mon Apr 27 2026
CER062354#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
490	3	Valle Del Cauca, Bolívar; Calle 3 # 4-81	25 Mbps	26,5



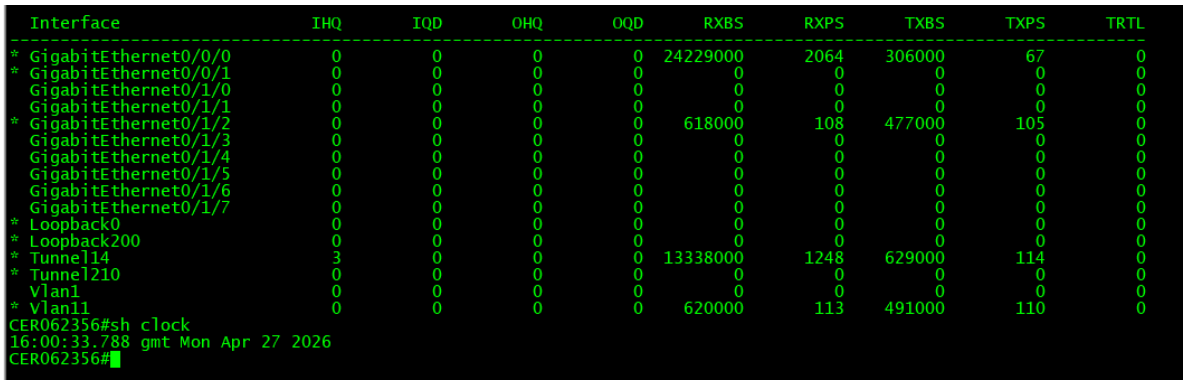
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          3381       3000        3           13000       1           0
* GI0/0/0.2487             -          -          -          -          -           -           -           -           -
* GigabitEthernet0/0/1     0          0          0          0          50000       35          79000       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          26549000    2386        64000       30          0
  GigabitEthernet0/1/4     0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/5     0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/6     0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/7     0          0          0          0          0           0           0           0           0
* Loopback0                0          0          0          0          0           0           0           0           0
* Loopback20               0          0          0          0          0           0           0           0           0
* Tunnel14                 0          0          0          0          12772000    1233        76000       30          0
* Tunnel24                 0          0          0          3381       0           0           0           0           0
  Vlan1                    0          0          0          0          0           0           0           0           0
* Vlan2176                 0          0          0          0          26443000    2384        70000       28          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062355#sh clock
15:59:21.344 gmt Mon Apr 27 2026
CER062355#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
494	1	Valle Del Cauca, Buga; Carrera 16 # 6-40	25 Mbps	24,7



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       5148   24739000       2250     463000        165         0
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/0          0          0          0          0     520000        140    1302000        163         0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7          0          0          0          0          0          0          0          0         0
* Loopback0                     0          0          0          0          0          0          0          0         0
* Loopback20                    0          0          0          0          0          0          0          0         0
* Loopback200                   0          0          0          0          0          0          0          0         0
* Tunnel14                      3          0          0       5128   14329000       1414     546000        147         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     530000        149    1280000        168         0
* Vlan20                        0          0          0          0          0          0          0          0         0
  Vlan81                        0          0          0          0          0          0          0          0         0
CER054321#sh clock
16:00:01.003 gmt Mon Apr 27 2026
CER054321#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
495	2	Valle Del Cauca, Caicedonia; Carrera 15 # 9-4 Esquina	25 Mbps	24,2



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0     24229000        2064     306000         67          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       618000         108     477000        105          0
  GigabitEthernet0/1/3        0          0          0          0            0           0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0            0           0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0            0           0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0            0           0          0          0          0
  GigabitEthernet0/1/7        0          0          0          0            0           0          0          0          0
* Loopback0                   0          0          0          0            0           0          0          0          0
* Loopback200                 0          0          0          0            0           0          0          0          0
* Tunnel14                    3          0          0          0     13338000        1248     629000        114          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       620000         113     491000        110          0
CER062356#sh clock
16:00:33.788 gmt Mon Apr 27 2026
CER062356#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
496	4	Valle Del Cauca, Calima; Calle 12 # 7-49	25 Mbps	24,6

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0    7991563   24621000       6125     184000         64          0
* Gi0/0/0.2489                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     100000         69     137000         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          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    7075993    2204000       2151     410000        111          0
* Tunnel24                      0          0          0     813941          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan2203                      0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054373#sh clock
16:01:14.479 gmt Mon Apr 27 2026
CER054373#
```

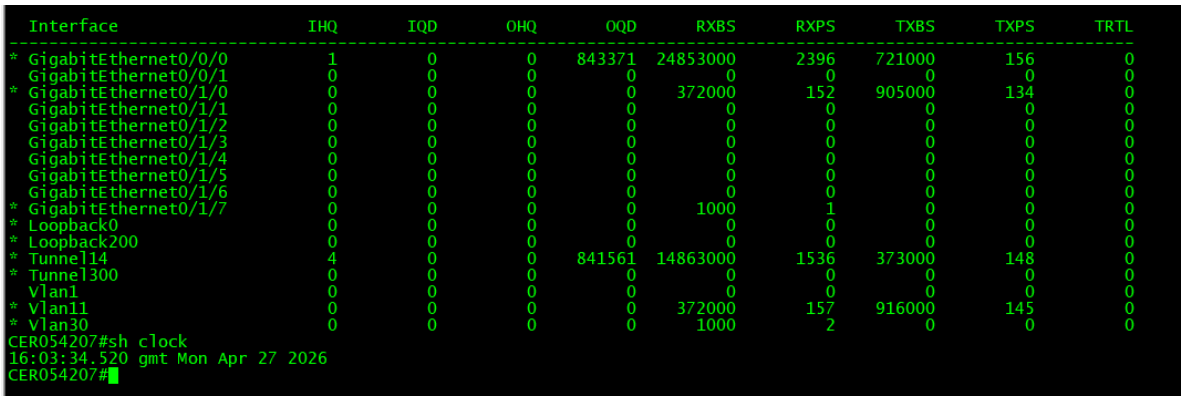
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
499	3	Valle Del Cauca, Ginebra; Carrera 2 # 3-33	25 Mbps	24,7

