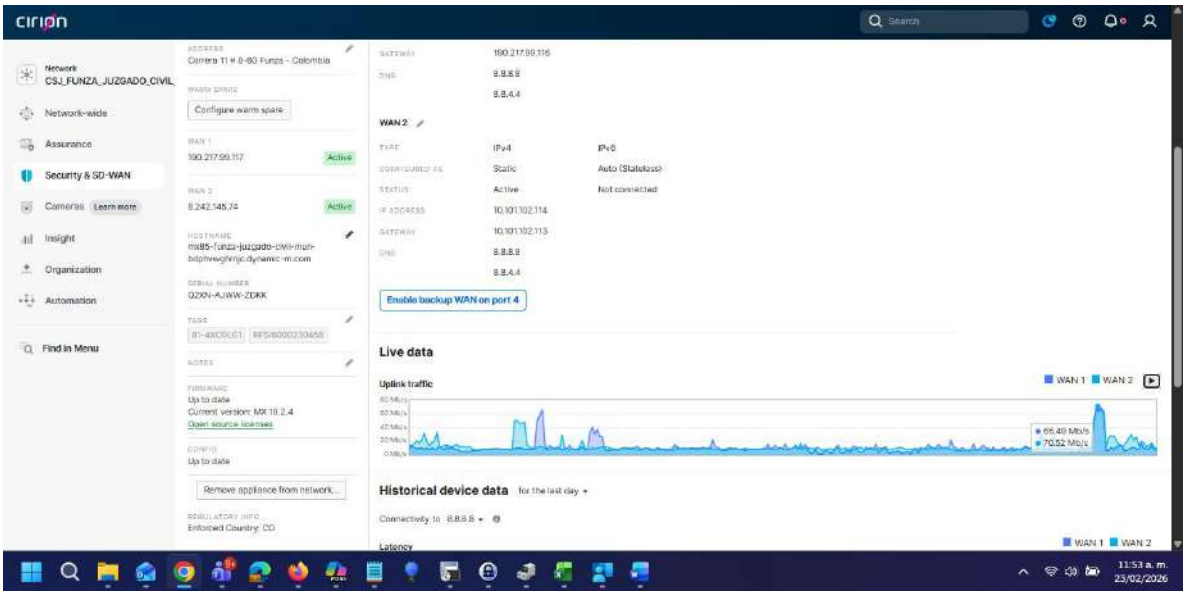
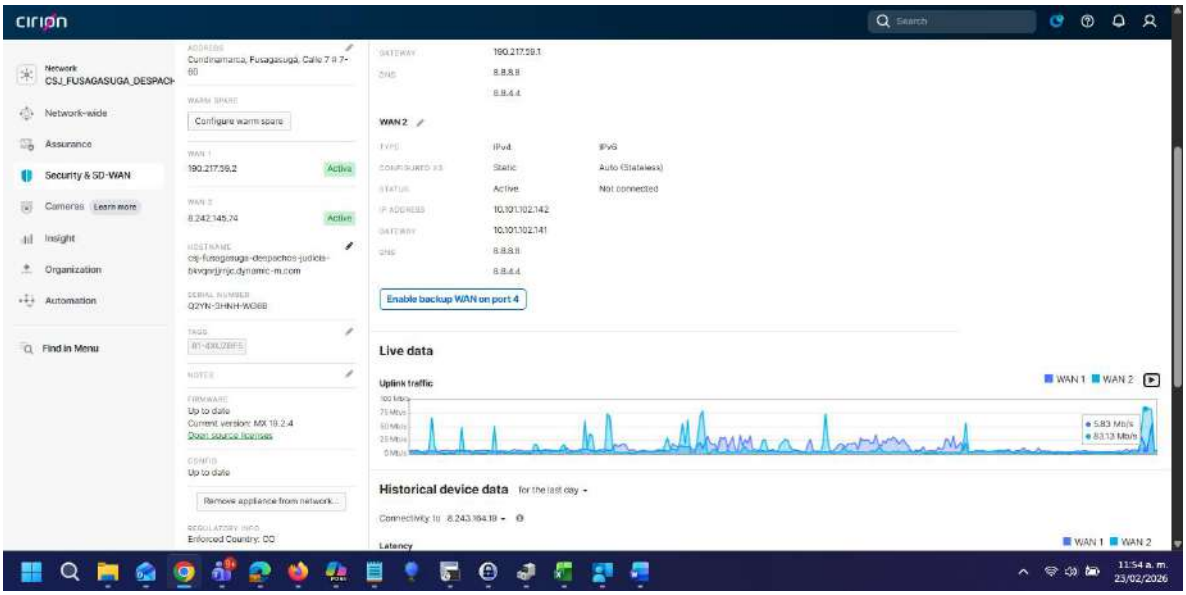
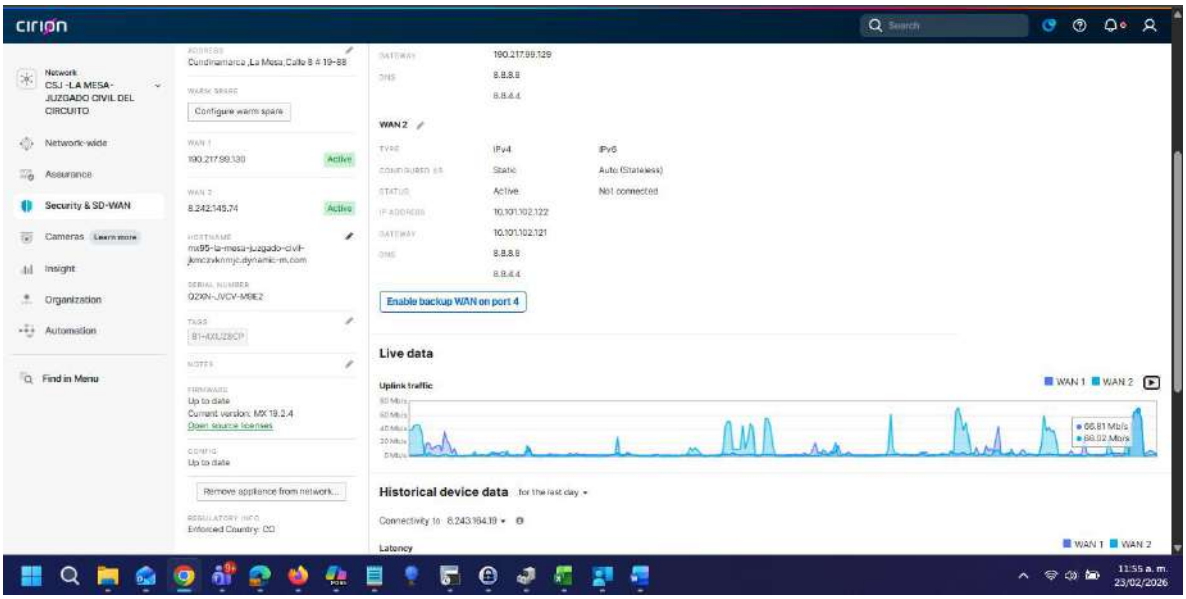
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3372	1	Cundinamarca, Funza; Carrera 11 # 8-60	64 Mbps	70,52



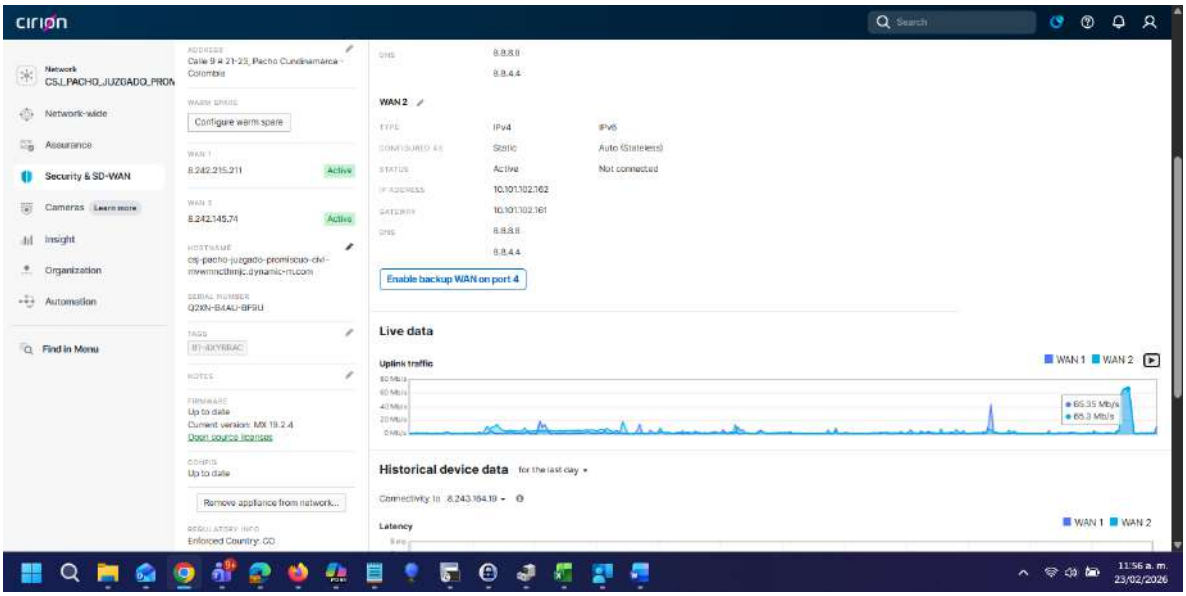
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3373	2	Cundinamarca, Fusagasugá; Calle 7 # 7-60	80 Mbps	83,12



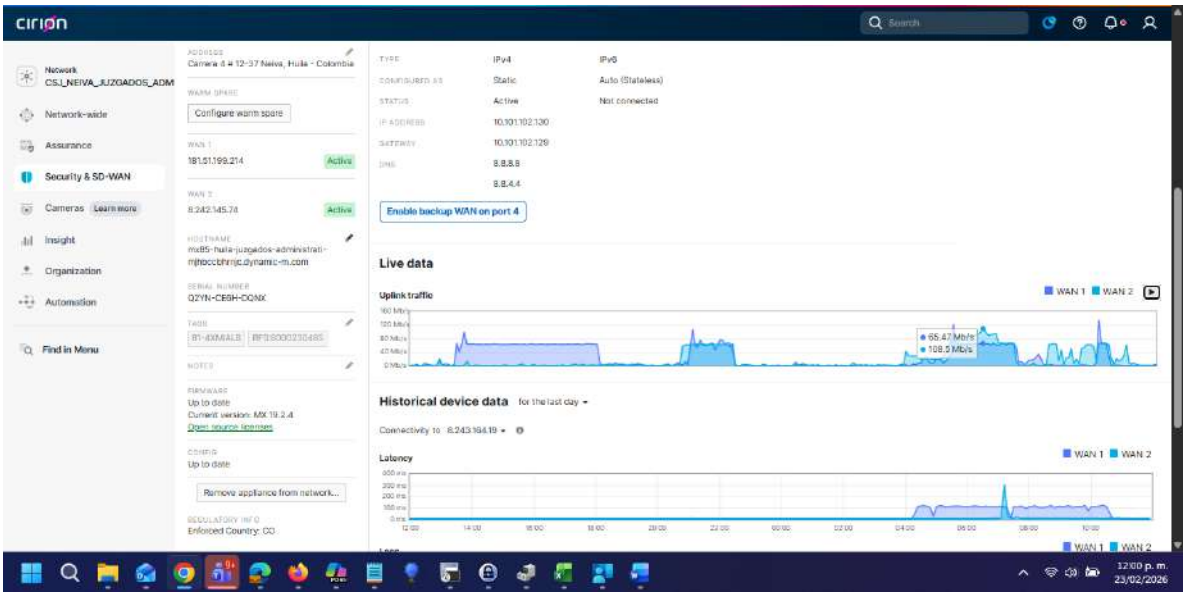
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3376	2	Cundinamarca, La Mesa; Calle 8 # 19-88	64 Mbps	66,02



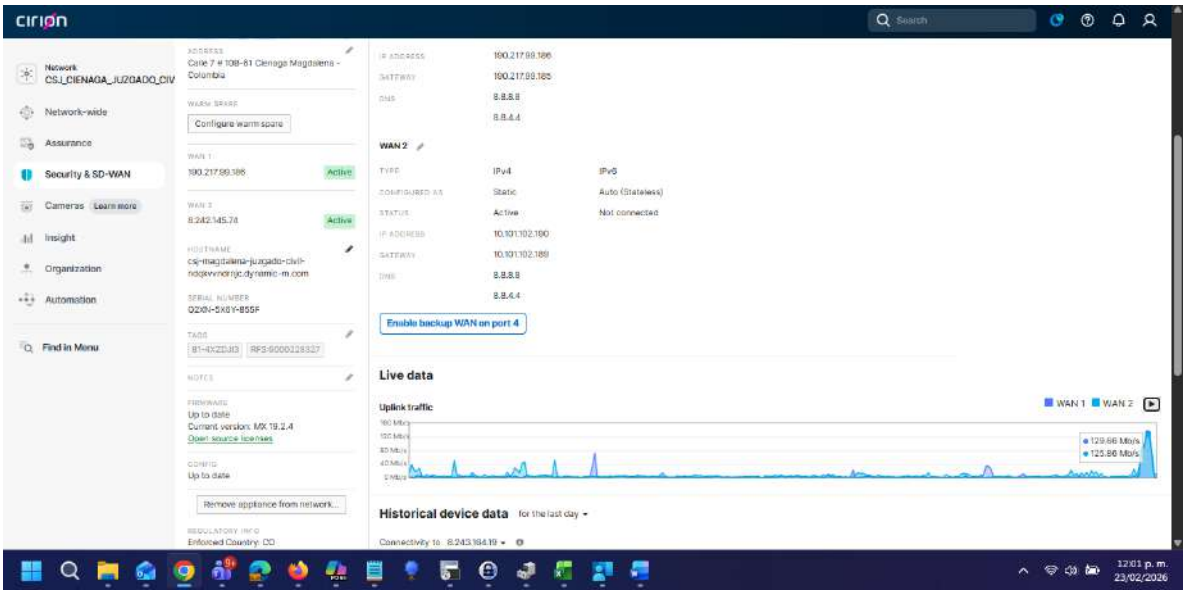
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3377	3	Cundinamarca, Pacho; Calle 9 # 21-23	64 Mbps	65,3



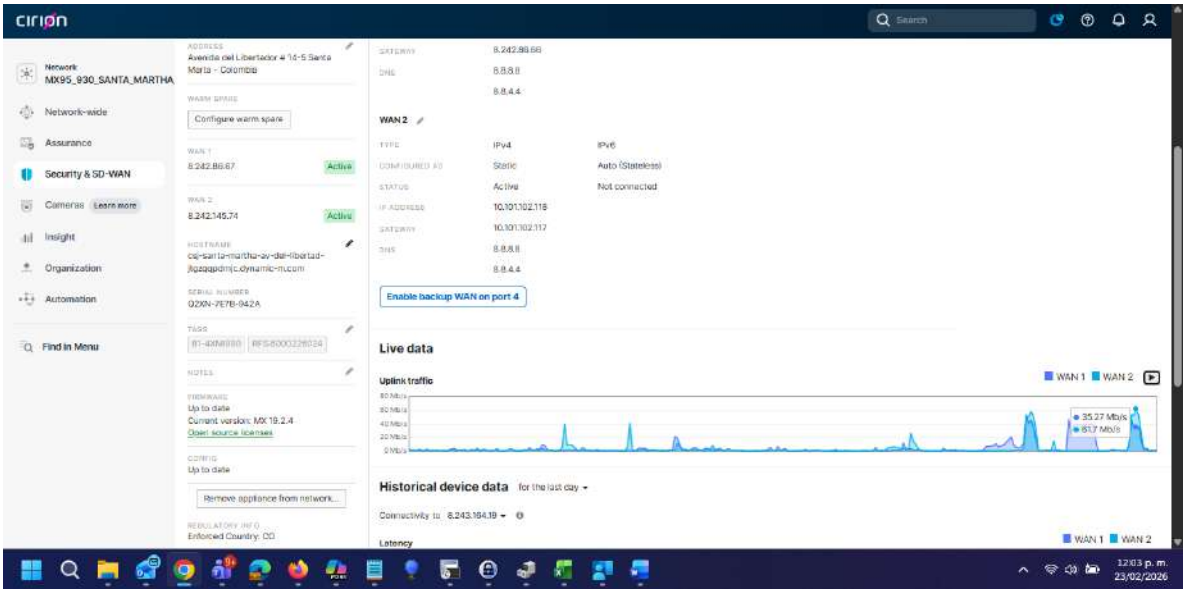
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3381	1	Huila, Neiva; Carrera 4 # 12-37	64 Mbps	108,5



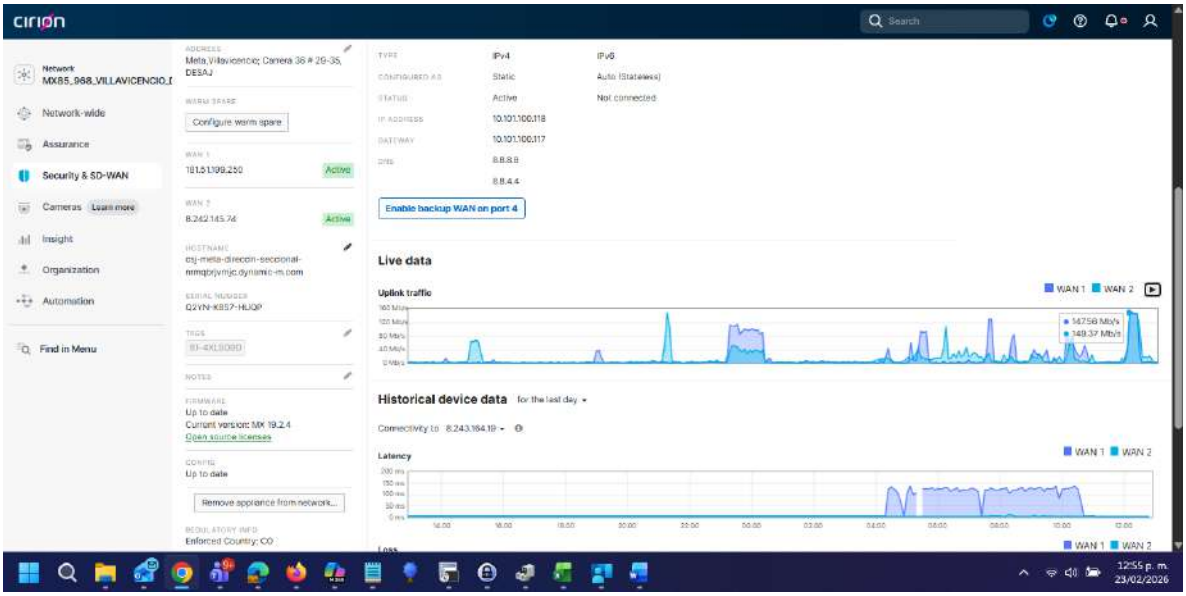
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3382	3	Magdalena, Ciénaga; Calle 7 # 10B-61	128 Mbps	125,86