```
  Interface                   IHQ        IQD          OHQ        OQD       RXBS        RXPS      TXBS        TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0            0    2691523   24644000        3307    196000          48        0
  GigabitEthernet0/0/1        0          0            0          0          0           0         0           0        0
* GigabitEthernet0/1/0        0          0            0          0     391000          83    299000          64        0
  GigabitEthernet0/1/1        0          0            0          0          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          10         0           0        0
  GigabitEthernet0/1/4        0          0            0          0          0           0         0           0        0
  GigabitEthernet0/1/5        0          0            0          0          0           0         0           0        0
  GigabitEthernet0/1/6        0          0            0          0          0           0         0           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    2639847   14783000        2196    415000          86        0
* Tunnel20                    0          0            0      49859          0           0         0           0        0
  Vlan1                       0          0            0          0          0           0         0           0        0
* Vlan11                      0          0            0          0     408000          86    308000          68        0
* Vlan2171                    0          0            0          0          0           0         0           0        0
CER044460#sh clock
16:01:47.681 gmt Mon Apr 27 2026
CER044460#
```

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

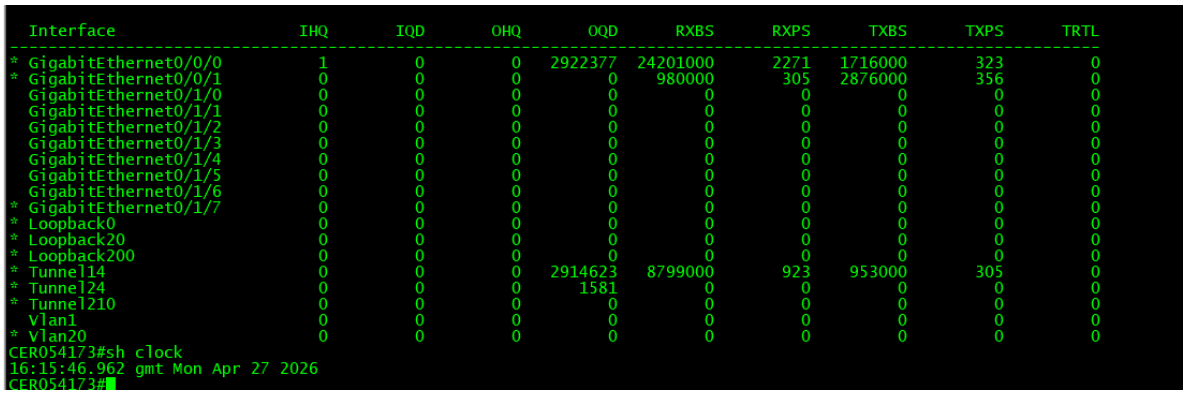
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0           0           0           0           0          0
* Gi0/0/0.2494                  -          -          -          -           -           -           -           -          -
* GigabitEthernet0/0/1          0          0          0      39985    25062000        1808      616000         167          0
* Gi0/0/1.2170                  -          -          -          -           -           -           -           -          -
* GigabitEthernet0/1/0          0          0          0          0      469000         169     2157000         490          0
  GigabitEthernet0/1/1          0          0          0          0           0           0           0           0          0
  GigabitEthernet0/1/2          0          0          0          0           0           0           0           0          0
  GigabitEthernet0/1/3          0          0          0          0           0           0           0           0          0
* GigabitEthernet0/1/4          0          0          0          0           0           1           0           0          0
  GigabitEthernet0/1/5          0          0          0          0           0           0           0           0          0
  GigabitEthernet0/1/6          0          0          0          0           0           0           0           0          0
  GigabitEthernet0/1/7          0          0          0          0           0           0           0           0          0
* Loopback0                     0          0          0          0           0           0           0           0          0
* Loopback20                    0          0          0          0           0           0           0           0          0
* Tunnel14                      0          0          0      39972    16888000        1797      485000         167          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      466000         167     2166000         491          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO55922#sh clock
.16:02:22.141 gmt Mon Apr 27 2026
CERO55922#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
503	2	Valle Del Cauca, Obando; Carrera 1 # 3-41	25 Mbps	24,8



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       1          0          0     843371   24853000       2396     721000        156          0
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0       0          0          0          0     372000        152     905000        134          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          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                   4          0          0     841561   14863000       1536     373000        148          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     372000        157     916000        145          0
* Vlan30                     0          0          0          0       1000          2          0          0          0
CER054207#sh clock
16:03:34.520 gmt Mon Apr 27 2026
CER054207#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
505	3	Valle Del Cauca, Pradera; Carrera 8 # 9-18	25 Mbps	24,2



```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       1          0          0    2922377    24201000        2271     1716000         323           0
* GigabitEthernet0/0/1       0          0          0          0      980000         305     2876000         356           0
  GigabitEthernet0/1/0       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/1       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/2       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/3       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/4       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/5       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/6       0          0          0          0           0           0           0           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    2914623     8799000         923      953000         305           0
* Tunnel24                   0          0          0       1581           0           0           0           0           0
* Tunnel210                  0          0          0          0           0           0           0           0           0
  Vlan1                      0          0          0          0           0           0           0           0           0
* Vlan20                     0          0          0          0           0           0           0           0           0
CER054173#sh clock
16:15:46.962 gmt Mon Apr 27 2026
CER054173#
```

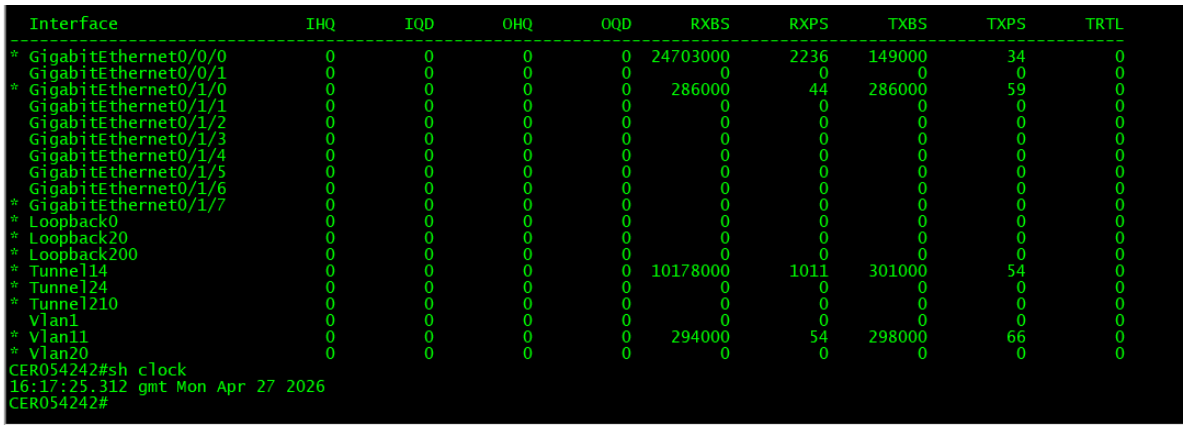
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
507	4	Valle Del Cauca, San Pedro; Carrera 5 # 4-47	25 Mbps	24,7

```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       1         0         0   1655516   24724000       2261    3296000        525          0
* GigabitEthernet0/0/1       0         0         0         0       1000          2          0          0          0
* GigabitEthernet0/1/0       0         0         0         0    3547000        513    2076000        281          0
  GigabitEthernet0/1/1       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7       0         0         0         0          0          0          0          0          0
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback200                0         0         0         0          0          0          0          0          0
* Tunnel14                   2         0         0   1651868    9230000        977    3596000        511          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    3540000        511    2139000        303          0
CER054980#sh clock
16:16:21.426 gmt Mon Apr 27 2026
CER054980#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
509	4	Valle Del Cauca, Trujillo; Carrera 18 # 19-16	25 Mbps	24,3

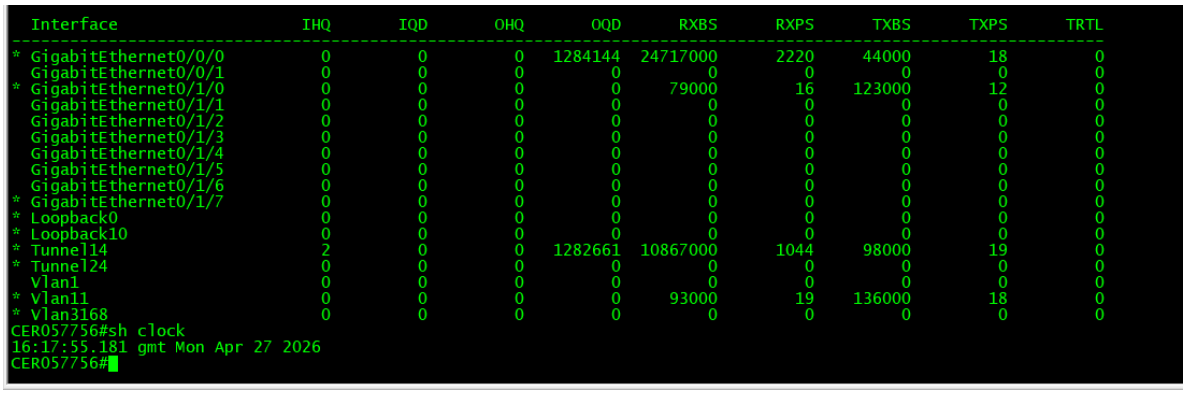
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0    2959704   24382000       2249     750000        240         0
* GigabitEthernet0/0/1          0          0          0          0     514000        232    1781000        252         0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7          0          0          0          0       8000         10          0          0         0
* Loopback0                     0          0          0          0          0          0          0          0         0
* Loopback10                    0          0          0          0          0          0          0          0         0
* Tunnel10                      1          0          0    2954141    9372000        966     591000        152         0
* Tunnel20                      0          0          0          0          0          0          0          0         0
  Vlan1                         0          0          0          0          0          0          0          0         0
* Vlan3166                      0          0          0          0          0          0          0          0         0
CER044458#sh clock
16:16:54.982 gmt Mon Apr 27 2026
CER044458#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
511	2	Valle Del Cauca, Tuluá; Carrera 10 # 25-50 Barrio Marandúa	25 Mbps	24,7



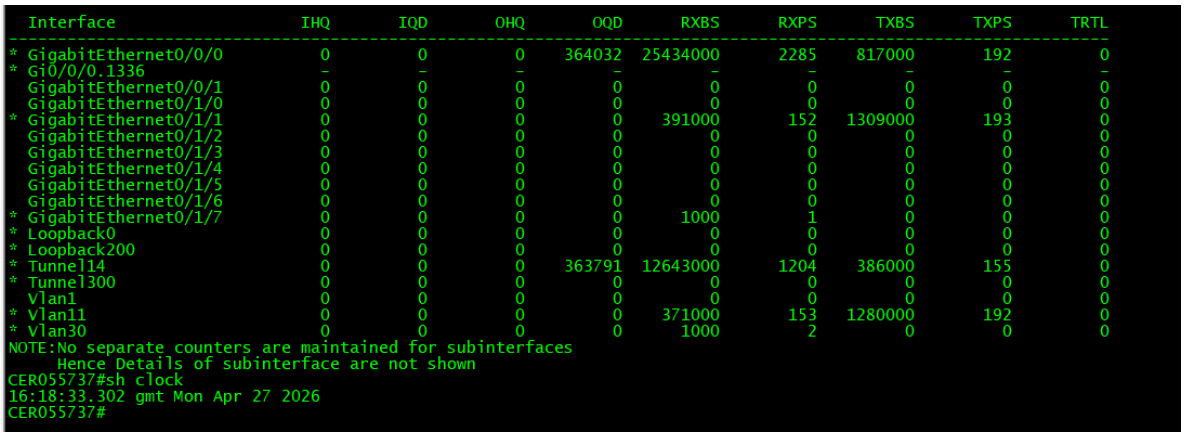
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0       24703000       2236     149000         34          0
  GigabitEthernet0/0/1        0          0          0          0              0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0         286000         44     286000         59          0
  GigabitEthernet0/1/1        0          0          0          0              0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0              0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0              0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0              0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0              0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0              0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0              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       10178000       1011     301000         54          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         294000         54     298000         66          0
* Vlan20                      0          0          0          0              0          0          0          0          0
CER054242#sh clock
16:17:25.312 gmt Mon Apr 27 2026
CER054242#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
512	4	Valle Del Cauca, Ulloa; Calle 5 # 2-43	25 Mbps	24,7



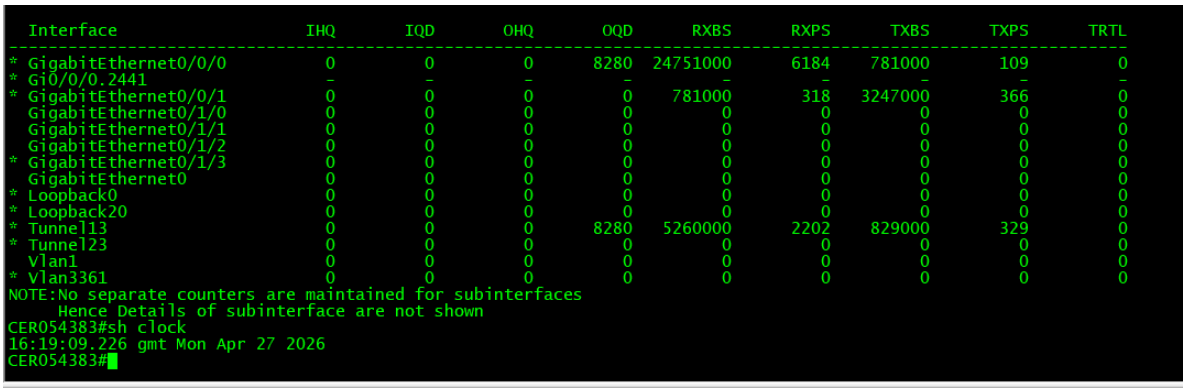
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0    1284144   24717000       2220      44000         18          0
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0       0          0          0          0      79000         16     123000         12          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          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    1282661   10867000       1044      98000         19          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      93000         19     136000         18          0
* Vlan3168                   0          0          0          0          0          0          0          0          0
CER057756#sh clock
16:17:55.181 gmt Mon Apr 27 2026
CER057756#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
515	4	Valle del Cauca, Yotoco; Carrera 5 # 2-52, barrio Santa Bárbara	25 Mbps	25,4