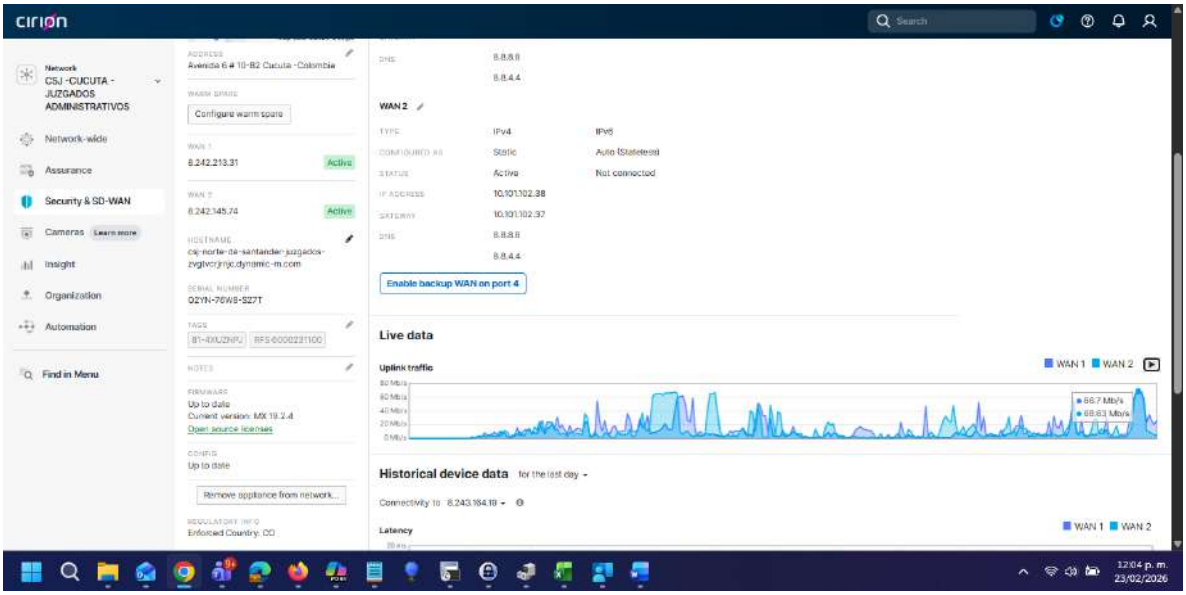
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3383	1	Magdalena, Santa Marta; Avenida del Libertador # 14-5	64 Mbps	61,7



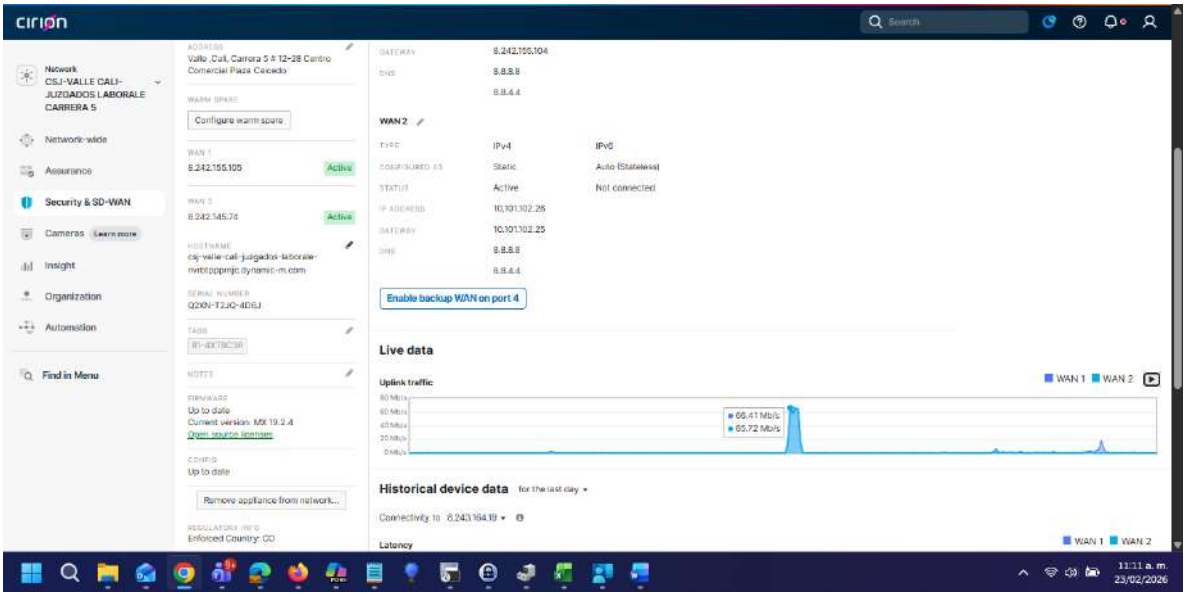
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3384	1	Meta, Villavicencio; Carrera 36 # 29-35, DESAJ	144 Mbps	149,37



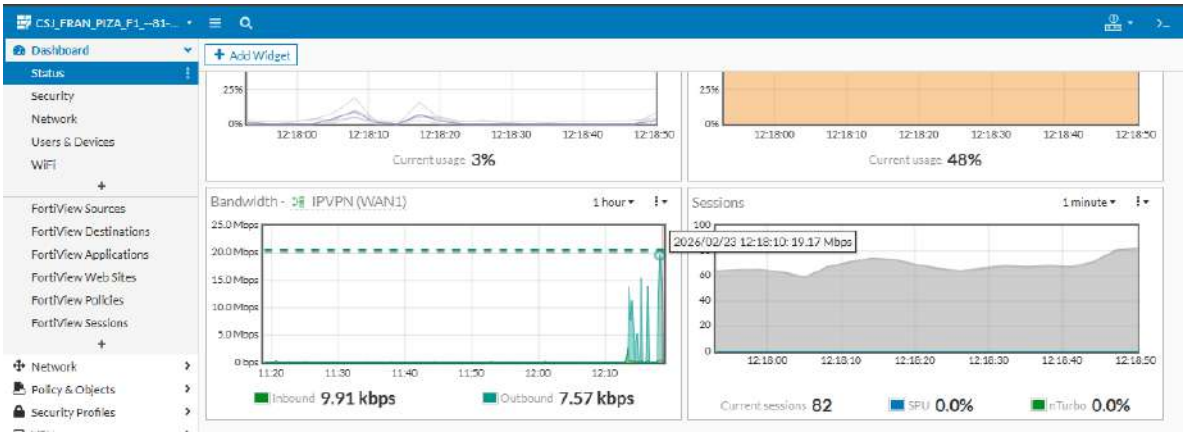
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3385	2	Norte de Santander, Cúcuta; Avenida 6 # 10-82, Edificio Banco de Bogotá	64 Mbps	68,63



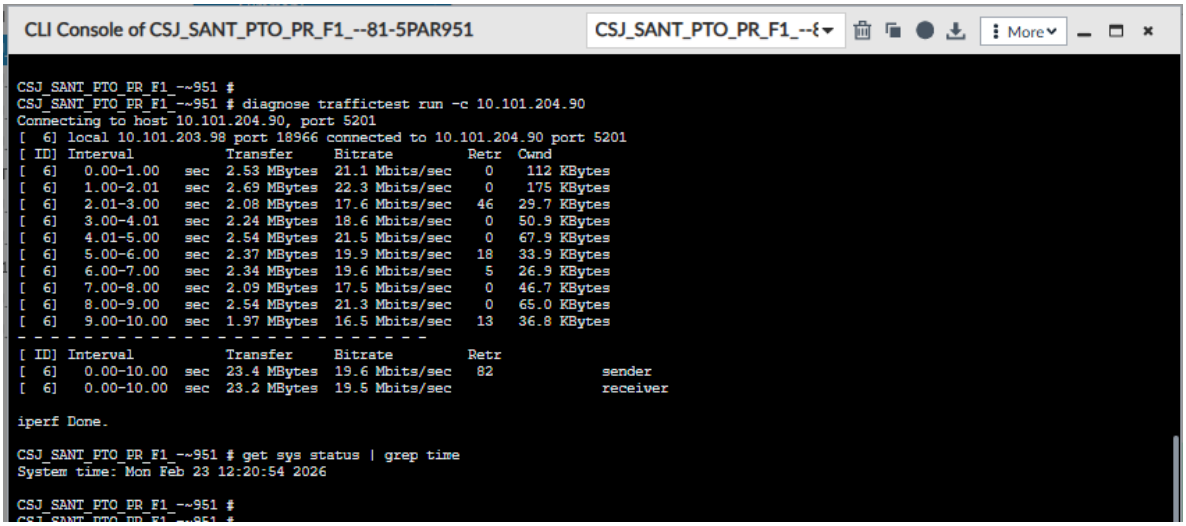
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3346	1	Valle Del Cauca, Cali; Carrera 5 # 12-28 Centro Comercial Plaza de Caicedo	64 Mbps	66,41



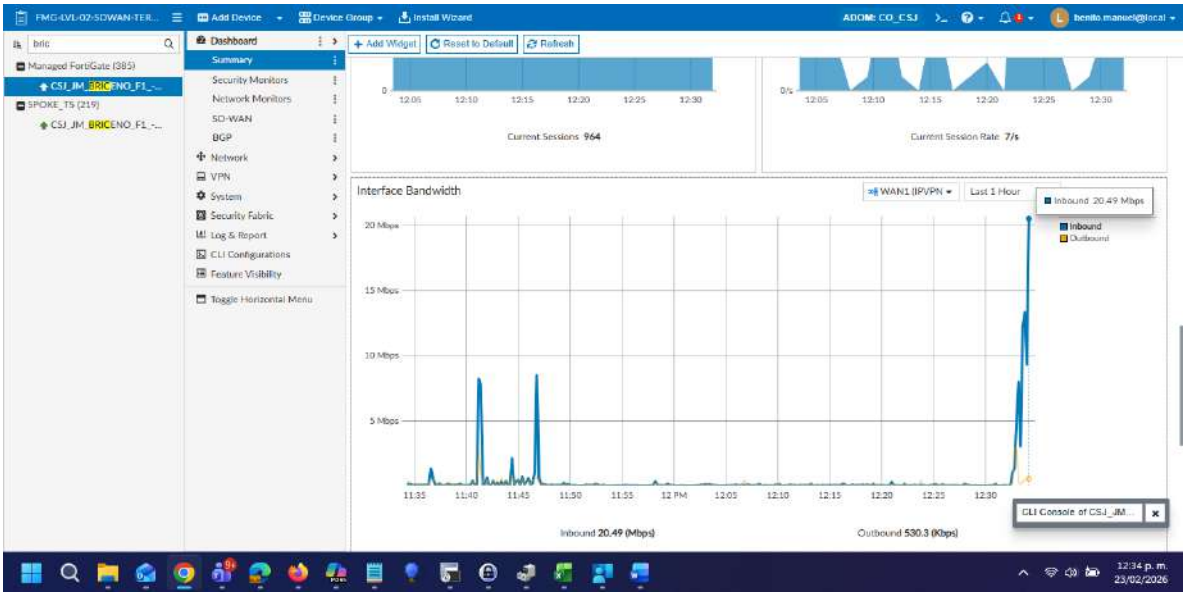
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
926	4	Nariño, Francisco Pizarro; Carrera 2A # 2-02	20 Mbps	19,17



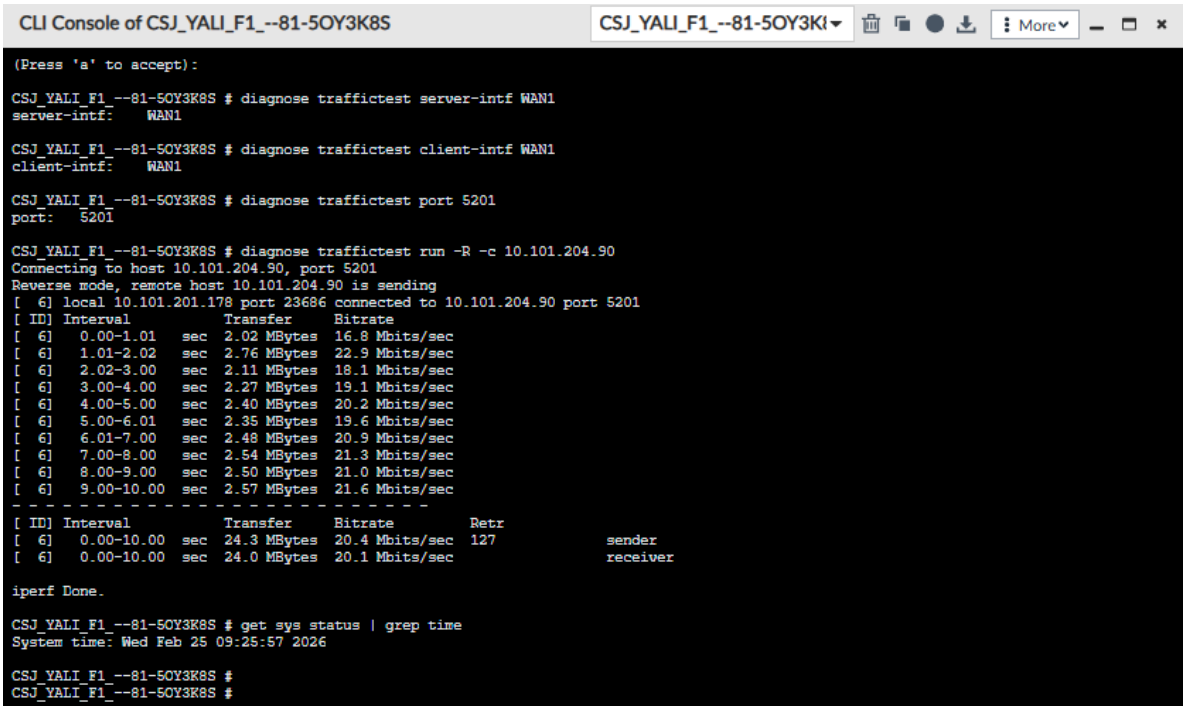
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
962	4	Santander, Puerto Parra; Barrio El Centro # 5-55	20 Mbps	19,6



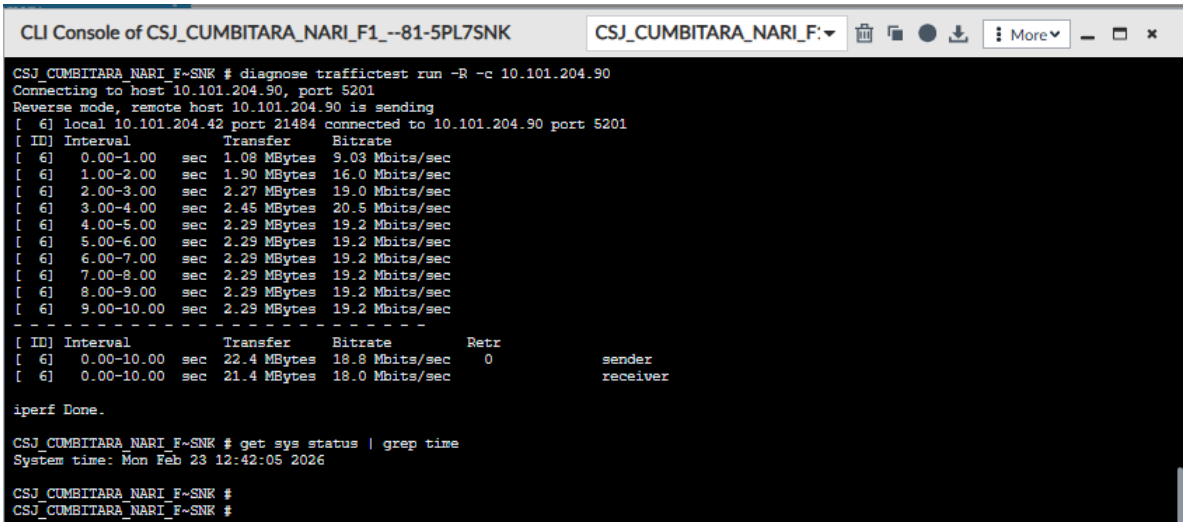
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1124	4	Antioquia, Briceño; Calle 10 # 10-20 Piso 2	20 Mbps	20,49



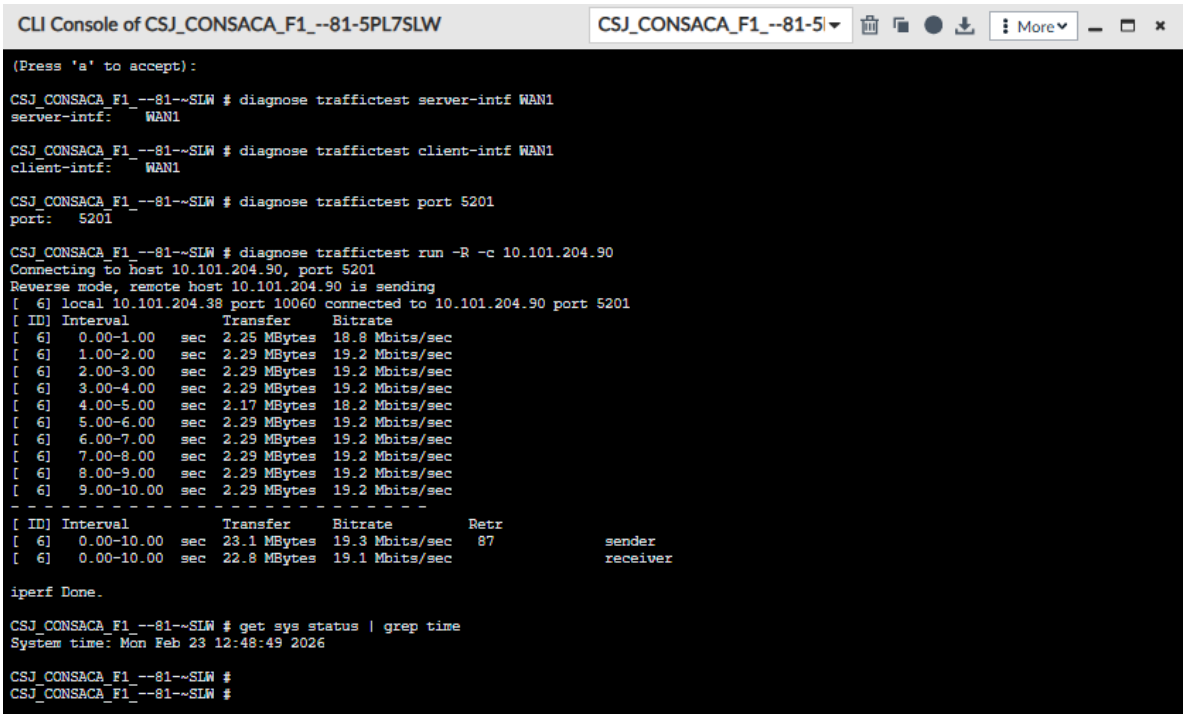
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1180	4	Antioquia, Yalí; Carrera 20 # 100-118 Piso 2	20 Mbps	20,4



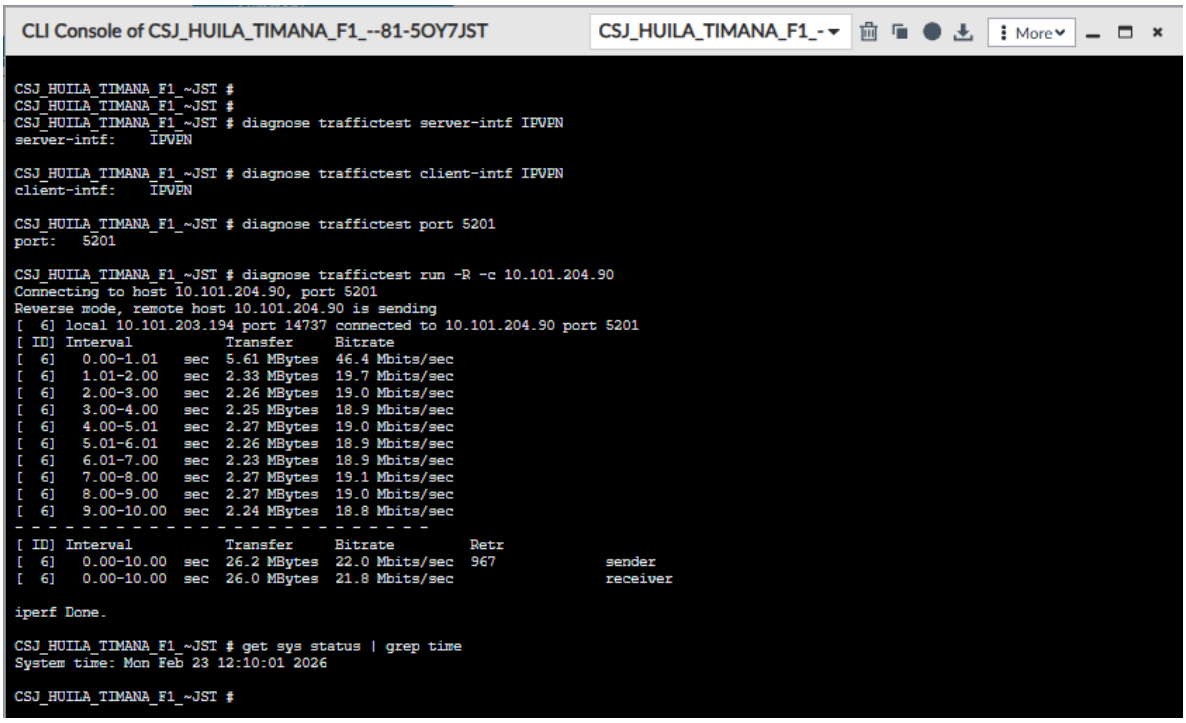
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1220	3	Putumayo, San Francisco; Carrera 6 # 2-56	20 Mbps	18,8



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1243	4	Nariño, Consaca; Calle Principal	20 Mbps	19,3



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
785	3	Huila, Timana; Calle 11 # 6A-07	20 Mbps	22



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2063	1	Cundinamarca, Bogotá; Diagonal 31C # 3-67 Este, Casa de Justicia de San Cristobal	50 Mbps	47

CLI Console (1)

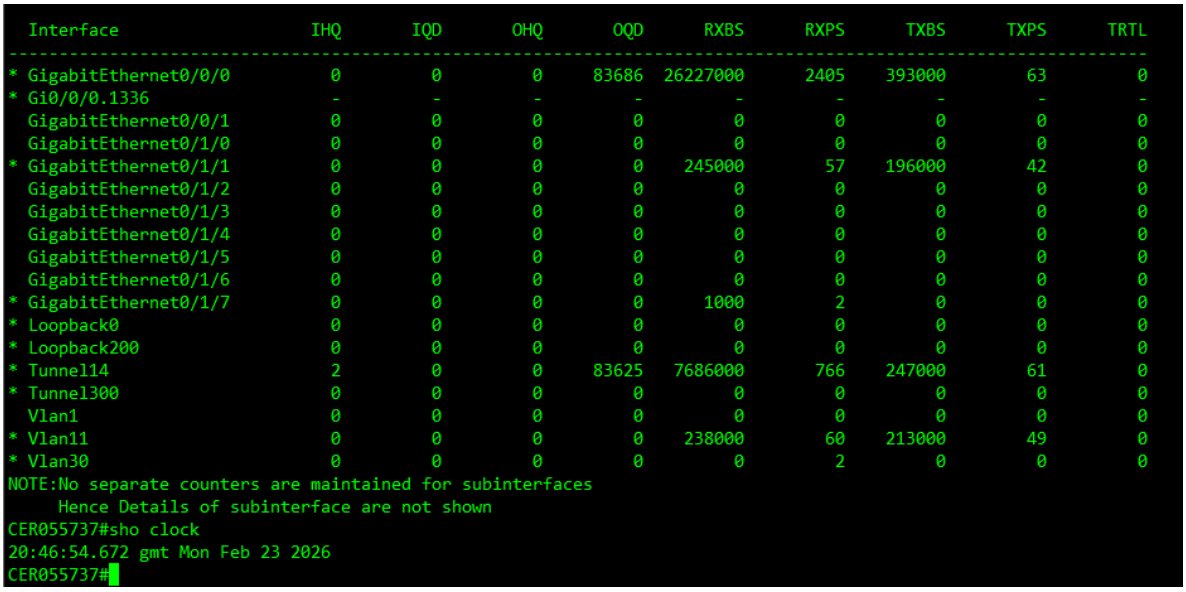
```
CSJ_BOGOTA_SAN_CRIST~L7M # diagnose traffictest run -R -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
Reverse mode, remote host 10.101.204.90 is sending
[  8] local 172.28.169.246 port 9827 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate
[  8]   0.00-1.00   sec  5.66 MBytes  47.5 Mbits/sec
[  8]   1.00-2.00   sec  5.67 MBytes  47.5 Mbits/sec
[  8]   2.00-3.00   sec  5.47 MBytes  45.9 Mbits/sec
[  8]   3.00-4.00   sec  5.58 MBytes  46.8 Mbits/sec
[  8]   4.00-5.00   sec  5.47 MBytes  45.8 Mbits/sec
[  8]   5.00-6.00   sec  5.56 MBytes  46.7 Mbits/sec
[  8]   6.00-7.00   sec  5.61 MBytes  47.1 Mbits/sec
[  8]   7.00-8.00   sec  5.65 MBytes  47.4 Mbits/sec
[  8]   8.00-9.00   sec  5.62 MBytes  47.2 Mbits/sec
[  8]   9.00-10.00  sec  5.61 MBytes  47.1 Mbits/sec
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  8]   0.00-10.00  sec  56.0 MBytes  47.0 Mbits/sec   39             sender
[  8]   0.00-10.00  sec  55.9 MBytes  46.9 Mbits/sec                  receiver

iperf Done.

CSJ_BOGOTA_SAN_CRIST~L7M # get sys status | grep time
System time: Mon Feb 23 12:53:26 2026

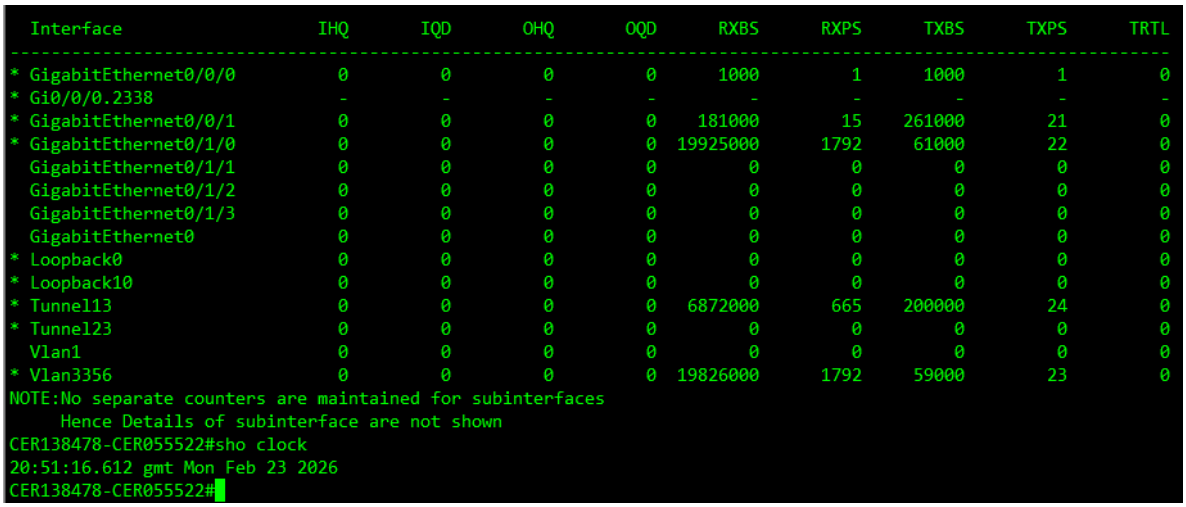
CSJ_BOGOTA_SAN_CRIST~L7M #
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
515	4	Valle del Cauca, Yotoco; Carrera 5 # 2-52, barrio Santa Bárbara	25 Mbps	26,2



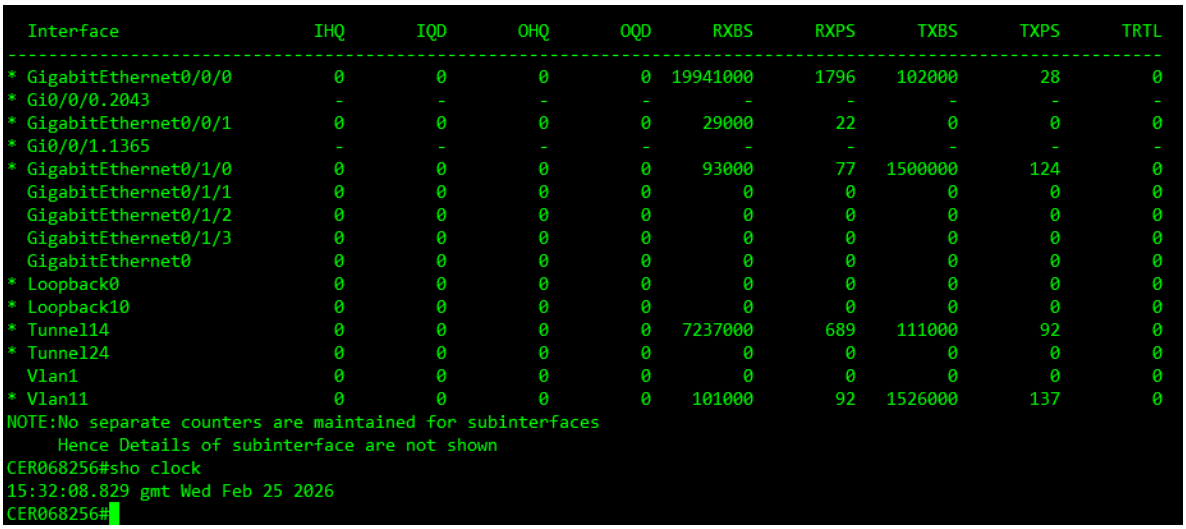
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      83686   26227000       2405     393000         63         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     245000         57     196000         42         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7          0          0          0          0       1000          2          0          0         0
* Loopback0                     0          0          0          0          0          0          0          0         0
* Loopback200                   0          0          0          0          0          0          0          0         0
* Tunnel14                      2          0          0      83625    7686000        766     247000         61         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     238000         60     213000         49         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
CER055737#sho clock
20:46:54.672 gmt Mon Feb 23 2026
CER055737#
```

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       1000          1       1000          1          0
* Gi0/0/0.2338               -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1       0         0         0         0     181000         15     261000         21          0
* GigabitEthernet0/1/0       0         0         0         0   19925000       1792      61000         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           0         0         0         0          0          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    6872000        665     200000         24          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   19826000       1792      59000         23          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER138478-CER055522#sho clock
20:51:16.612 gmt Mon Feb 23 2026
CER138478-CER055522#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1239	3	Nariño, Aldana; Alcaldía Municipal	20 Mbps	19,9



```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0   19941000       1796     102000         28          0
* Gi0/0/0.2043               -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1       0         0         0         0      29000         22          0          0          0
* Gi0/0/1.1365               -         -         -         -          -          -          -          -          -
* GigabitEthernet0/1/0       0         0         0         0      93000         77    1500000        124          0
  GigabitEthernet0/1/1       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3       0         0         0         0          0          0          0          0          0
  GigabitEthernet0           0         0         0         0          0          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    7237000        689     111000         92          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     101000         92    1526000        137          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068256#sho clock
15:32:08.829 gmt Wed Feb 25 2026
CER068256#
```

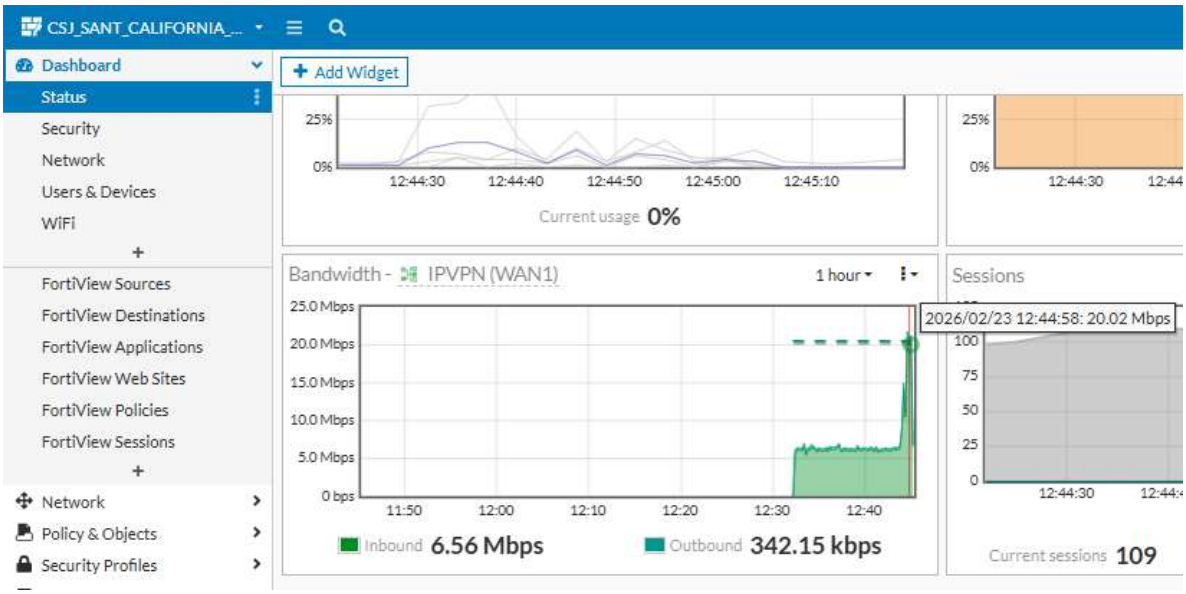
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1337	3	Norte de Santander, Abrego; Carrera 5 # 15-67	25 Mbps	24,8

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     403480   24840000       2269     499000         96          0
* Gi0/0/0.1560                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     421000         85     357000         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          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          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     402944    8151000        832     438000         84          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     426000         85     369000         86          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068110#sho clock
16:09:42.549 gmt Wed Feb 25 2026
CER068110#
```

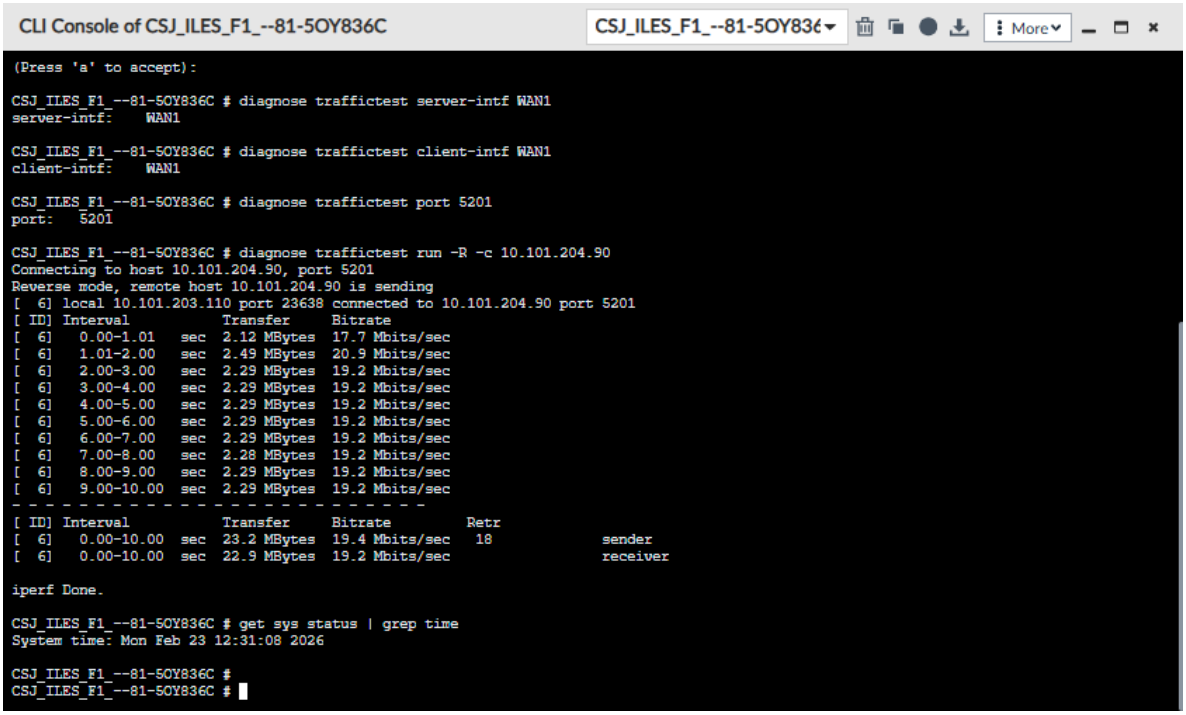
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
512	4	Valle Del Cauca, Ulloa; Calle 5 # 2-43	25 Mbps	24

```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0         0         0         852656    24001000   2166       230000     37        0
  GigabitEthernet0/0/1     0         0         0         0         0          0          0          0         0
* GigabitEthernet0/1/0     0         0         0         0         336000     50         410000     55        0
  GigabitEthernet0/1/1     0         0         0         0         0          0          0          0         0
  GigabitEthernet0/1/2     0         0         0         0         0          0          0          0         0
  GigabitEthernet0/1/3     0         0         0         0         0          0          0          0         0
  GigabitEthernet0/1/4     0         0         0         0         0          0          0          0         0
  GigabitEthernet0/1/5     0         0         0         0         0          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
* Tunnel14                 1         0         0         851784    6271000    619        348000     61        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         343000     60         431000     60        0
* Vlan3168                 0         0         0         0         0          0          0          0         0
CER057756#sho clock
20:43:49.766 gmt Mon Feb 23 2026
CER057756#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
970	3	Santander, California; Carrera 7 No. 5-12	20 Mbps	20,02