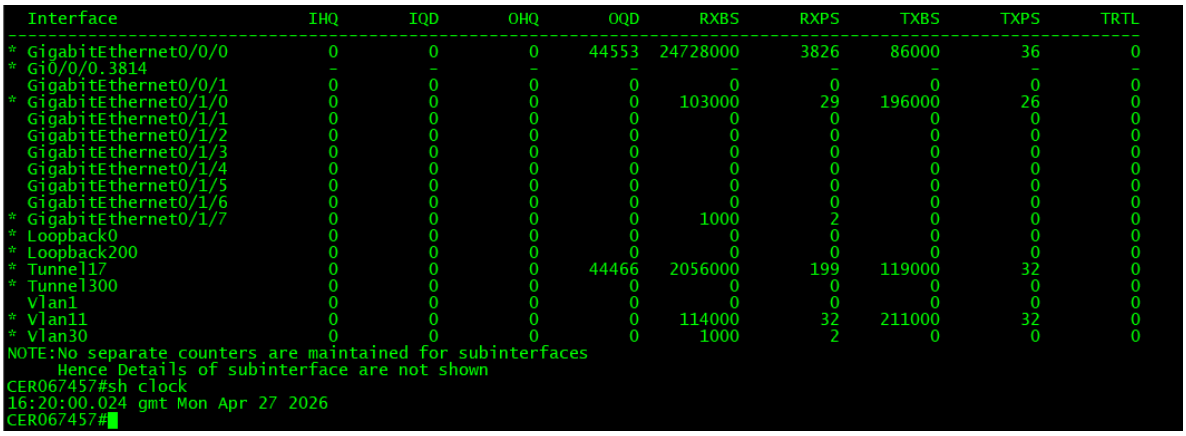
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     364032   25434000       2285     817000        192          0
* Gi0/0/0.1336                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1          0          0          0          0     391000        152    1309000        193          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          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                      0          0          0     363791   12643000       1204     386000        155          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     371000        153    1280000        192          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
CERO55737#sh clock
16:18:33.302 gmt Mon Apr 27 2026
CERO55737#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
553	4	Sucre, San Benito Abad; Carrera 13 # 12-57	25 Mbps	24,7



```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      8280   24751000       6184     781000        109         0
* Gi0/0/0.2441                  -         -         -         -          -          -          -          -         -
* GigabitEthernet0/0/1          0         0         0         0     781000        318    3247000        366         0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0         0
* GigabitEthernet0/1/3          0         0         0         0          0          0          0          0         0
  GigabitEthernet0              0         0         0         0          0          0          0          0         0
* Loopback0                     0         0         0         0          0          0          0          0         0
* Loopback20                    0         0         0         0          0          0          0          0         0
* Tunnel13                      0         0         0      8280    5260000       2202     829000        329         0
* Tunnel23                      0         0         0         0          0          0          0          0         0
  Vlan1                         0         0         0         0          0          0          0          0         0
* Vlan3361                      0         0         0         0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054383#sh clock
16:19:09.226 gmt Mon Apr 27 2026
CER054383#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1279	3	Norte de Santander, Silos; Carrera 4 # 3-164,	25 Mbps	24,7

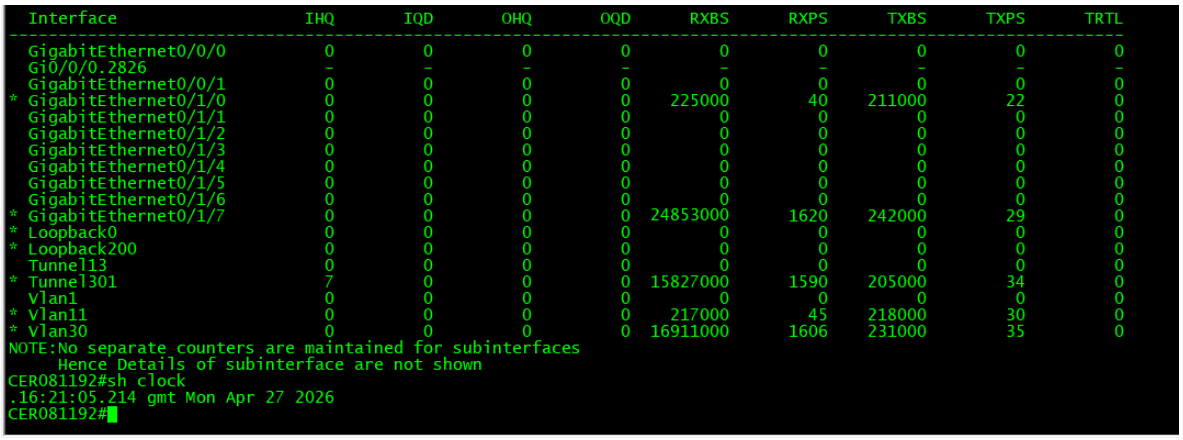


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          44553     24728000   3826       86000      36        0
* Gi0/0/0.3814                -          -          -          -         -          -          -          -         -
  GigabitEthernet0/0/1        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/0        0          0          0          0         103000     29         196000     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         1000       2          0          0         0
* Loopback0                   0          0          0          0         0          0          0          0         0
* Loopback200                 0          0          0          0         0          0          0          0         0
* Tunnel17                    0          0          0          44466     2056000    199        119000     32        0
* Tunnel300                   0          0          0          0         0          0          0          0         0
  Vlan1                       0          0          0          0         0          0          0          0         0
* Vlan11                      0          0          0          0         114000     32         211000     32        0
* Vlan30                      0          0          0          0         1000       2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067457#sh clock
16:20:00.024 gmt Mon Apr 27 2026
CER067457#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1287	3	Santander, El Peñón; Carrera 4 # 5A-21, Palacio Municipal	25 Mbps	24,8

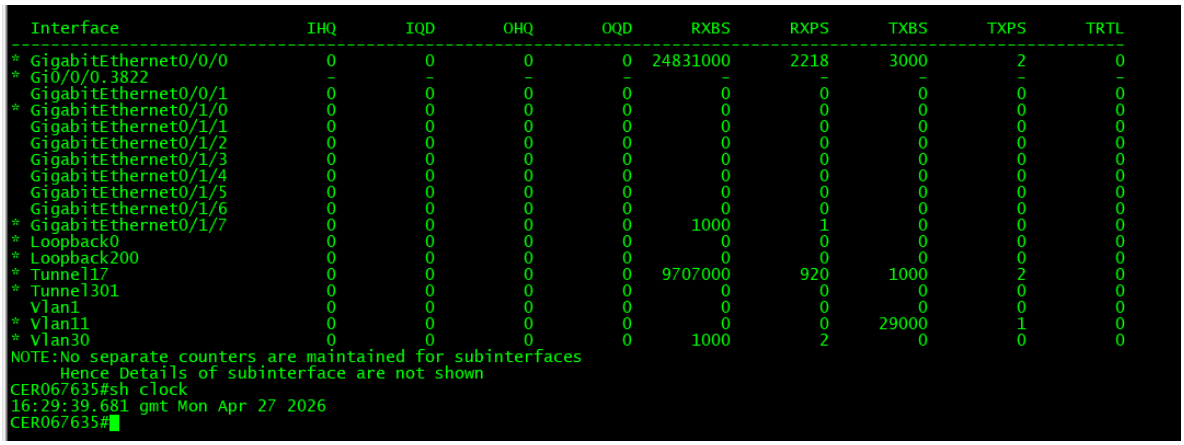
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       1327   24882000       2096     218000        118          0
* Gi0/0/0.3785                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0     164000        131    1901000        170          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0       1000          2          0          0          0
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback200                 0          0          0          0          0          0          0          0          0
* Tunnel15                    0          0          0       1326   16514000       1488     186000        141          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     172000        140    1908000        182          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
CERO68656#sh clock
16:20:31.606 gmt Mon Apr 27 2026
CERO68656#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1305	4	Cesar, Rio de Oro; Cra 4 N° 1A-69 Barrio Calle Nueva	25 Mbps	24,8



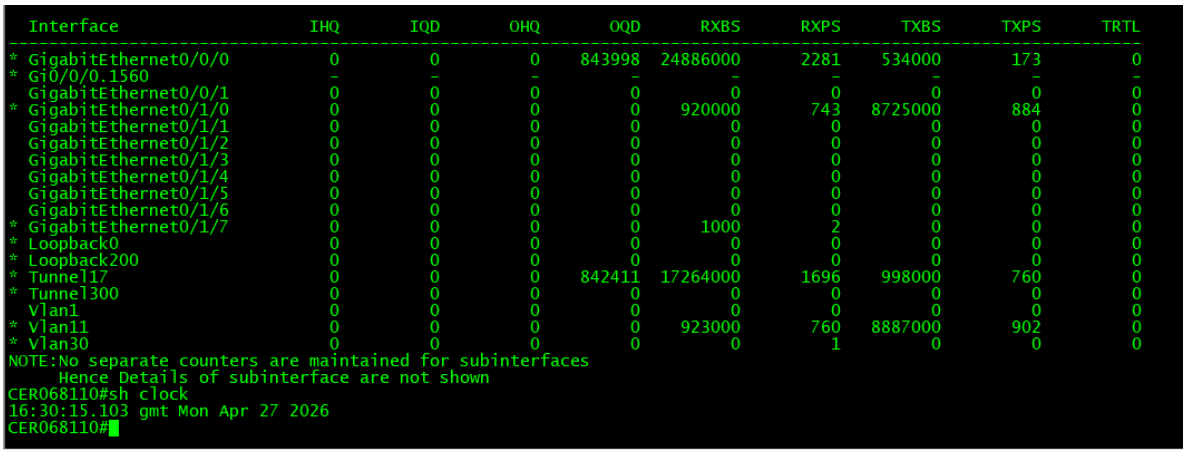
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0          0          0          0          0          0          0          0         0
  Gi0/0/0.2826                  -          -          -          -          -          -          -          -         -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/0          0          0          0          0     225000         40     211000         22         0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7          0          0          0          0   24853000       1620     242000         29         0
* Loopback0                     0          0          0          0          0          0          0          0         0
* Loopback200                   0          0          0          0          0          0          0          0         0
  Tunnel13                      0          0          0          0          0          0          0          0         0
* Tunnel301                     7          0          0          0   15827000       1590     205000         34         0
  Vlan1                         0          0          0          0          0          0          0          0         0
* Vlan11                        0          0          0          0     217000         45     218000         30         0
* Vlan30                        0          0          0          0   16911000       1606     231000         35         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER081192#sh clock
.16:21:05.214 gmt Mon Apr 27 2026
CER081192#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1306	3	Arauca, Puerto Rondón; Carrera 6 # 2-52	25 Mbps	24,8



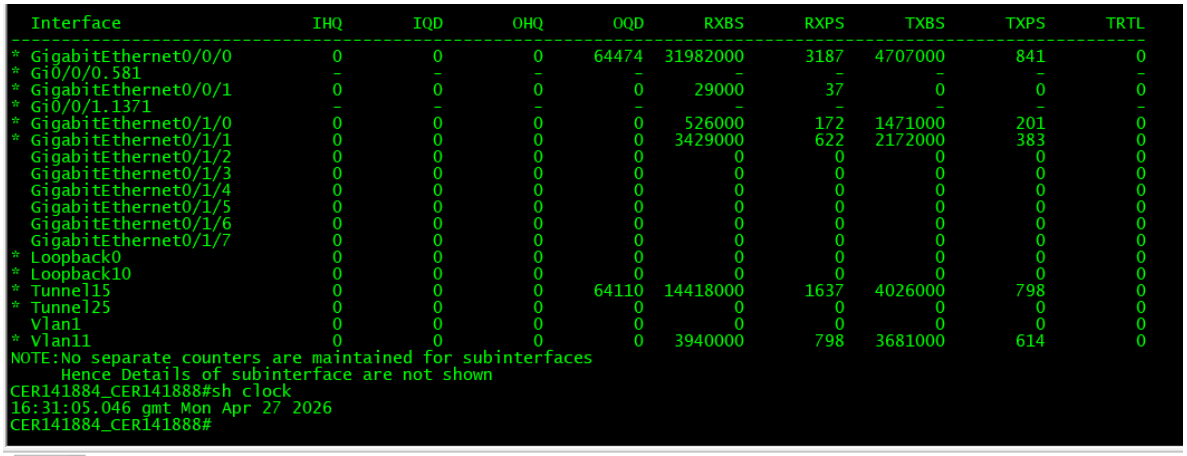
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   24831000        2218       3000          2          0
* Gi0/0/0.3822                  -          -          -          -          -           -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0           0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0           0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000           1          0          0          0
* Loopback0                     0          0          0          0          0           0          0          0          0
* Loopback200                   0          0          0          0          0           0          0          0          0
* Tunnel17                      0          0          0          0    9707000         920       1000          2          0
* Tunnel301                     0          0          0          0          0           0          0          0          0
  Vlan1                         0          0          0          0          0           0          0          0          0
* Vlan11                        0          0          0          0          0           0      29000          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
CER067635#sh clock
16:29:39.681 gmt Mon Apr 27 2026
CER067635#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1337	3	Norte de Santander, Abrego; Carrera 5 # 15-67	25 Mbps	24,8



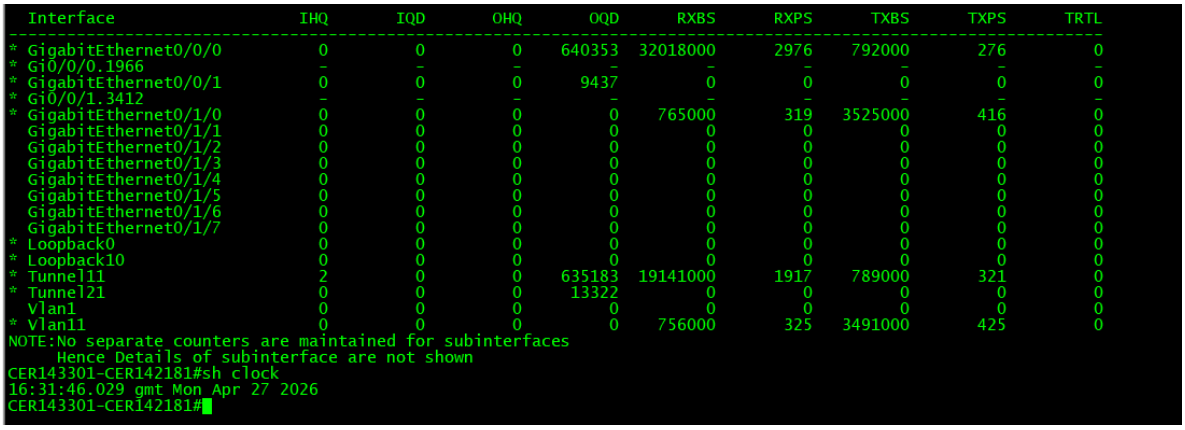
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     843998   24886000       2281     534000        173          0
* Gi0/0/0.1560                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     920000        743    8725000        884          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          2          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel17                      0          0          0     842411   17264000       1696     998000        760          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     923000        760    8887000        902          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
CER068110#sh clock
16:30:15.103 gmt Mon Apr 27 2026
CER068110#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3575	3	CSJ - NORTE DE SANTANDER OCAÑA - CARRERA 13 EDIFICIO BAENE	32 Mbps	31,9



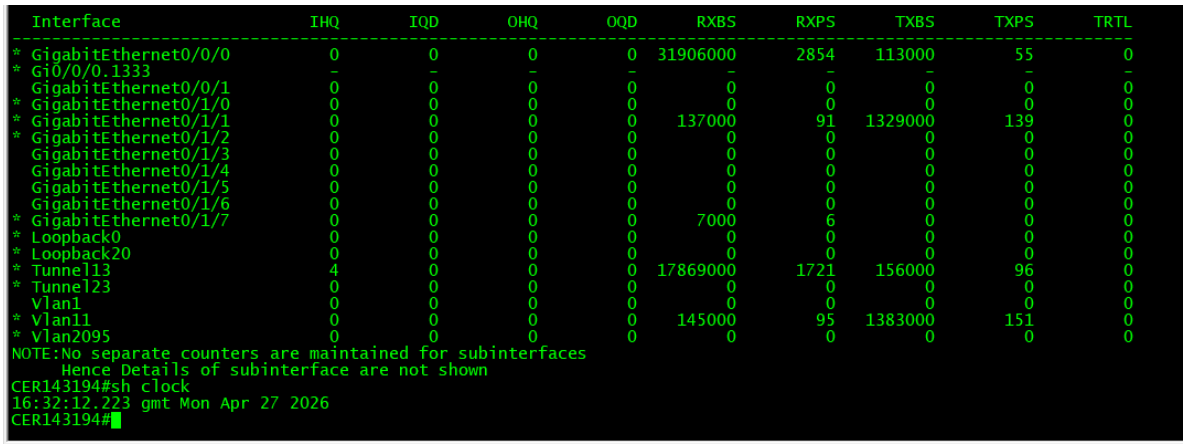
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          64474      31982000    3187        4707000     841         0
* Gi0/0/0.581                 -          -          -          -          -           -           -           -           -
* GigabitEthernet0/0/1        0          0          0          0          29000       37          0           0           0
* Gi0/0/1.1371                -          -          -          -          -           -           -           -           -
* GigabitEthernet0/1/0        0          0          0          0          526000      172         1471000     201         0
* GigabitEthernet0/1/1        0          0          0          0          3429000     622         2172000     383         0
  GigabitEthernet0/1/2        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/3        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/4        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/5        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/6        0          0          0          0          0           0           0           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          64110      14418000    1637        4026000     798         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          3940000     798         3681000     614         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER141884_CER141888#sh clock
16:31:05.046 gmt Mon Apr 27 2026
CER141884_CER141888#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3576	1	CSJ - COTA PARQUE EMPRESARIAL SAN BERNARDO	32 Mbps	32



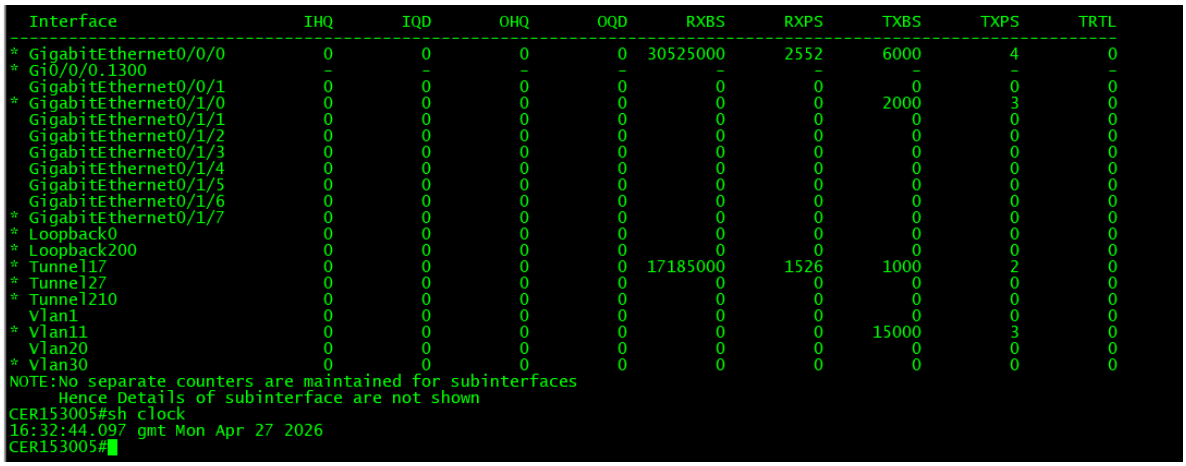
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     640353   32018000       2976     792000        276         0
* Gi0/0/0.1966                  -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1          0          0          0       9437          0          0          0          0         0
* Gi0/0/1.3412                  -          -          -          -          -          -          -          -         -
* GigabitEthernet0/1/0          0          0          0          0     765000        319    3525000        416         0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          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                      2          0          0     635183   19141000       1917     789000        321         0
* Tunnel21                      0          0          0      13322          0          0          0          0         0
  Vlan1                         0          0          0          0          0          0          0          0         0
* Vlan11                        0          0          0          0     756000        325    3491000        425         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER143301-CER142181#sh clock
16:31:46.029 gmt Mon Apr 27 2026
CER143301-CER142181#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3581	2	Sucre, Sincelejo; Troncal de Occidente, Calle 38 # 4-22 Manzana B, Bodega 19 – Parque Industrial de Sincelejo; Almacén	32 Mbps	31,9



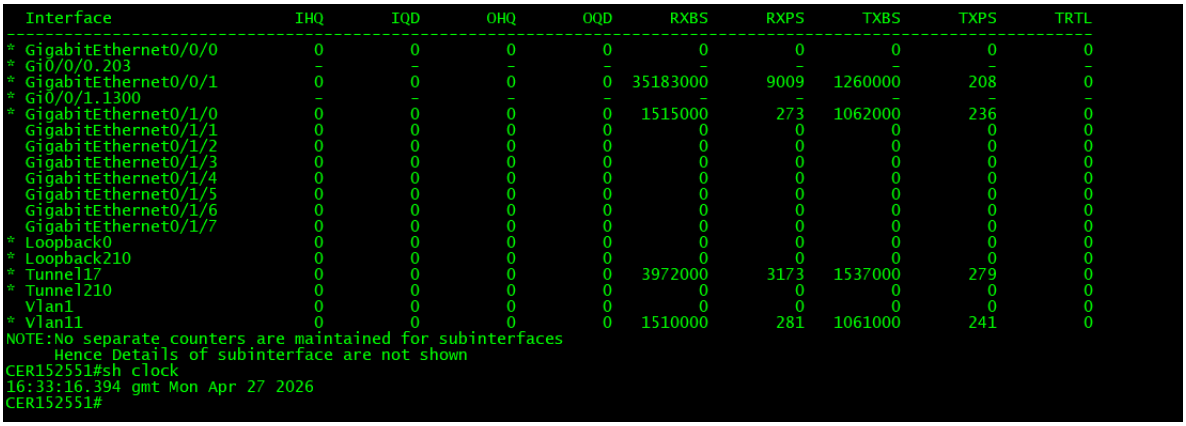
```
  Interface                   IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0  31906000      2854    113000        55         0
* Gi0/0/0.1333                  -          -          -          -         -         -         -         -         -
  GigabitEthernet0/0/1          0          0          0          0         0         0         0         0         0
* GigabitEthernet0/1/0          0          0          0          0         0         0         0         0         0
* GigabitEthernet0/1/1          0          0          0          0    137000        91   1329000       139         0
* GigabitEthernet0/1/2          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/3          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/4          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/5          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/6          0          0          0          0         0         0         0         0         0
* GigabitEthernet0/1/7          0          0          0          0      7000         6         0         0         0
* Loopback0                     0          0          0          0         0         0         0         0         0
* Loopback20                    0          0          0          0         0         0         0         0         0
* Tunnel13                      4          0          0          0  17869000      1721    156000        96         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    145000        95   1383000       151         0
* Vlan2095                      0          0          0          0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER143194#sh clock
16:32:12.223 gmt Mon Apr 27 2026
CER143194#
```

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	30,5



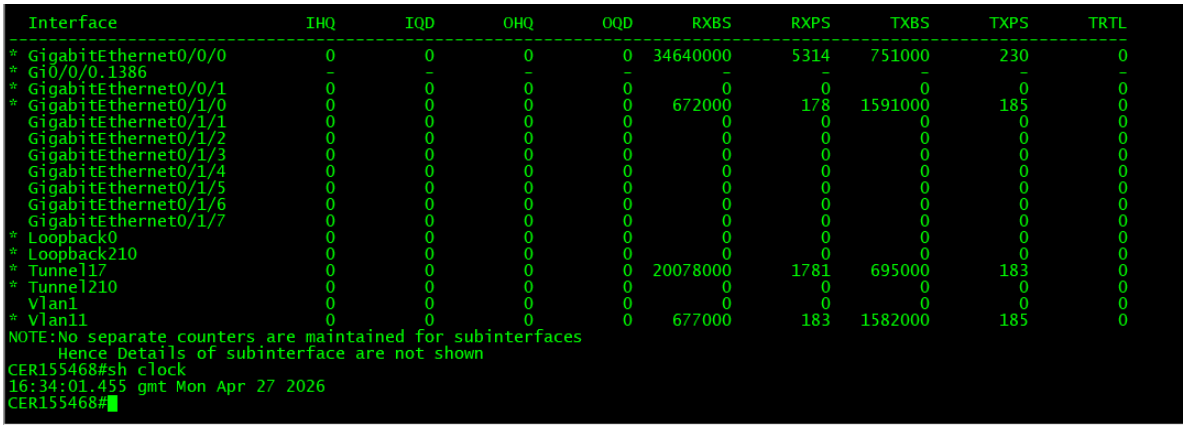
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0      30525000       2552       6000          4          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       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
  GigabitEthernet0/1/4        0          0          0          0             0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0             0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0             0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0             0          0          0          0          0
* Loopback0                   0          0          0          0             0          0          0          0          0
* Loopback200                 0          0          0          0             0          0          0          0          0
* Tunnel17                    0          0          0          0      17185000       1526       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      15000          3          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
16:32:44.097 gmt Mon Apr 27 2026
CER153005#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3608	3	CSJ - VALLE DEL CAUCA CALI EDIFICIO ALHACH CRA. 7 #10-64, COMUNA 3	32 Mbps	35,1



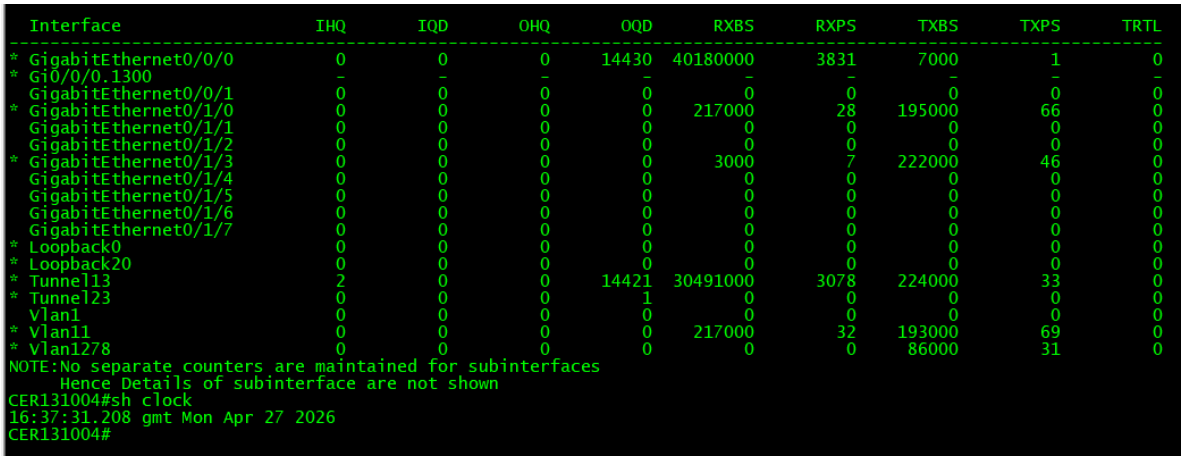
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          0          0          0          0         0
* Gi0/0/0.203                 -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0   35183000       9009    1260000        208         0
* Gi0/0/1.1300                -          -          -          -          -          -          -          -         -
* GigabitEthernet0/1/0        0          0          0          0    1515000        273    1062000        236         0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          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    3972000       3173    1537000        279         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    1510000        281    1061000        241         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER152551#sh clock
16:33:16.394 gmt Mon Apr 27 2026
CER152551#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3619	4	CSJ - NORTE DE SANTANDER EL CARMEN - CALLE RICAURTE CENTRO	32 Mbps	34,6



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   34640000       5314     751000        230          0
* Gi0/0/0.1386                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0     672000        178    1591000        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
* Loopback210                 0          0          0          0          0          0          0          0          0
* Tunnel17                    0          0          0          0   20078000       1781     695000        183          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     677000        183    1582000        185          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER155468#sh clock
16:34:01.455 gmt Mon Apr 27 2026
CER155468#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
180	2	Bolívar, El Cármen de Bolívar; Carrera 45 calle 24	40 Mbps	40,1

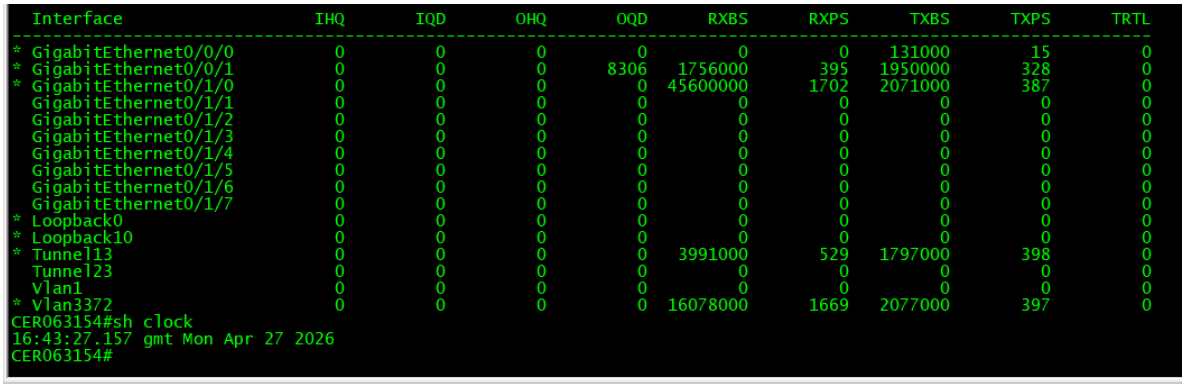