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1112	4	Nariño, Iles; Carrera 5 # 4-34	20 Mbps	19,4



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1567	4	Csj - Magdalena San Zenón - Juzgado Promiscuo Municipal - Carrera 2	20 Mbps	19,2

```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0      2486   19277000       1724      32000         11         0
* Gi0/0/0.1126               -         -         -         -          -          -          -          -         -
* GigabitEthernet0/0/1       0         0         0         0      18000          8      62000          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           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                  11         0         0      2483   11395000       1092      36000         11         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#sho clock
*16:39:26.919 gmt Wed Feb 25 2026
CER080727#**
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
182	4	Caldas, Manzanares; Calle 4 # 4-27	20 Mbps	18,9

```
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   2568027  18926000      3737    917000       220         0
* Gi0/0/0.2196                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    734000       231   1818000       230         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         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   2563607   5186000       881   1253000       387         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
13:28:11.486 gmt Wed Feb 18 2026
CER063174#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
320	4	Caldas, La Merced; Calle 14 # 4-75	20 Mbps	18,6

```
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    159999  18629000      3850    181000        41         0
* Gi0/0/0.2195                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0         0    263000        63    588000        66         0
  GigabitEthernet0/1/0          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0         0      1000         1         0         0         0
* Loopback0                     0           0         0         0         0         0         0         0         0
* Loopback200                   0           0         0         0         0         0         0         0         0
* Tunnel12                      0           0         0    159617   1717000       521    278000        71         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
CER054392#sh clock
13:35:29.985 gmt Wed Feb 18 2026
CER054392#
```

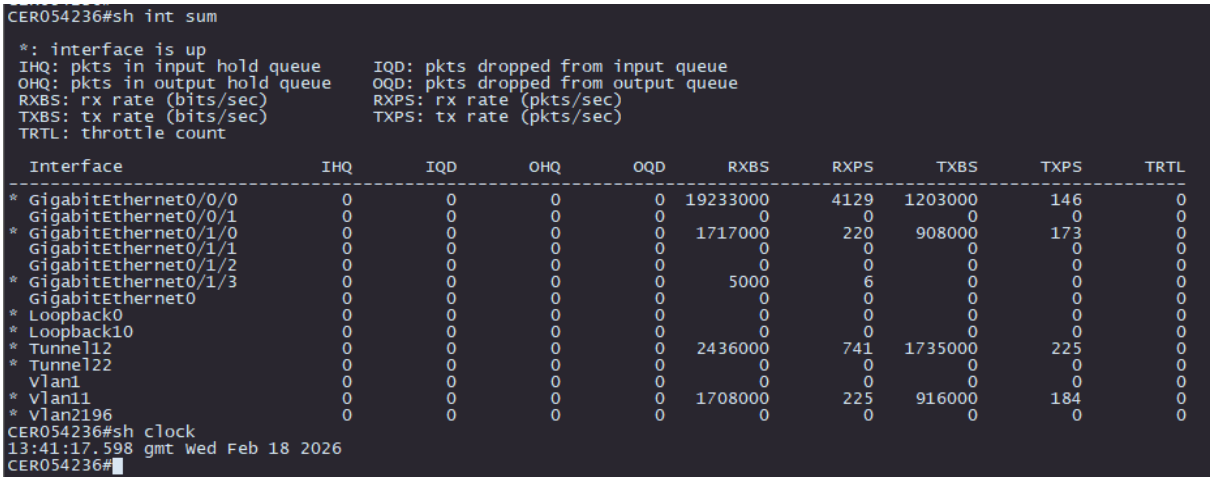
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
321	3	Caldas, Marquetalia; Calle 3 # 1A-60, Palacio Municipal	20 Mbps	18,8

```
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        1290   18867000       3827    2290000        216          0
* GI0/0/0.2198                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0          45    2607000        394    2921000        409          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          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        1288    4255000        899    2671000        408          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
CER062098#sh clock
13:35:58.767 gmt Wed Feb 18 2026
CER062098#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
322	3	Caldas, Neira; Palacio Municipal, Carrera 10 Calle 10	20 Mbps	19,2



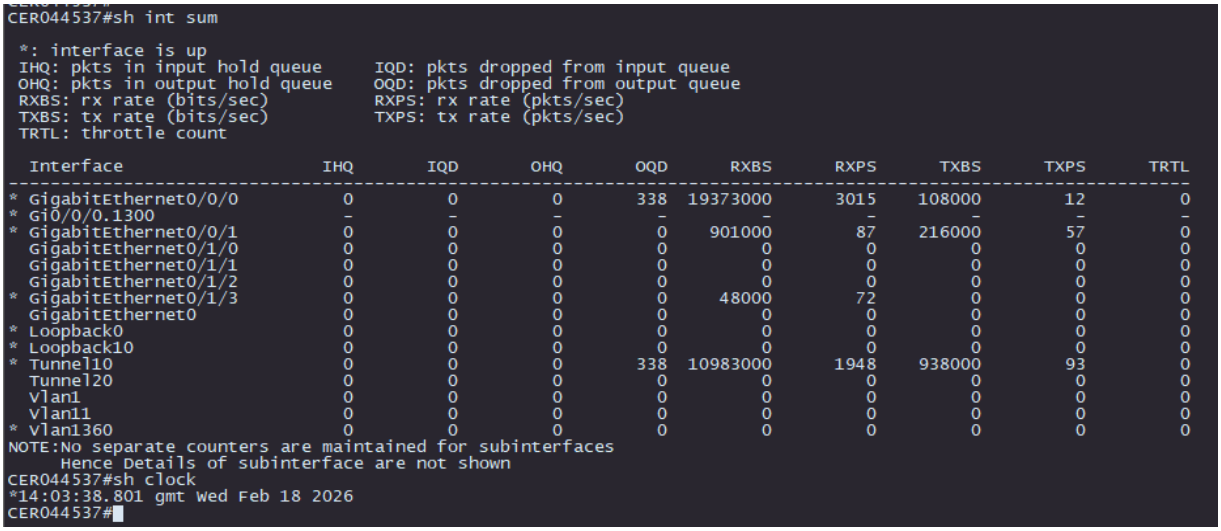
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
326	4	Caldas, Viterbo; Calle 8 # 6-30 Piso 1	20 Mbps	18,8

```
CSJ_Viterbo_Caldas#sh int sum

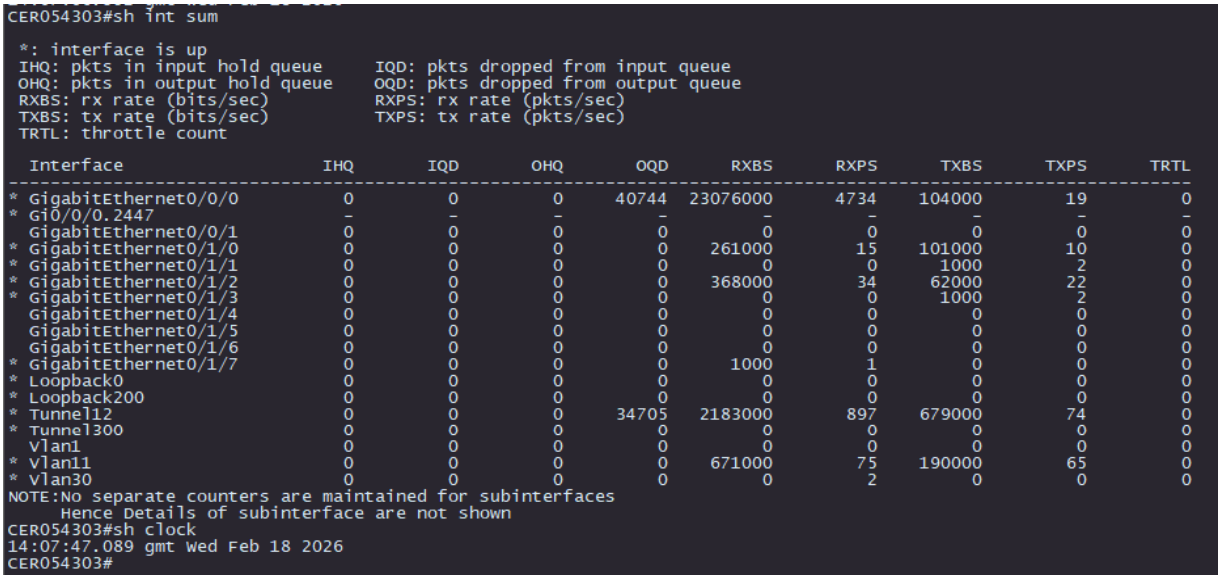
 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD       OHQ         OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0           0  18810000      3830    235000        62         0
* Gi0/0/0.2211                  -           -         -           -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0           0    359000       100    806000        97         0
* GigabitEthernet0/1/0          0           0         0           0      2000         3         0         0         0
  GigabitEthernet0/1/1          0           0         0           0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0           0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0           0         0         0         0         0         0
  GigabitEthernet0              0           0         0           0         0         0         0         0         0
* Loopback0                     0           0         0           0         0         0         0         0         0
* 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   1895000       551    385000        99         0
* Tunnel22                      0           0         0           0         0         0         0         0         0
* Tunnel200                     0           0         0           0         0         0         0         0         0
  Vlan1                         0           0         0           0         0         0         0         0         0
* Vlan20                        0           0         0           0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CSJ_Viterbo_Caldas#sh clock
13:41:32.067 gmt Wed Feb 18 2026
CSJ_Viterbo_Caldas#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
377	4	Córdoba, Ayapel; Calle 9 # 8A-08, Palacio de Justicia	20 Mbps	19,3



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



```
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     40744  23076000      4734    104000        19         0
* Gi0/0/0.2447                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    261000        15    101000        10         0
* GigabitEthernet0/1/1          0         0         0         0         0         0      1000         2         0
* GigabitEthernet0/1/2          0         0         0         0    368000        34     62000        22         0
* GigabitEthernet0/1/3          0         0         0         0         0         0      1000         2         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      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     34705   2183000       897    679000        74         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    671000        75    190000        65         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
CER054303#sh clock
14:07:47.089 gmt Wed Feb 18 2026
CER054303#
```

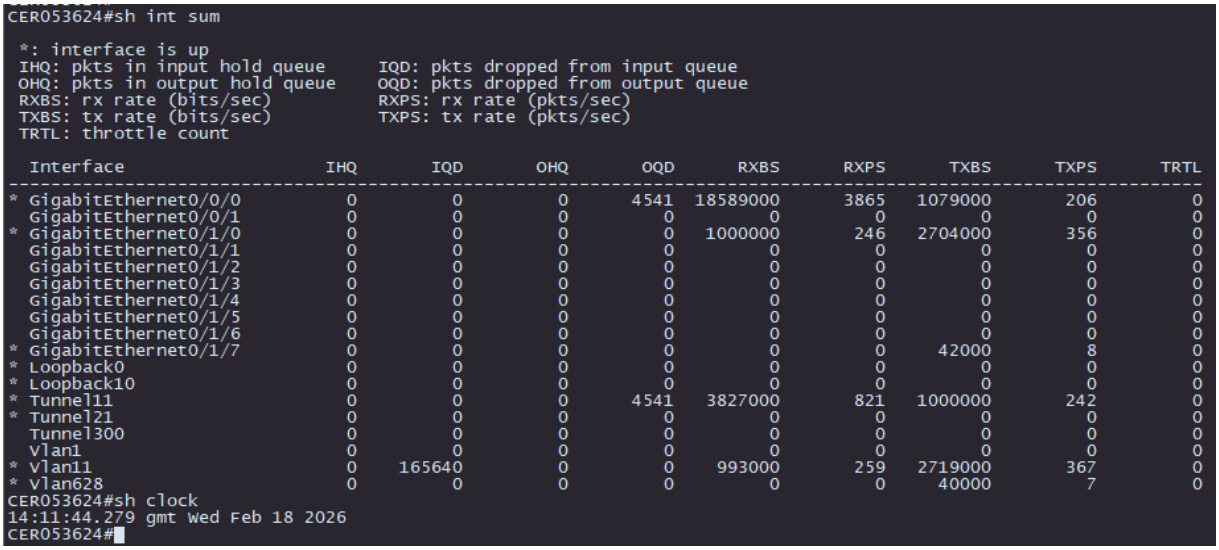
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
460	3	CSJ - COELLO - JUZGADO PROMISCUO MUNICIPAL CRA 3	25 Mbps	24,1

```
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     48436   24190000       4958      70000         28          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     294000        242    4661000        432          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          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     48274    6616000       1204     319000        253          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     298000        253    4723000        441          0
* Vlan30                        0         0         0         0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054332#sh clock
14:06:56.776 gmt Wed Feb 18 2026
CER054332#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
523	2	Boyacá, Paipa; Carrera 21 No. 21-16	20 Mbps	18,5

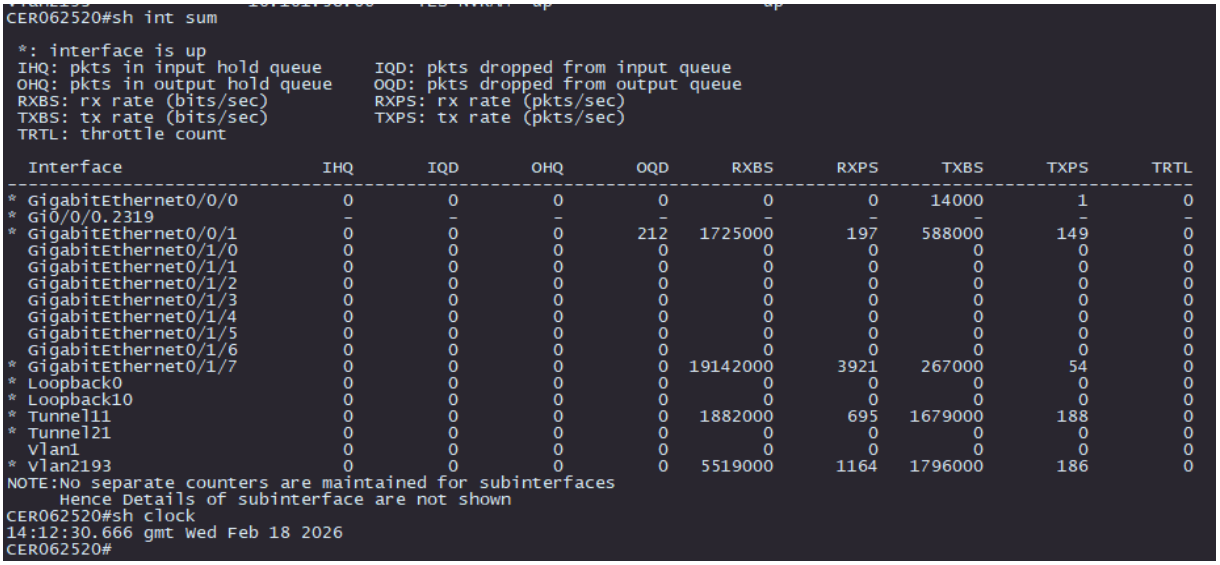


```
CER053624#sh int sum

 *: 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      4541   18589000       3865    1079000        206          0
  GigabitEthernet0/0/1       0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0       0         0         0         0    1000000        246    2704000        356          0
  GigabitEthernet0/1/1       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6       0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7       0         0         0         0          0          0      42000          8          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      4541    3827000        821    1000000        242          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    165640         0         0     993000        259    2719000        367          0
* Vlan628                    0         0         0         0          0          0      40000          7          0
CER053624#sh clock
14:11:44.279 gmt Wed Feb 18 2026
CER053624#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
542	4	Cundinamarca, Puerto Salgar; Calle 12 # 10-22, Palacio de Justicia	20 Mbps	19,1



```
CER062520#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0          0          0      14000          1          0
* Gi0/0/0.2319                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0         212    1725000        197     588000        149          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0   19142000       3921     267000         54          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    1882000        695    1679000        188          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    5519000       1164    1796000        186          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062520#sh clock
14:12:30.666 gmt Wed Feb 18 2026
CER062520#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
543	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      99069   18902000       2979     141000         84          0
* GigabitEthernet0/0/1          0           0         0          0     322000        447    6884000        652          0
  GigabitEthernet0/1/0          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0         0          0      33000         41          0          0          0
  GigabitEthernet0              0           0         0          0          0          0          0          0          0
* Loopback0                     0           0         0          0          0          0          0          0          0
* Loopback10                    0           0         0          0          0          0          0          0          0
* Tunnel10                      0           0         0      98950   10436000       1290     361000        446          0
* Tunnel20                      0           0         0          0          0          0          0          0          0
  Vlan1                         0           0         0          0          0          0          0          0          0
* Vlan284                       0           0         0          0          0          0          0          0          0
CER043857#sh clock
14:15:49.809 gmt Wed Feb 18 2026
CER043857#
```