```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0     14430   40180000       3831       7000          1          0
* Gi0/0/0.1300               -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1       0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0       0         0         0         0     217000         28     195000         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       3000          7     222000         46          0
  GigabitEthernet0/1/4       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6       0         0         0         0          0          0          0          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                   2         0         0     14421   30491000       3078     224000         33          0
* Tunnel23                   0         0         0         1          0          0          0          0          0
  Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan11                     0         0         0         0     217000         32     193000         69          0
* Vlan1278                   0         0         0         0          0          0      86000         31          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER131004#sh clock
16:37:31.208 gmt Mon Apr 27 2026
CER131004#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
183	4	Caldas, Pensilvania; Carrera 6 # 4-46	40 Mbps	38,9

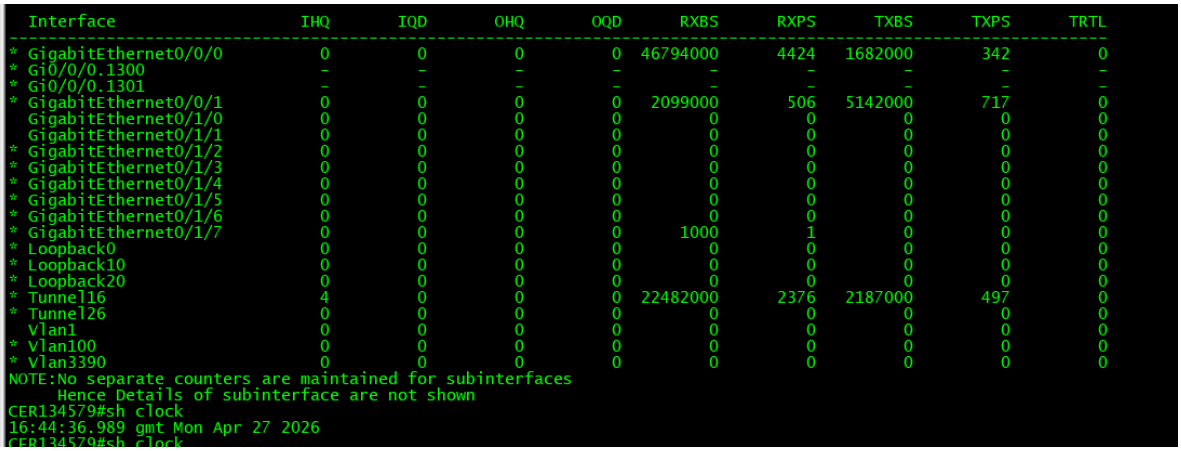
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0      2262   38915000       3507     566000        113         0
* Gi0/0/0.2203               -         -         -         -          -          -          -          -         -
* GigabitEthernet0/0/1       0         0         0         0    1515000        301    1990000        283         0
  GigabitEthernet0/1/0       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/1       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/2       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/3       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/4       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/5       0         0         0         0          0          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                   3         0         0      2243   12903000       1327    1526000        289         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
CERO63173#sh clock
16:42:49.471 gmt Mon Apr 27 2026
CERO63173#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
199	3	Cesar, Agustín Codazzi; Agustín Codazzi, Palacio	40 Mbps	45,6