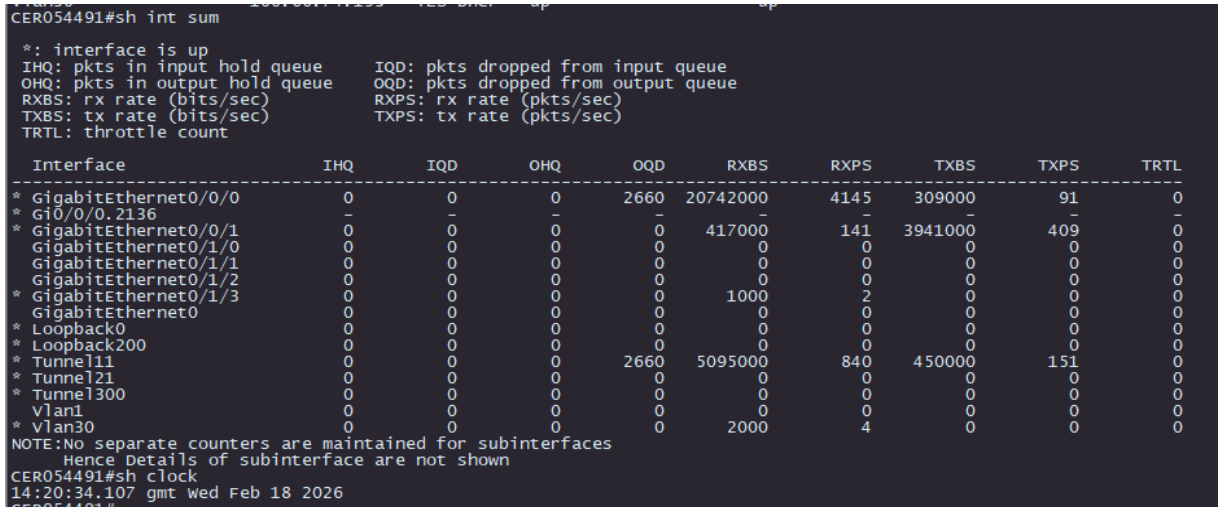
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
576	4	Boyacá, Paz del Rio; Carrera 3 # 6-20, Palacio de Justicia	20 Mbps	18,8

```
CER062501#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   18877000       3746    5551000        702          0
* Gi0/0/0.2127                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0    4767000        691    3393000        496          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          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    4482000        946    4821000        691          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
14:16:33.012 gmt Wed Feb 18 2026
CER062501#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
581	4	Boyacá, Saboya; Carrera 4 # 3-5	22 Mbps	20,7

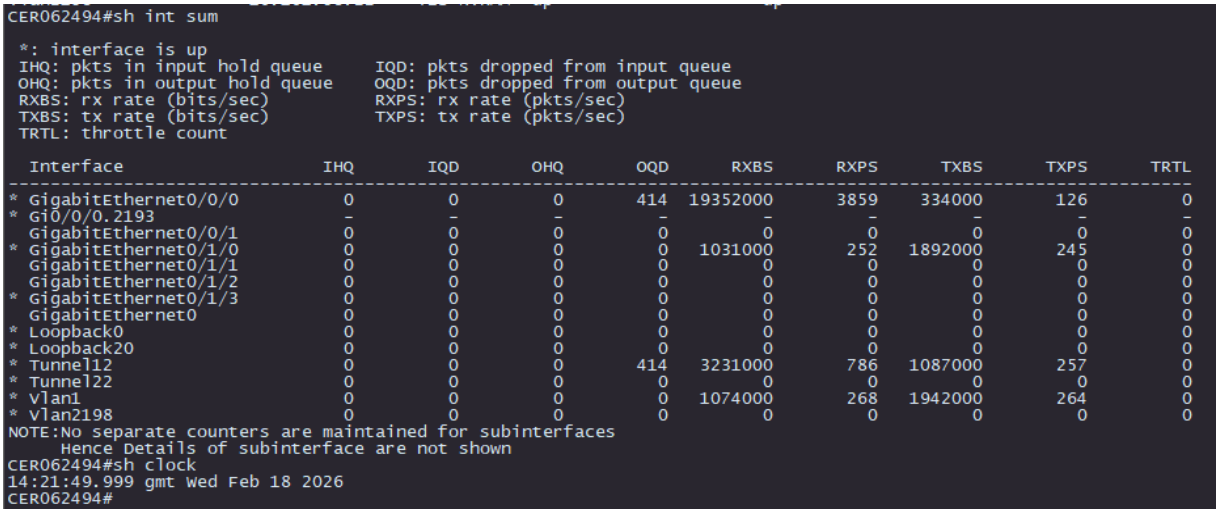


```
CER054491#sh int sum

 *: 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      2660   20742000       4145     309000         91          0
* Gi0/0/0.2136                -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1         0         0         0         0     417000        141    3941000        409          0
  GigabitEthernet0/1/0         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1         0         0         0         0          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      2660    5095000        840     450000        151          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
14:20:34.107 gmt Wed Feb 18 2026
```

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

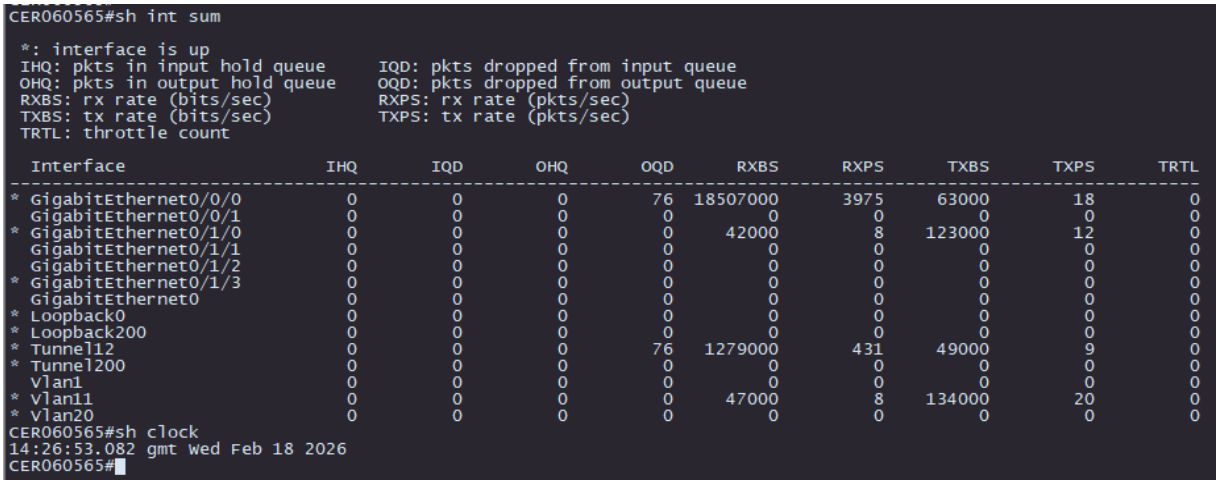


```
CER062494#sh int sum

 *: 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       414   19352000       3859     334000        126          0
* Gi0/0/0.2193                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0    1031000        252    1892000        245          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          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       414    3231000        786    1087000        257          0
* Tunnel22                      0         0         0         0          0          0          0          0          0
* Vlan1                         0         0         0         0    1074000        268    1942000        264          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
14:21:49.999 gmt Wed Feb 18 2026
CER062494#
```

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



```
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        76   18507000       3975      63000         18          0
  GigabitEthernet0/0/1          0          0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0         0         0      42000          8     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              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        76    1279000        431      49000          9          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      47000          8     134000         20          0
* Vlan20                        0          0         0         0          0          0          0          0          0
CER060565#sh clock
14:26:53.082 gmt Wed Feb 18 2026
CER060565#
```

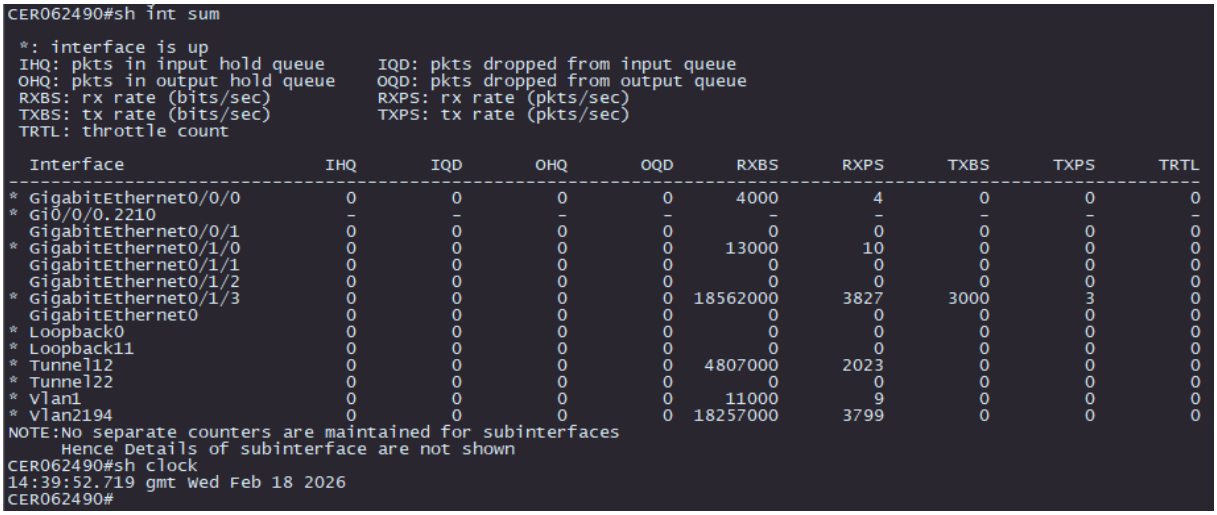
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
603	4	Caldas, Pácora; Carrera 4 # 8-81	20 Mbps	19,1

```
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   19195000       3743          0          0          0
  GigabitEthernet0/0/1          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0           0     259000         33     120000         15          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0         0           0       4000          6      74000         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
* Tunnel12                      0           0         0           0    1596000        604     277000         42          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     282000         52     134000         26          0
* Vlan2195                      0           0         0           0          0          0      59000         24          0
CER053783#sh clock
14:27:59.039 gmt Wed Feb 18 2026
CER053783#
```

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

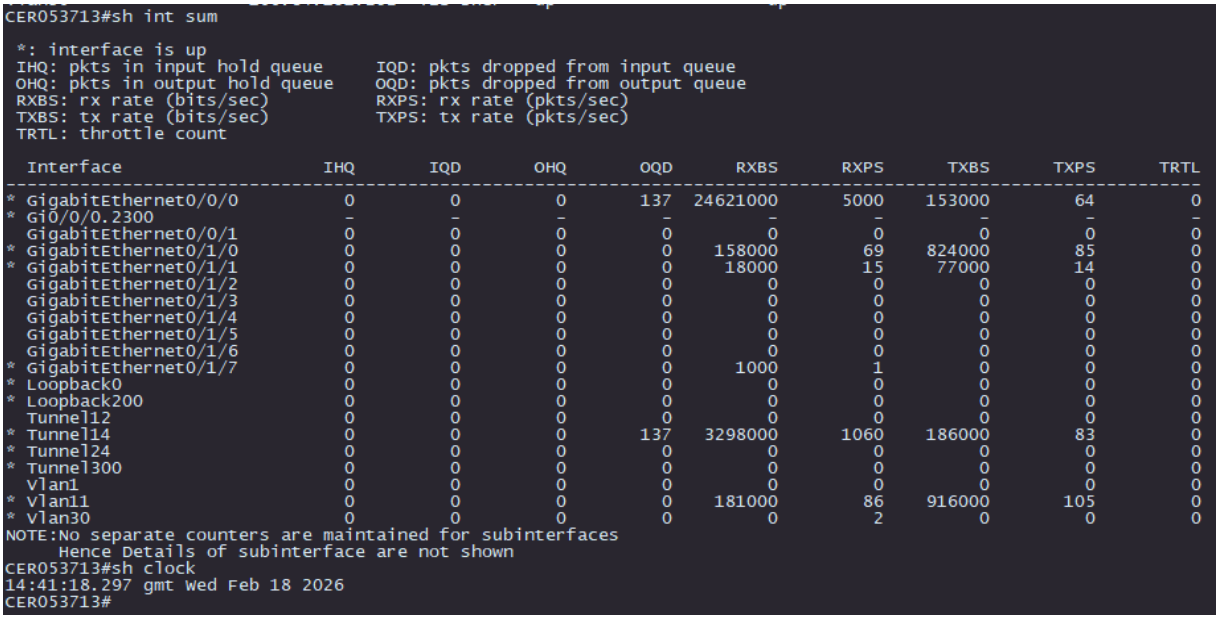


```
CER062490#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      4000         4         0         0         0
* Gi0/0/0.2210                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0     13000        10         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0  18562000      3827      3000         3         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   4807000      2023         0         0         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
* Vlan1                         0         0         0         0     11000         9         0         0         0
* Vlan2194                      0         0         0         0  18257000      3799         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062490#sh clock
14:39:52.719 gmt Wed Feb 18 2026
CER062490#
```

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



```
CER053713#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0       137  24621000      5000    153000        64         0
* GI0/0/0.2300                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    158000        69    824000        85         0
* GigabitEthernet0/1/1          0         0         0         0     18000        15     77000        14         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      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       137   3298000      1060    186000        83         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    181000        86    916000       105         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
CER053713#sh clock
14:41:18.297 gmt Wed Feb 18 2026
CER053713#
```

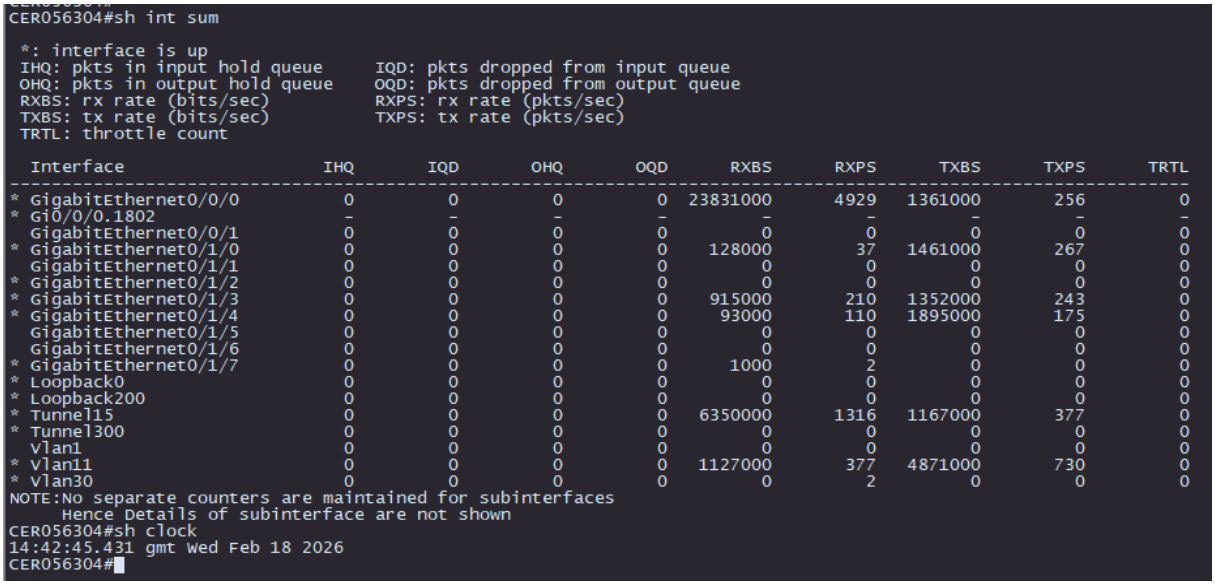
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
973	4	Santander, El Carmen de Chucuri; Carrera 3 # 5-43	25 Mbps	24,3

```
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    24307000        5028      214000          32           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       83000           5       37000           4           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0     7011000         696      484000         125           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           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     3261000        1157     7188000         720           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     7107000         720      559000         149           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
14:42:06.978 gmt Wed Feb 18 2026
CER056008#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
975	4	Santander, Enciso; Carrera 4 # 4-43	25 Mbps	23,8

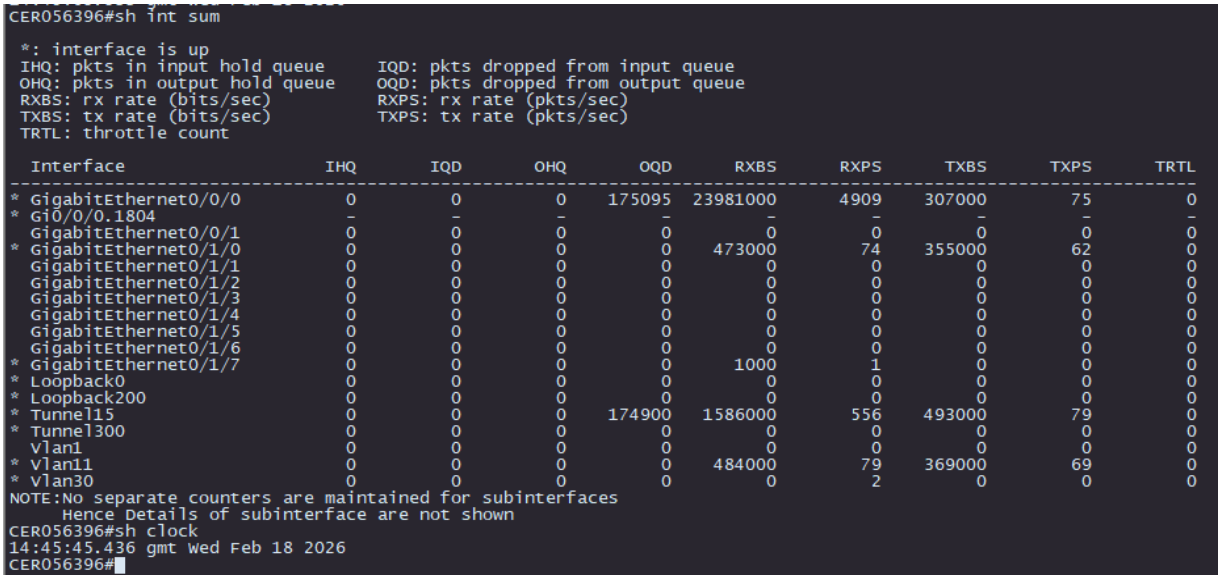


```
CER056304#sh int sum

 *: 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   23831000       4929    1361000        256          0
* Gi0/0/0.1802                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0     128000         37    1461000        267          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0     915000        210    1352000        243          0
* GigabitEthernet0/1/4          0           0           0           0      93000        110    1895000        175          0
  GigabitEthernet0/1/5          0           0           0           0          0          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    6350000       1316    1167000        377          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    1127000        377    4871000        730          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
CER056304#sh clock
14:42:45.431 gmt Wed Feb 18 2026
CER056304#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
977	4	Santander, Simacota; Calle 3A # 6-57	25 Mbps	23,9

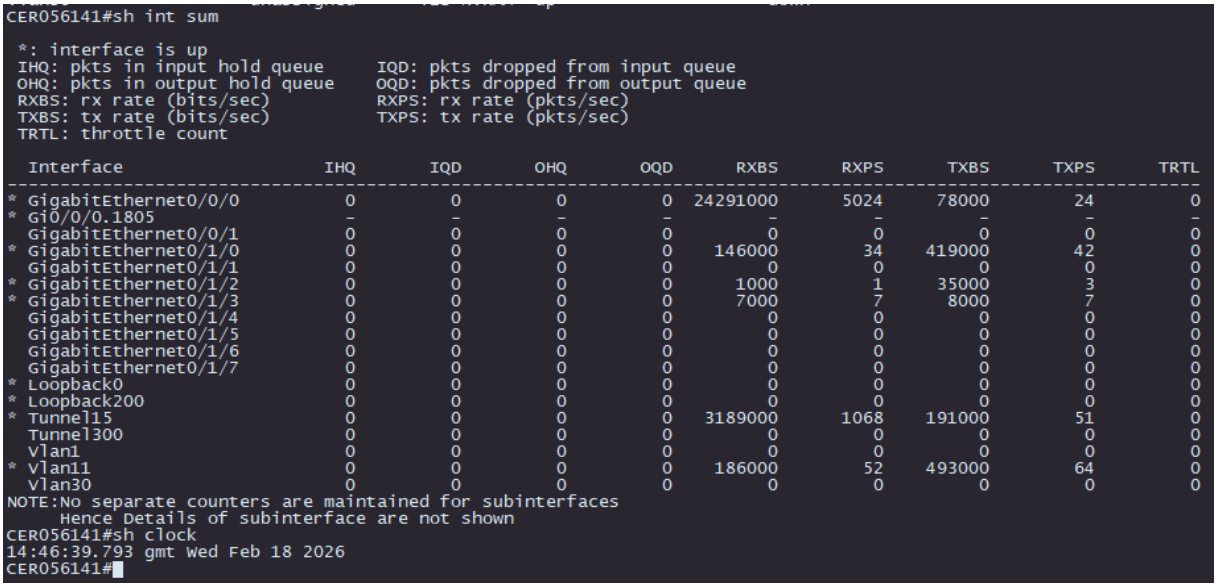