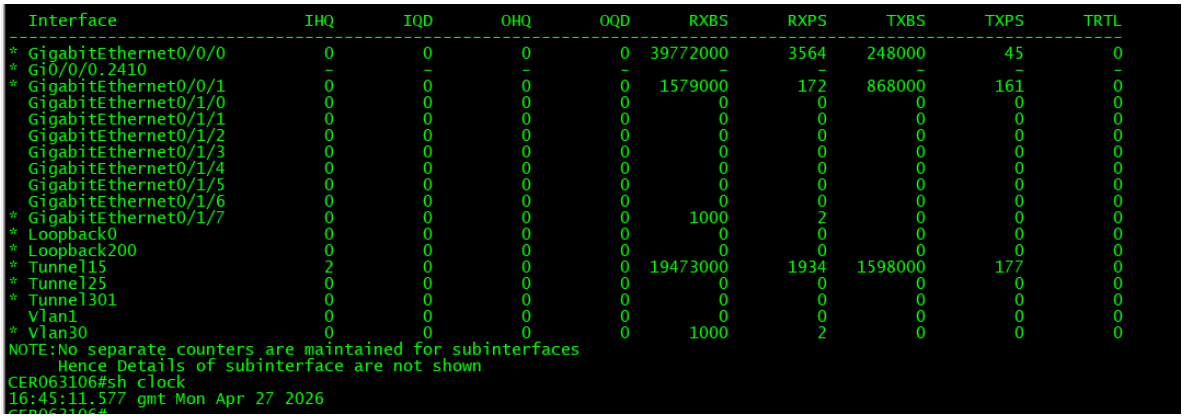
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0          0          0     131000         15         0
* GigabitEthernet0/0/1          0          0          0       8306    1756000        395    1950000        328         0
* GigabitEthernet0/1/0          0          0          0          0   45600000       1702    2071000        387         0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0         0
* Loopback0                     0          0          0          0          0          0          0          0         0
* Loopback10                    0          0          0          0          0          0          0          0         0
* Tunnel13                      0          0          0          0    3991000        529    1797000        398         0
  Tunnel23                      0          0          0          0          0          0          0          0         0
  Vlan1                         0          0          0          0          0          0          0          0         0
* Vlan3372                      0          0          0          0   16078000       1669    2077000        397         0
CER063154#sh clock
16:43:27.157 gmt Mon Apr 27 2026
CER063154#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
214	3	Cundinamarca, Chocontá; Calle 6 Carrera 3	40 Mbps	46,7