```
CER056396#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    175095  23981000      4909    307000        75         0
* Gi0/0/0.1804                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    473000        74    355000        62         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         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    174900   1586000       556    493000        79         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    484000        79    369000        69         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
CER056396#sh clock
14:45:45.436 gmt Wed Feb 18 2026
CER056396#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
978	4	Santander, Tona; Calle 7 # 3-11, Palacio Municipal	25 Mbps	24,2

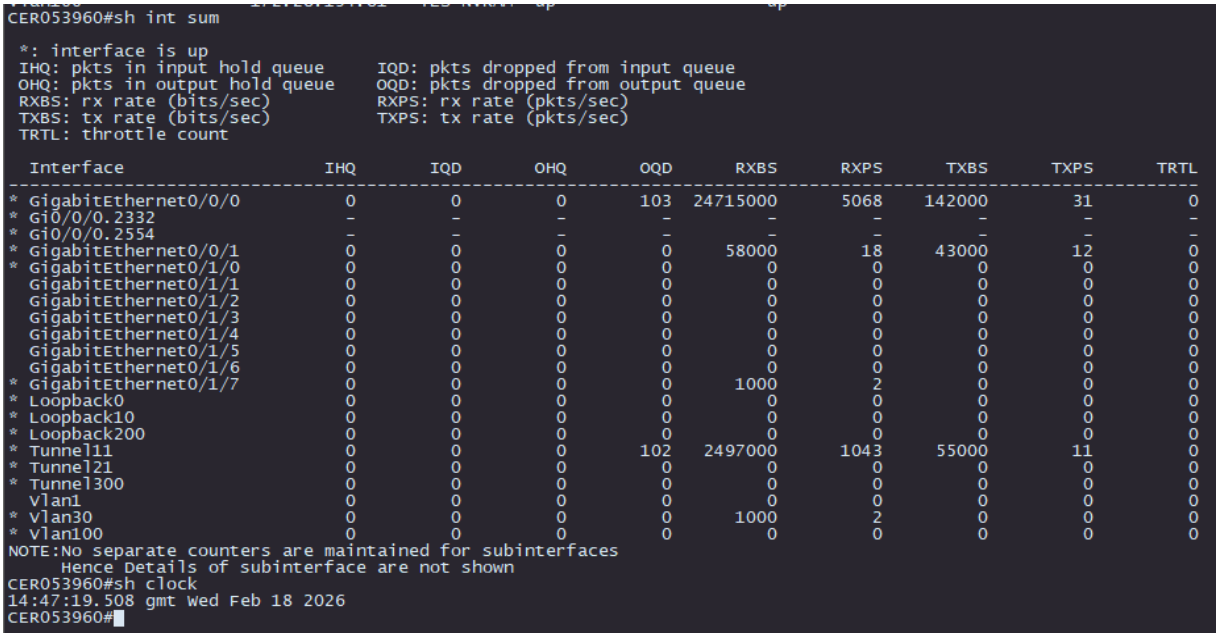


```
CER056141#sh int sum

 *: 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   24291000       5024      78000         24          0
* Gi0/0/0.1805                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0     146000         34     419000         42          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/2          0           0           0           0       1000          1      35000          3          0
* GigabitEthernet0/1/3          0           0           0           0       7000          7       8000          7          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel15                      0           0           0           0    3189000       1068     191000         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     186000         52     493000         64          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
14:46:39.793 gmt Wed Feb 18 2026
CER056141#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
983	4	Cundinamarca, Topaipi; Calle 4 #8-37/47	25 Mbps	24,7



```
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       103  24715000      5068    142000        31         0
* Gi0/0/0.2332                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2554                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     58000        18     43000        12         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         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       102   2497000      1043     55000        11         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053960#sh clock
14:47:19.508 gmt Wed Feb 18 2026
CER053960#
```

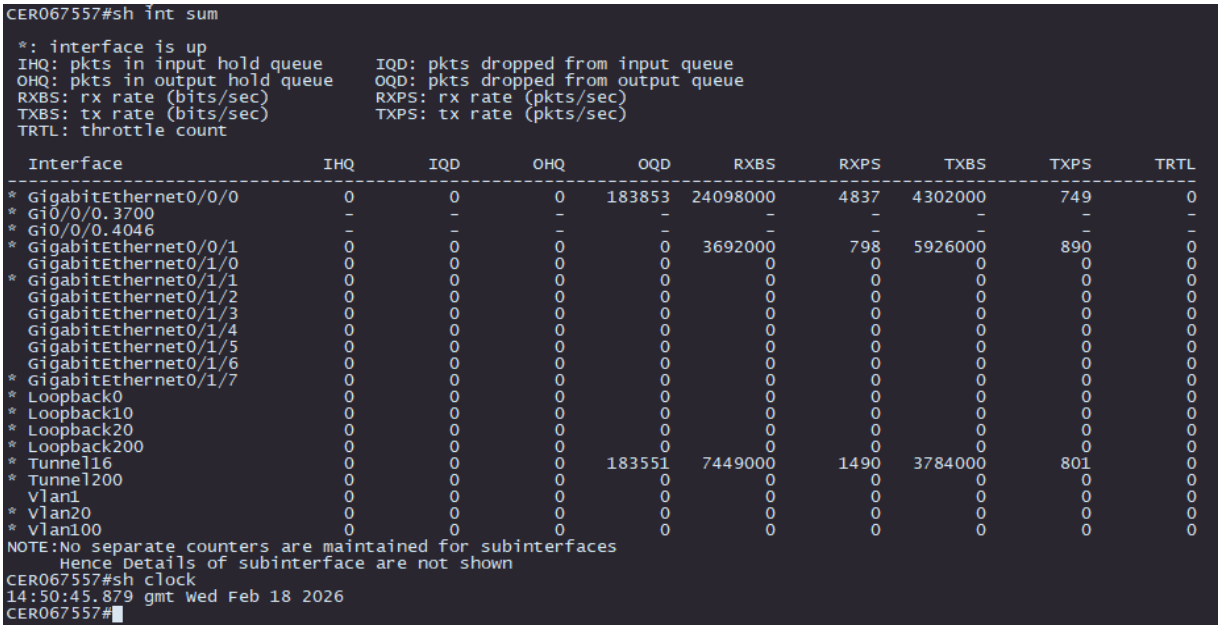
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
984	3	Cundinamarca, Susa; Carrera 8 # 6-73 Piso 3	25 Mbps	22,5

```
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         0         0      9000         2         0
* Gi0/0/0.1811                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2525                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    885000       233   3013000       382         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0         0         0      1000         1         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0  22527000      4682   1072000       228         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   8588000      2631    902000       229         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  22156000      4658   1055000       229         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056193#sh clock
15:00:18.767 gmt Wed Feb 18 2026
CER056193#
```

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



```
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    183853  24098000      4837   4302000       749         0
* Gi0/0/0.3700                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4046                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   3692000       798   5926000       890         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         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    183551   7449000      1490   3784000       801         0
* Tunnel200                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan20                        0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067557#sh clock
14:50:45.879 gmt Wed Feb 18 2026
CER067557#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1056	3	Cundinamarca, Sesquilé; Calle 12 # 8-02	25 Mbps	22,6

```
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           0       1000          2      23000          2          0
* Gi0/0/0.3704                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4061                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     195000         72     259000         63          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0   22608000       4874     250000         69          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Loopback20                    0           0           0           0          0          0          0          0          0
* Tunnel16                      0           0           0           0    6886000       2701     198000         70          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
* Vlan1017                      0           0           0           0   22315000       4867     245000         71          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067561#sh clock
15:03:10.877 gmt Wed Feb 18 2026
CER067561#
```

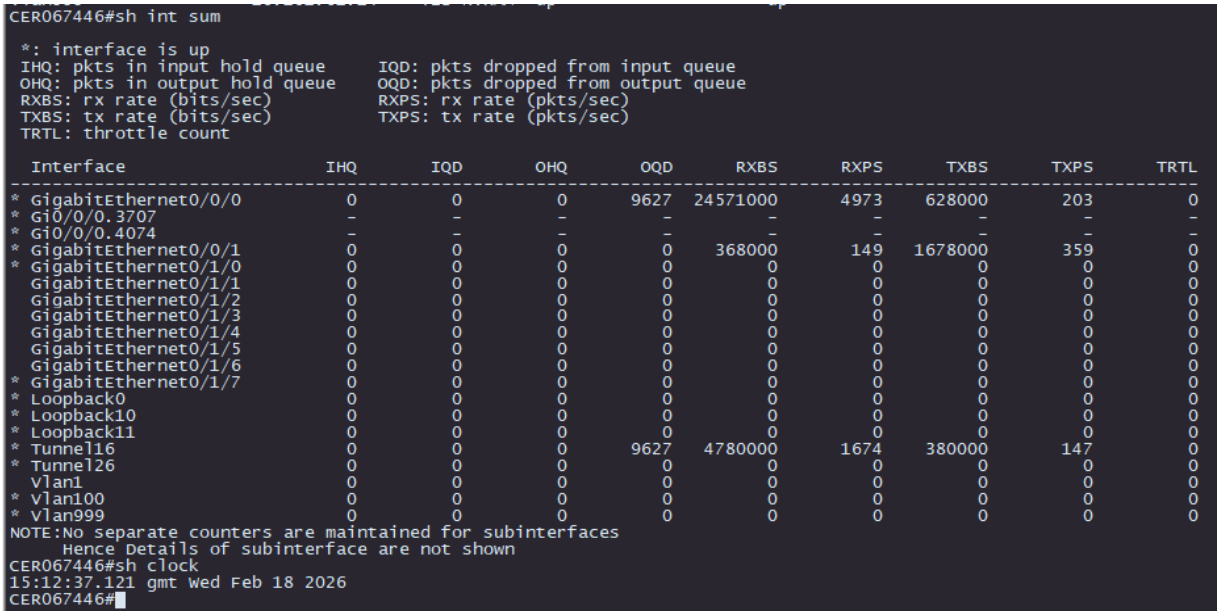
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1058	1	Cundinamarca, Sopó; Calle 4 # 3-23 Oficina 205	25 Mbps	25,7

```
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       30097   25733000       4623     176000         39          0
* Gi0/0/0.1300                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.1400                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     237000         37     288000         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
* LoopBack15                    0           0         0           0          0          0          0          0          0
* Tunnel16                      0           0         0       30027    4138000       1705     248000         45          0
* Tunnel26                      0           0         0           1          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
  Vlan100                       0           0         0           0          0          0          0          0          0
* Vlan1944                      0           0         0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER070901#sh clock
15:12:28.399 gmt Wed Feb 18 2026
CER070901#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1061	4	Cundinamarca, Viota; Calle 19 # 11 - 25	25 Mbps	24,5

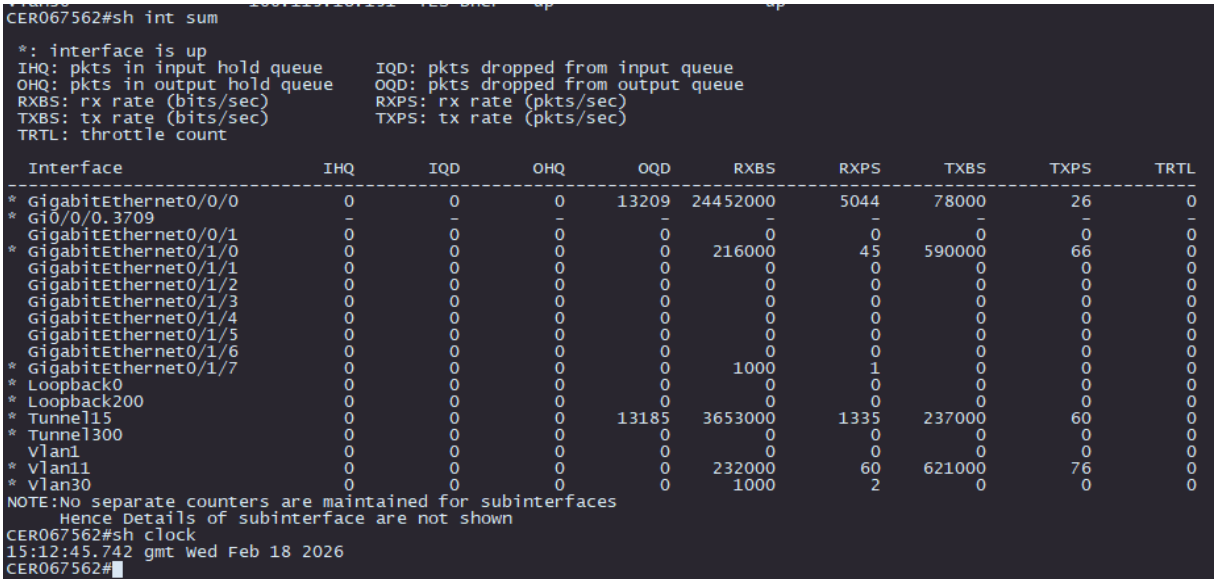


```
CER067446#sh int sum

 *: 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        9627   24571000       4973     628000        203          0
* Gi0/0/0.3707                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.4074                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     368000        149    1678000        359          0
* GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0          0          0          0          0          0
* Loopback0                     0           0         0           0          0          0          0          0          0
* Loopback10                    0           0         0           0          0          0          0          0          0
* Loopback11                    0           0         0           0          0          0          0          0          0
* Tunnel16                      0           0         0        9627    4780000       1674     380000        147          0
* Tunnel26                      0           0         0           0          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan100                       0           0         0           0          0          0          0          0          0
* Vlan999                       0           0         0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067446#sh clock
15:12:37.121 gmt Wed Feb 18 2026
CER067446#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1064	4	Norte de Santander, Cacotá; Carrera 3 # 1-21	25 Mbps	24,4

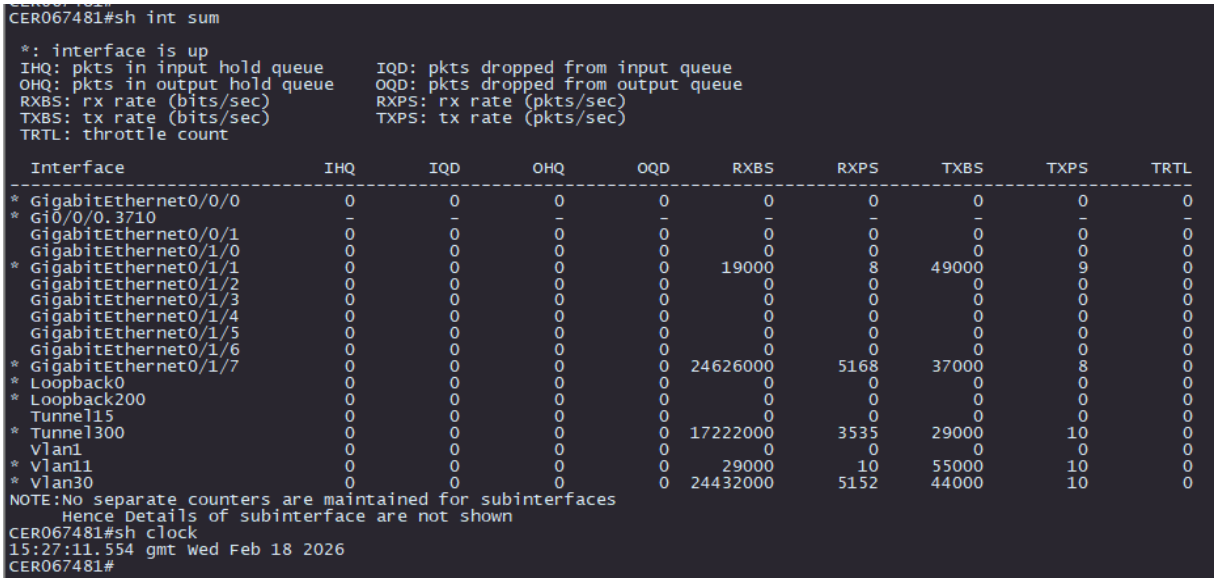


```
CER067562#sh int sum

 *: 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     13209  24452000      5044     78000        26         0
* GiO/0/0.3709                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    216000        45    590000        66         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0     13185   3653000      1335    237000        60         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    232000        60    621000        76         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067562#sh clock
15:12:45.742 gmt Wed Feb 18 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	24,6



```
CER067481#sh int sum

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

  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0          0          0          0          0          0          0
* Gi0/0/0.3710                  -          -         -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/0          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/1          0          0         0          0      19000          8      49000          9          0
  GigabitEthernet0/1/2          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0         0          0   24626000       5168      37000          8          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   17222000       3535      29000         10          0
  Vlan1                         0          0         0          0          0          0          0          0          0
* Vlan11                        0          0         0          0      29000         10      55000         10          0
* Vlan30                        0          0         0          0   24432000       5152      44000         10          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067481#sh clock
15:27:11.554 gmt Wed Feb 18 2026
CER067481#
```

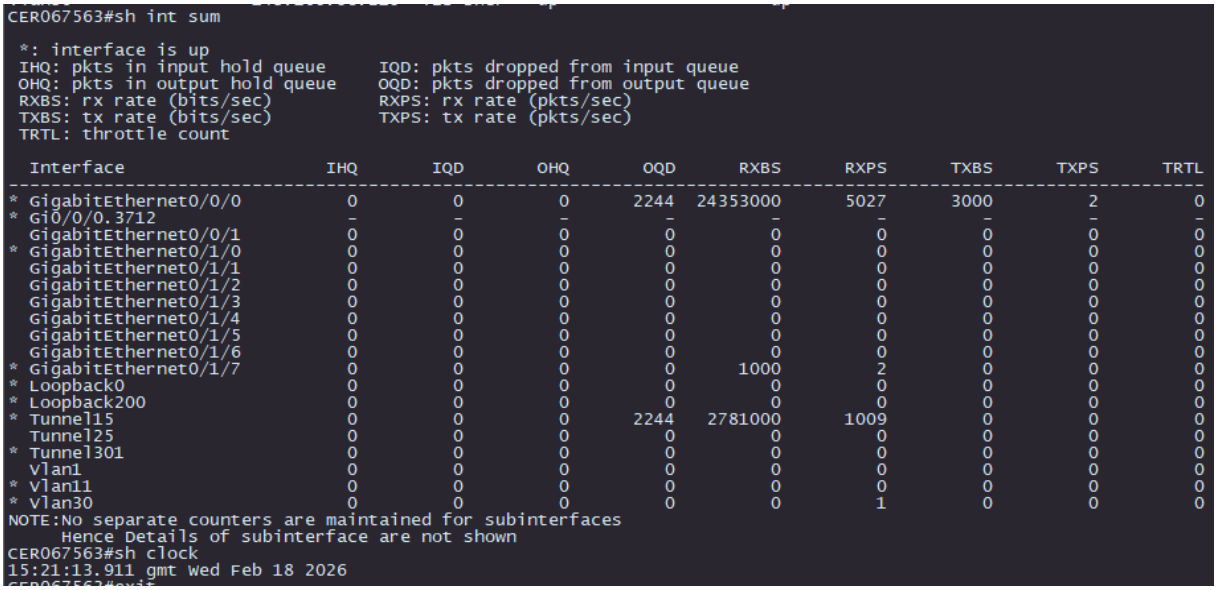
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1067	3	Norte de Santander, Santiago; Carrera 3 # 3-53/61	25 Mbps	24,2

```
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      10287   24257000      5023     47000         8         0
* GigabitEthernet0/0/1          0           0         0          0      37000         8     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          0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0          0          0         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      10277    7857000      1553    166000       258         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
CER067482#sh clock
15:21:06.600 gmt Wed Feb 18 2026
CER067482#
```

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

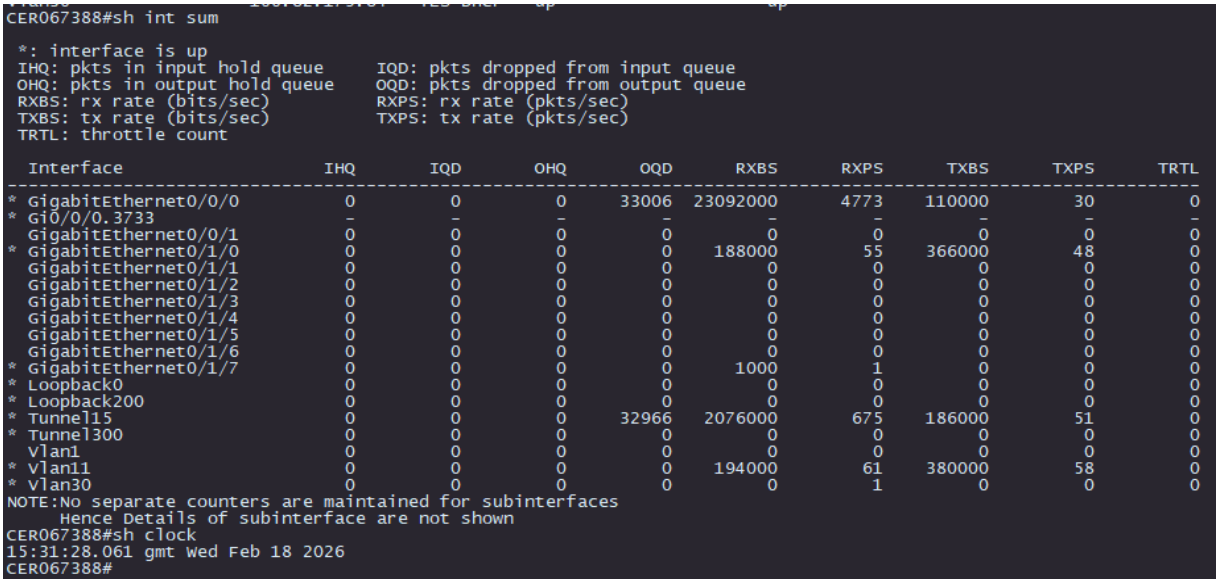


```
CER067563#sh int sum

 *: 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      2244   24353000       5027       3000          2          0
* Gi0/0/0.3712                  -          -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0         0         0       1000          2          0          0          0
* Loopback0                     0          0         0         0          0          0          0          0          0
* Loopback200                   0          0         0         0          0          0          0          0          0
* Tunnel15                      0          0         0      2244    2781000       1009          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          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
CER067563#sh clock
15:21:13.911 gmt Wed Feb 18 2026
```

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

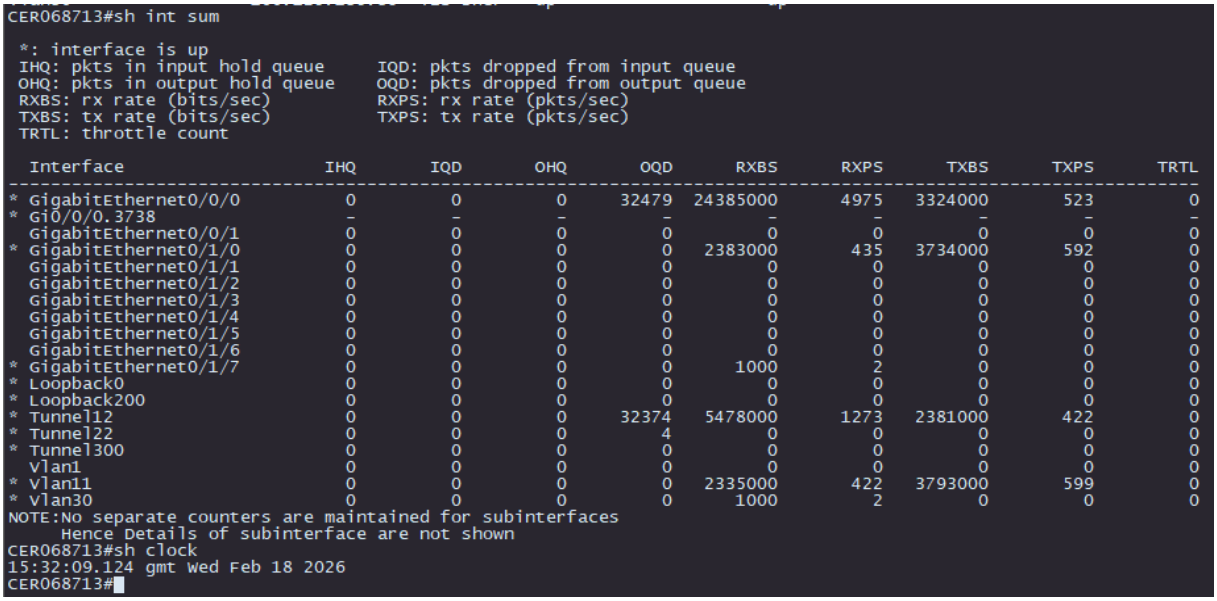


```
CER067388#sh int sum

 *: 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     33006   23092000       4773     110000         30          0
* GiO/0/0.3733                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0     188000         55     366000         48          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0       1000          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     32966    2076000        675     186000         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     194000         61     380000         58          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
CER067388#sh clock
15:31:28.061 gmt Wed Feb 18 2026
CER067388#
```

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

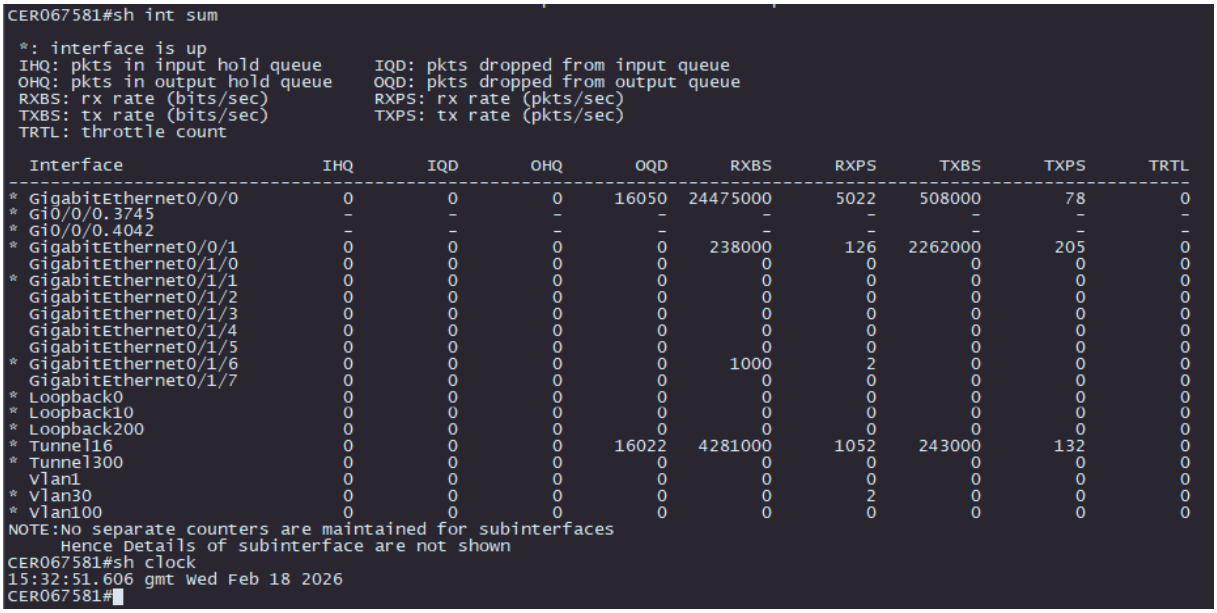


```
CER068713#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     32479  24385000      4975   3324000       523         0
* Gi0/0/0.3738                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0   2383000       435   3734000       592         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         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     32374   5478000      1273   2381000       422         0
* Tunnel22                      0         0         0         4         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   2335000       422   3793000       599         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068713#sh clock
15:32:09.124 gmt Wed Feb 18 2026
CER068713#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1187	3	Cundinamarca, Gama; Carrera 2 # 2-50	25 Mbps	24,4



```
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       16050    24475000        5022      508000          78           0
* Gi0/0/0.3745                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4042                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      238000         126     2262000         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        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       16022     4281000        1052      243000         132           0
* Tunnel300                     0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan30                        0           0           0           0           0           2           0           0           0
* Vlan100                       0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067581#sh clock
15:32:51.606 gmt Wed Feb 18 2026
CER067581#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1188	4	Cundinamarca, Granada; Calle 14 # 10-52	25 Mbps	24,2

```
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          0          0          0          0          0
  Gi0/0/0.3746                  -           -           -           -          -          -          -          -          -
  Gi0/0/0.4043                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     610000         97     299000         74          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0   24293000       5318     332000         69          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          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    2761000        973     645000         99          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   24018000       5324     366000         75          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067582#sh clock
.15:38:45.792 gmt Wed Feb 18 2026
CER067582#
```

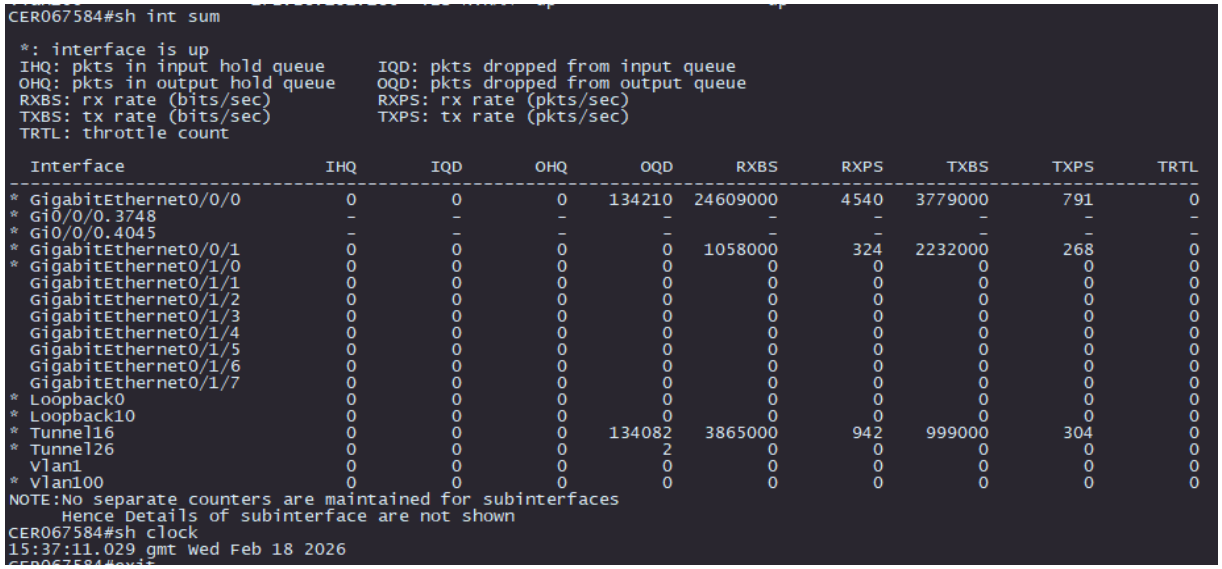
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1189	4	Cundinamarca, Guayabal de Síquima; Calle 3 # 4-21	25 Mbps	24,6

```
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        2455   24639000       4997    5172000        697          0
* Gi0/0/0.3747                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.4044                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0    3637000        752    4917000        667          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0          0          1          0          0          0
* Loopback0                     0           0         0           0          0          0          0          0          0
* Loopback10                    0           0         0           0          0          0          0          0          0
* Loopback200                   0           0         0           0          0          0          0          0          0
* Tunnel16                      0           0         0        2453    7127000       1526    3705000        760          0
* Tunnel26                      0           0         0           0          0          0          0          0          0
* Tunnel300                     0           0         0           0          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan30                        0           0         0           0          0          2          0          0          0
* Vlan100                       0           0         0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067583#sh clock
15:36:59.661 gmt Wed Feb 18 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1191	4	Cundinamarca, Junín; Carrera 4 # 4-45, Edificio Nuevo de la Alcaldía	25 Mbps	24,6

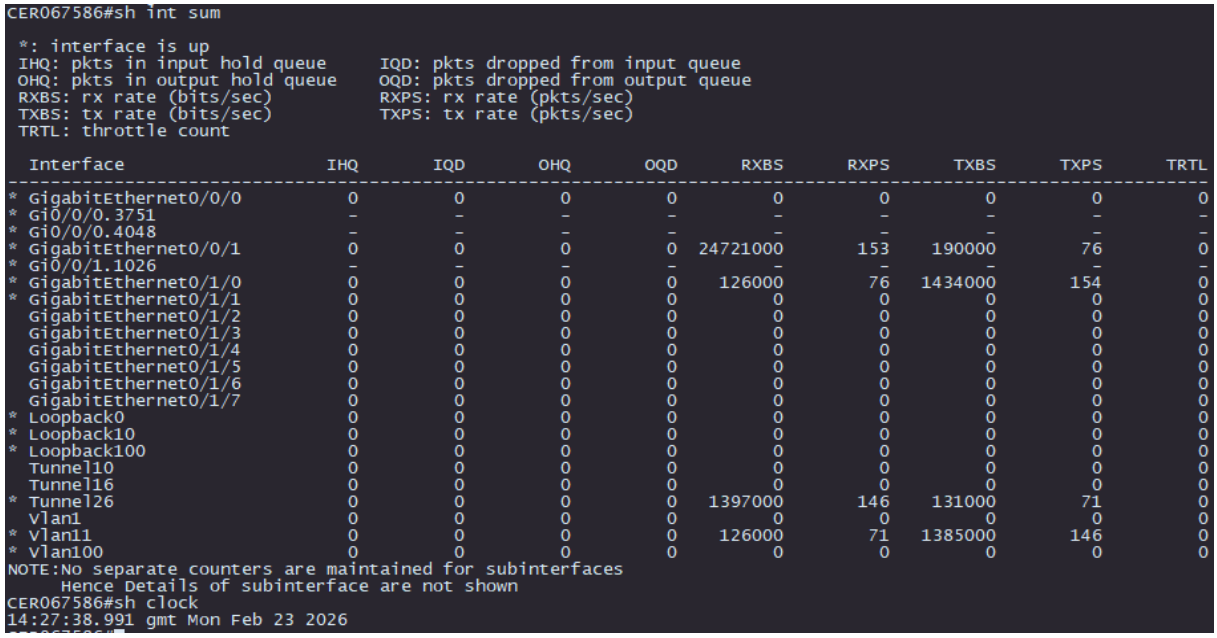


```
CER067584#sh int sum

 *: 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    134210   24609000      4540   3779000       791         0
* GiO/0/0.3748                  -         -         -         -          -         -         -         -         -
* GiO/0/0.4045                  -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    1058000       324   2232000       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          0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0          0         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    134082    3865000       942    999000       304         0
* Tunnel26                      0         0         0         2          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
15:37:11.029 gmt Wed Feb 18 2026
CER067584#exit
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1194	4	Cundinamarca, La Vega; Palacio Municipal	25 Mbps	24,7

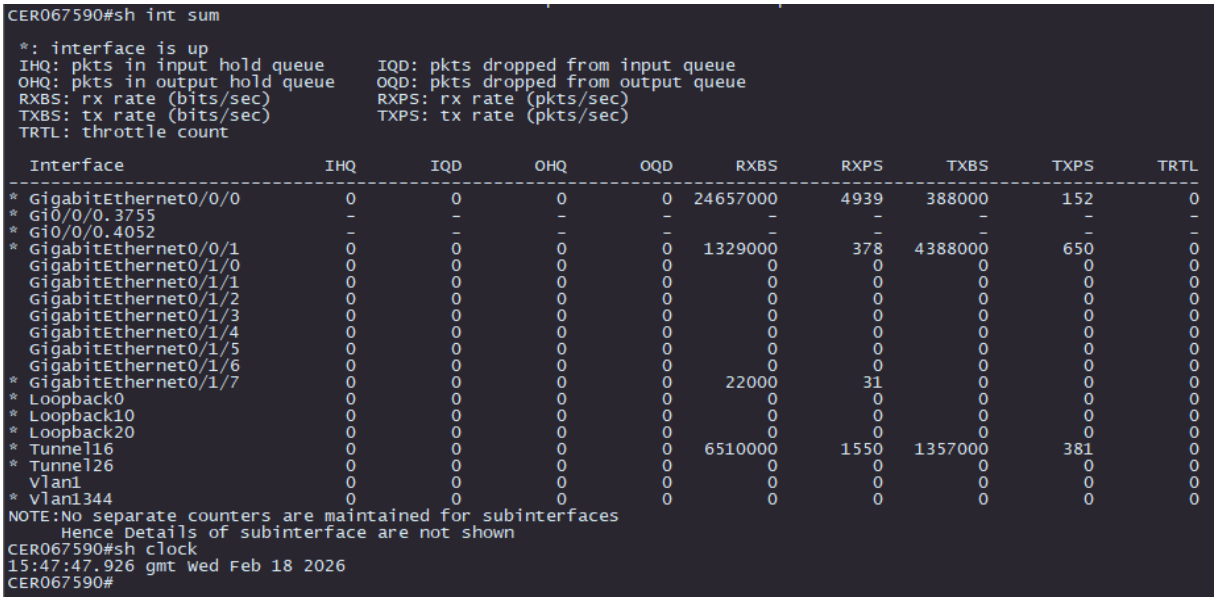