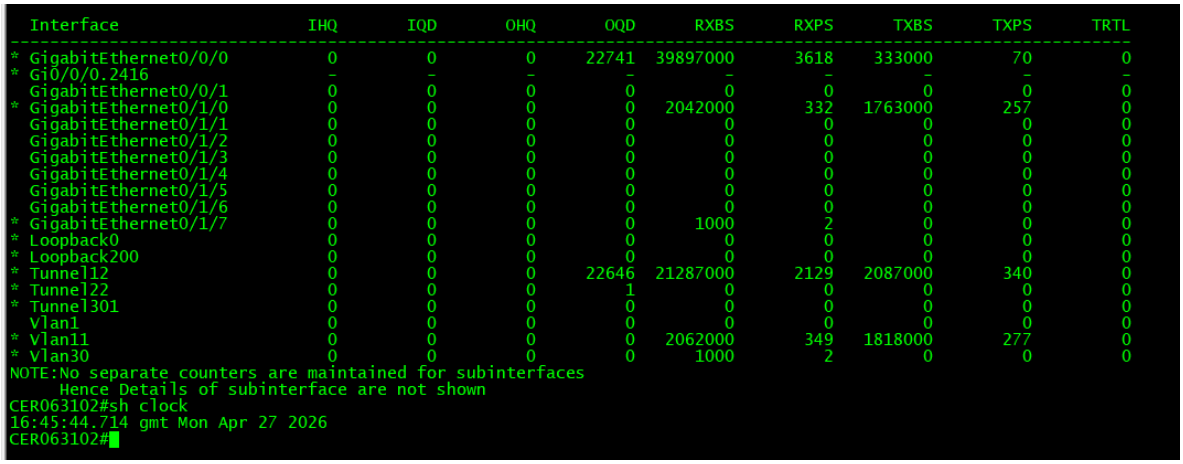
```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0         0         0         0      46794000       4424    1682000        342         0
* Gi0/0/0.1300                -         -         -         -             -          -          -          -         -
* Gi0/0/0.1301                -         -         -         -             -          -          -          -         -
* GigabitEthernet0/0/1        0         0         0         0       2099000        506    5142000        717         0
  GigabitEthernet0/1/0        0         0         0         0             0          0          0          0         0
  GigabitEthernet0/1/1        0         0         0         0             0          0          0          0         0
* GigabitEthernet0/1/2        0         0         0         0             0          0          0          0         0
* GigabitEthernet0/1/3        0         0         0         0             0          0          0          0         0
* GigabitEthernet0/1/4        0         0         0         0             0          0          0          0         0
* GigabitEthernet0/1/5        0         0         0         0             0          0          0          0         0
* GigabitEthernet0/1/6        0         0         0         0             0          0          0          0         0
* GigabitEthernet0/1/7        0         0         0         0          1000          1          0          0         0
* Loopback0                   0         0         0         0             0          0          0          0         0
* Loopback10                  0         0         0         0             0          0          0          0         0
* Loopback20                  0         0         0         0             0          0          0          0         0
* Tunnel16                    4         0         0         0      22482000       2376    2187000        497         0
* Tunnel26                    0         0         0         0             0          0          0          0         0
  Vlan1                       0         0         0         0             0          0          0          0         0
* Vlan100                     0         0         0         0             0          0          0          0         0
* Vlan3390                    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
16:44:36.989 gmt Mon Apr 27 2026
CER134579#sh clock
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
255	3	Putumayo, Sibundoy; Carrera 14 entre Calles 15 y	40 Mbps	39,7



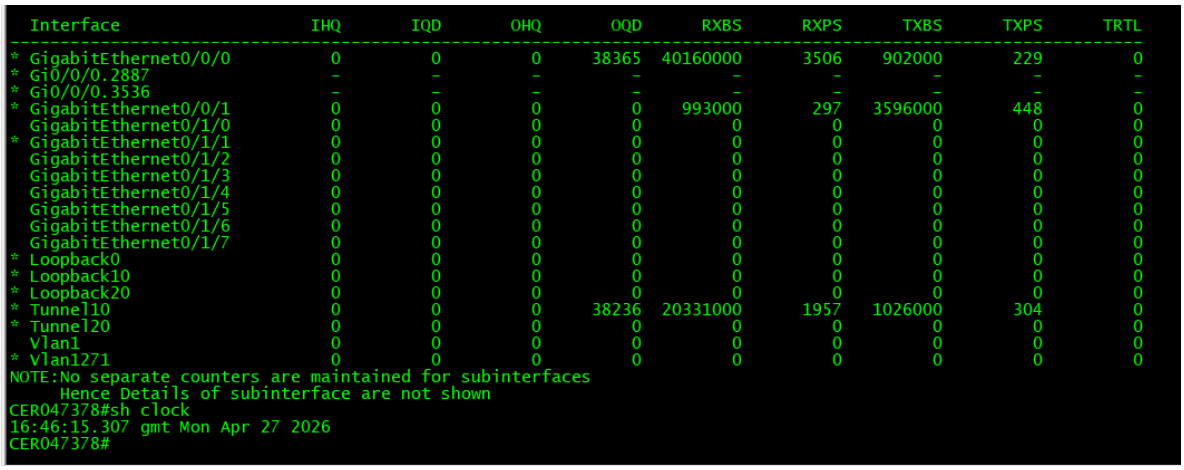
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   39772000       3564     248000         45          0
* Gi0/0/0.2410                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0    1579000        172     868000        161          0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          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          0   19473000       1934    1598000        177          0
* Tunnel25                    0          0          0          0          0          0          0          0          0
* Tunnel301                   0          0          0          0          0          0          0          0          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan30                      0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063106#sh clock
16:45:11.577 gmt Mon Apr 27 2026
CER063106#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
259	3	Quindío, Salento; Calle 3 # 5-29	40 Mbps	39,8



```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     22741   39897000       3618     333000         70          0
* Gi0/0/0.2416                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0    2042000        332    1763000        257          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          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     22646   21287000       2129    2087000        340          0
* Tunnel22                      0         0         0         1          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    2062000        349    1818000        277          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
CER063102#sh clock
16:45:44.714 gmt Mon Apr 27 2026
CER063102#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
301	1	Atlántico, Baranoa; Carrera 19 # 22-10 Barrio España	40 Mbps	40,1



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          38365     40160000   3506       902000     229        0
* Gi0/0/0.2887                -          -          -          -         -          -          -          -          -
* Gi0/0/0.3536                -          -          -          -         -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0         993000     297        3596000    448        0
  GigabitEthernet0/1/0        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/1        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/7        0          0          0          0         0          0          0          0          0
* Loopback0                   0          0          0          0         0          0          0          0          0
* Loopback10                  0          0          0          0         0          0          0          0          0
* Loopback20                  0          0          0          0         0          0          0          0          0
* Tunnel10                    0          0          0          38236     20331000   1957       1026000    304        0
* Tunnel20                    0          0          0          0         0          0          0          0          0
  Vlan1                       0          0          0          0         0          0          0          0          0
* Vlan1271                    0          0          0          0         0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER047378#sh clock
16:46:15.307 gmt Mon Apr 27 2026
CER047378#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
331	1	Bolívar, Cartagena; Calle 60 # 13-64, Uri	40 Mbps	38,4

```
  Interface                IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       1           0           0       17433   38482000       9657    6103000       1006         0
  GigabitEthernet0/0/1       0           0           0           0          0          0          0          0         0
* GigabitEthernet0/1/0       0           0           0           0    7394000       1267    1494000        359         0
  GigabitEthernet0/1/1       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/2       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/3       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/4       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/5       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/6       0           0           0           0          0          0          0          0         0
* GigabitEthernet0/1/7       0           0           0           0          0          0          0          0         0
* Loopback0                  0           0           0           0          0          0          0          0         0
* Loopback20                 0           0           0           0          0          0          0          0         0
* Loopback210                0           0           0           0          0          0          0          0         0
* Tunnel13                   0           0           0       17352    2980000       1926    7544000       1267         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    7424000       1283    1524000        377         0
* Vlan20                     0           0           0           0          0          0          0          0         0
CER065629#sh clock
16:46:51.113 gmt Mon Apr 27 2026
CER065629#
```