```
CER067586#sh int sum

 *: 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         0          0         0         0         0         0
* Gi0/0/0.3751                  -         -         -         -          -         -         -         -         -
* Gi0/0/0.4048                  -         -         -         -          -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   24721000       153    190000        76         0
* Gi0/0/1.1026                  -         -         -         -          -         -         -         -         -
* GigabitEthernet0/1/0          0         0         0         0     126000        76   1434000       154         0
* GigabitEthernet0/1/1          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0          0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0          0         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         0          0         0         0         0         0
* Tunnel26                      0         0         0         0    1397000       146    131000        71         0
  Vlan1                         0         0         0         0          0         0         0         0         0
* Vlan11                        0         0         0         0     126000        71   1385000       146         0
* Vlan100                       0         0         0         0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067586#sh clock
14:27:38.991 gmt Mon Feb 23 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1198	3	Cundinamarca, Medina; Carrera 8 # 11A-34	25 Mbps	24,6



```
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  24657000      4939    388000       152         0
* Gi0/0/0.3755                  -           -         -         -         -         -         -         -         -
* Gi0/0/0.4052                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0         0   1329000       378   4388000       650         0
  GigabitEthernet0/1/0          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0         0     22000        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   6510000      1550   1357000       381         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
15:47:47.926 gmt Wed Feb 18 2026
CER067590#
```

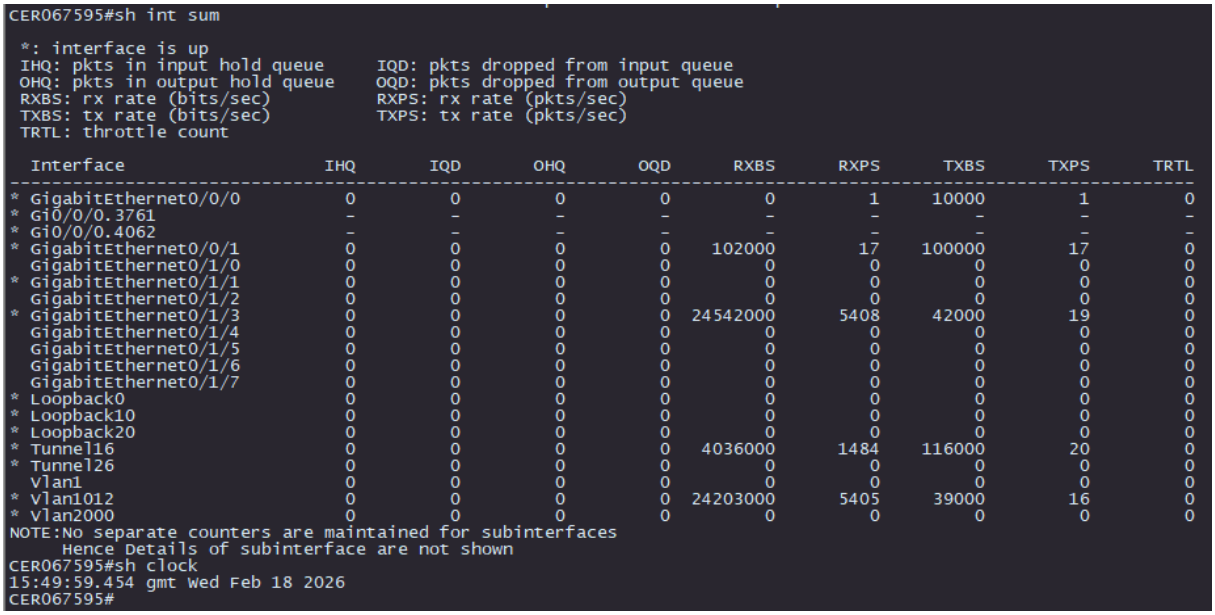
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1203	4	Cundinamarca, Sasaima; Calle 7 # 3 -13	25 Mbps	22,8

```
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      438409   22863000       4726      15000          9          0
* Gi0/0/0.3760                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4060                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      18000          2      87000          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      28000         20          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          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      437925    2858000       1185      26000          4          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          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067594#sh clock
15:49:07.885 gmt Wed Feb 18 2026
CER067594#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1204	3	Cundinamarca, Sutatausa; Carrera 4 # 2-54	25 Mbps	24,5

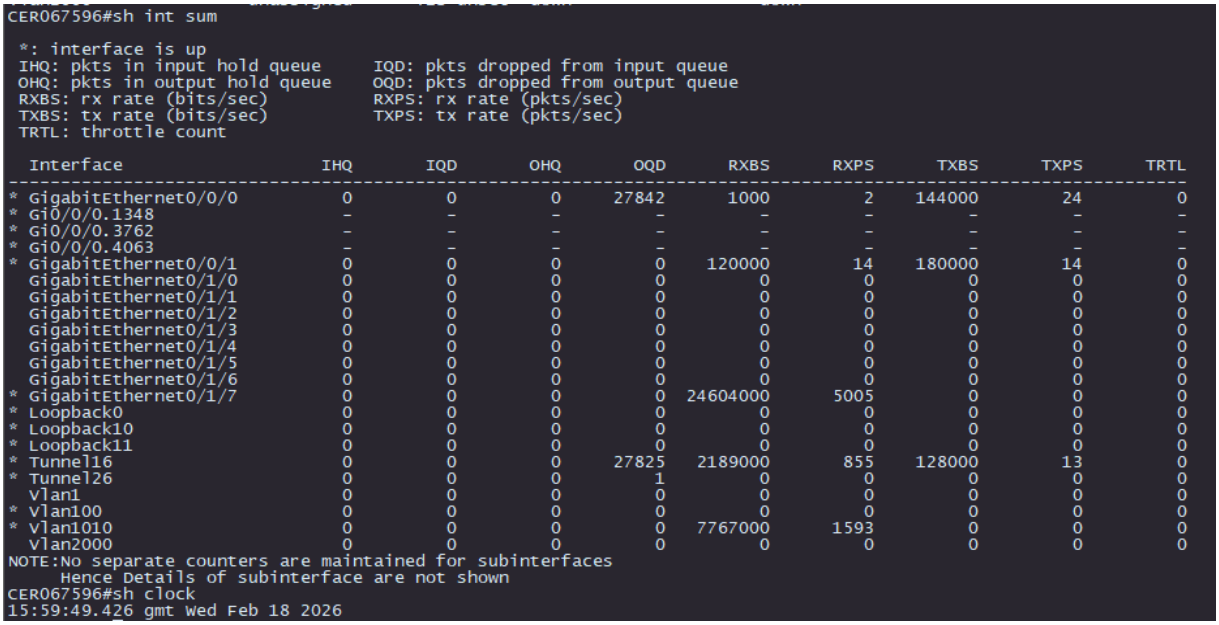


```
CER067595#sh int sum

 *: 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     10000         1         0
* Gi0/0/0.3761                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4062                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    102000        17    100000        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  24542000      5408     42000        19         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         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   4036000      1484    116000        20         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  24203000      5405     39000        16         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
15:49:59.454 gmt Wed Feb 18 2026
CER067595#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1205	3	Cundinamarca, Tausa; Calle 1 # 7-06	25 Mbps	24,6

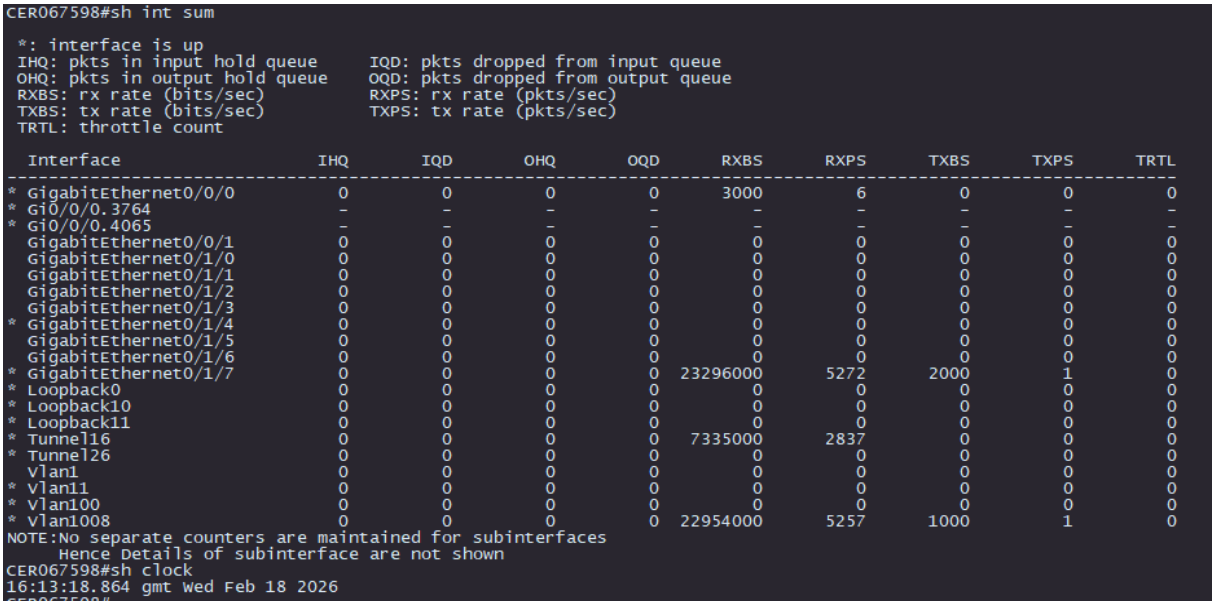


```
CER067596#sh int sum

 *: 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       27842       1000          2     144000         24          0
* Gi0/0/0.1348                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.3762                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4063                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     120000         14     180000         14          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0   24604000       5005          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       27825    2189000        855     128000         13          0
* Tunnel26                      0           0           0           1          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan100                       0           0           0           0          0          0          0          0          0
* Vlan1010                      0           0           0           0    7767000       1593          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
15:59:49.426 gmt Wed Feb 18 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1207	3	Cundinamarca, Tibacuy; Carrera 4 # 4-73	25 Mbps	23,2



```
CER067598#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0       3000          6          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   23296000       5272       2000          1          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    7335000       2837          0          0          0
* Tunnel26                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        0         0         0         0          0          0          0          0          0
* Vlan100                       0         0         0         0          0          0          0          0          0
* Vlan1008                      0         0         0         0   22954000       5257       1000          1          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067598#sh clock
16:13:18.864 gmt Wed Feb 18 2026
```

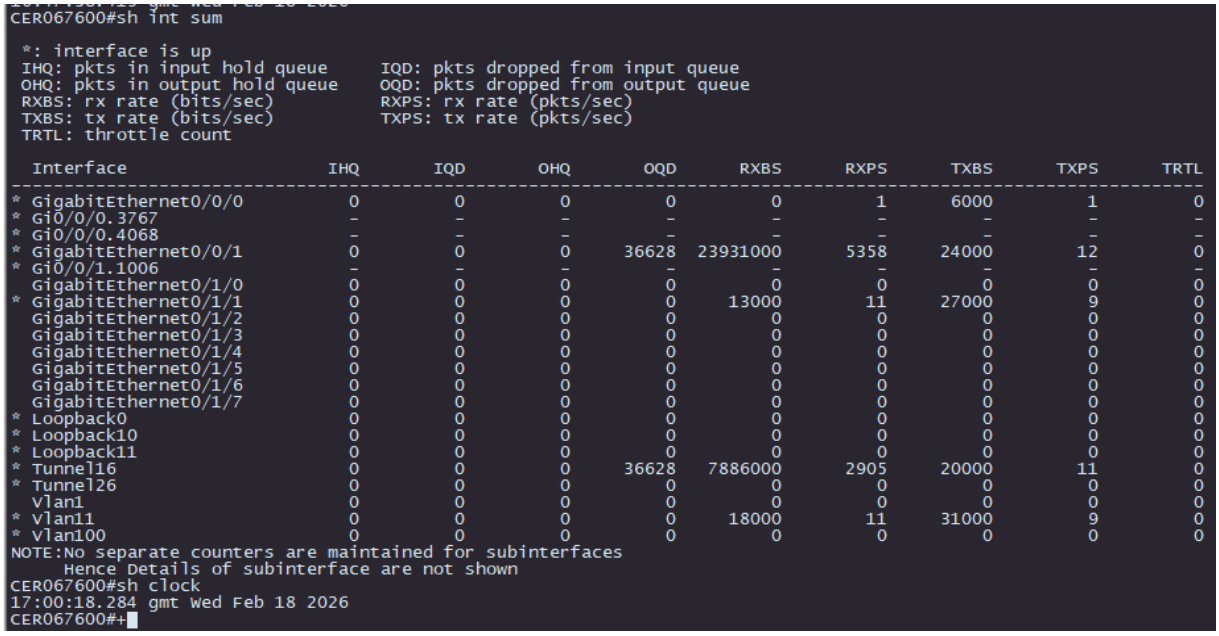
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1209	3	Cundinamarca, Tibirita; Carrera 4 # 4-25	25 Mbps	25,2

```
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        5181    25253000        4668       59000          19           0
* Gi0/0/0.3766                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4066                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      111000          27       79000          14           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/6          0           0           0           0        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        5180     2332000         853      110000          21           0
* Tunnel300                     0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan30                        0           0           0           0        1000           2           0           0           0
* 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
16:00:55.328 gmt Wed Feb 18 2026
CER067599#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1210	4	Cundinamarca, Ubalá; Carrera 3 No. 3-26	25 Mbps	23,9

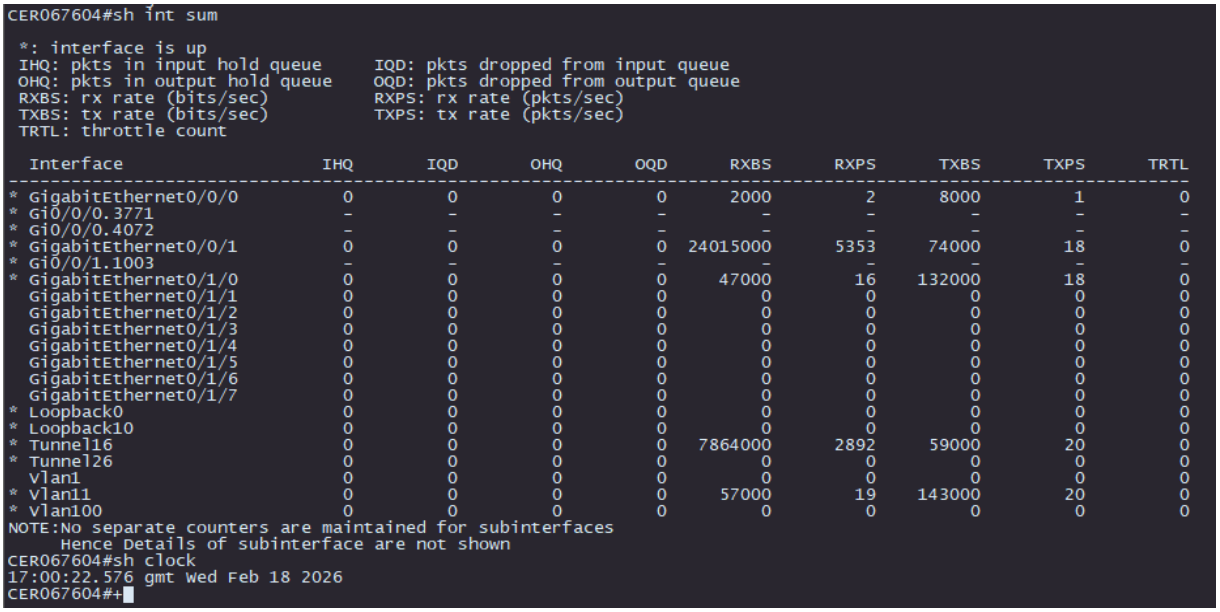


```
CER067600#sh int sum

 *: 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           0          0          1       6000          1          0
* Gi0/0/0.3767                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.4068                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0       36628   23931000       5358      24000         12          0
* Gi0/0/1.1006                  -           -         -           -          -          -          -          -          -
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0         0           0      13000         11      27000          9          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0         0           0          0          0          0          0          0
* Loopback0                     0           0         0           0          0          0          0          0          0
* Loopback10                    0           0         0           0          0          0          0          0          0
* Loopback11                    0           0         0           0          0          0          0          0          0
* Tunnel16                      0           0         0       36628    7886000       2905      20000         11          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      18000         11      31000          9          0
* Vlan100                       0           0         0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067600#sh clock
17:00:18.284 gmt Wed Feb 18 2026
CER067600#+
```

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

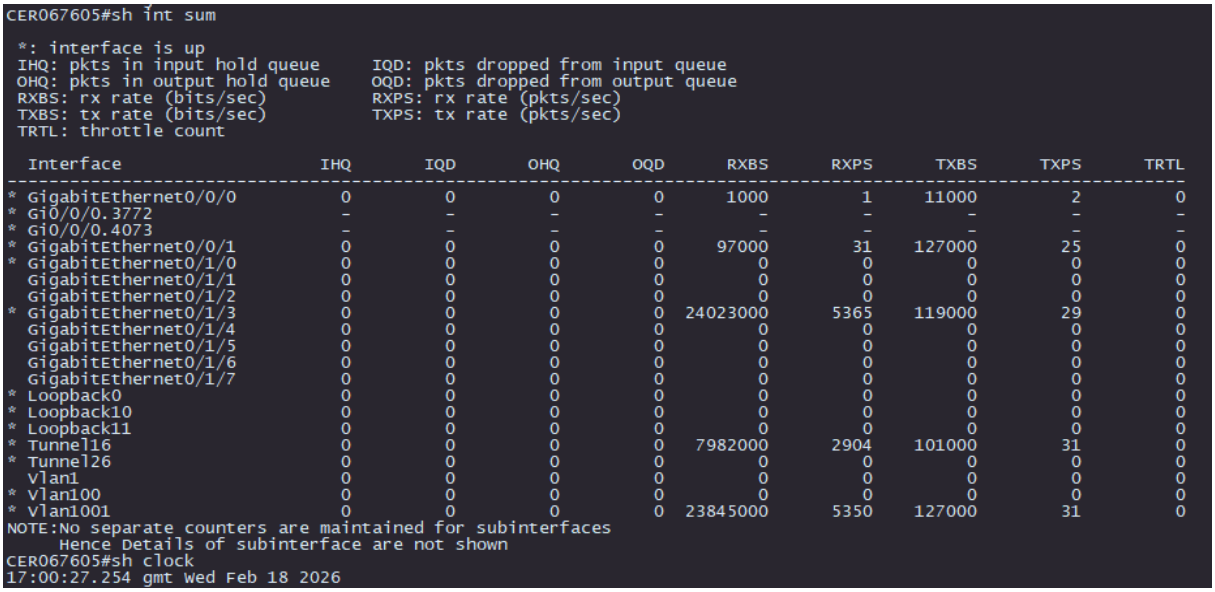


```
CER067604#sh int sum

 *: 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      2000         2      8000         1         0
* Gi0/0/0.3771                  -          -         -         -         -         -         -         -         -
* Gi0/0/0.4072                  -          -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0          0         0         0  24015000      5353     74000        18         0
* Gi0/0/1.1003                  -          -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0          0         0         0     47000        16    132000        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   7864000      2892     59000        20         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     57000        19    143000        20         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
17:00:22.576 gmt Wed Feb 18 2026
CER067604#+
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1216	4	Cundinamarca, Villapinzón; Carrera 5 # 4-43 Piso 2	25 Mbps	24

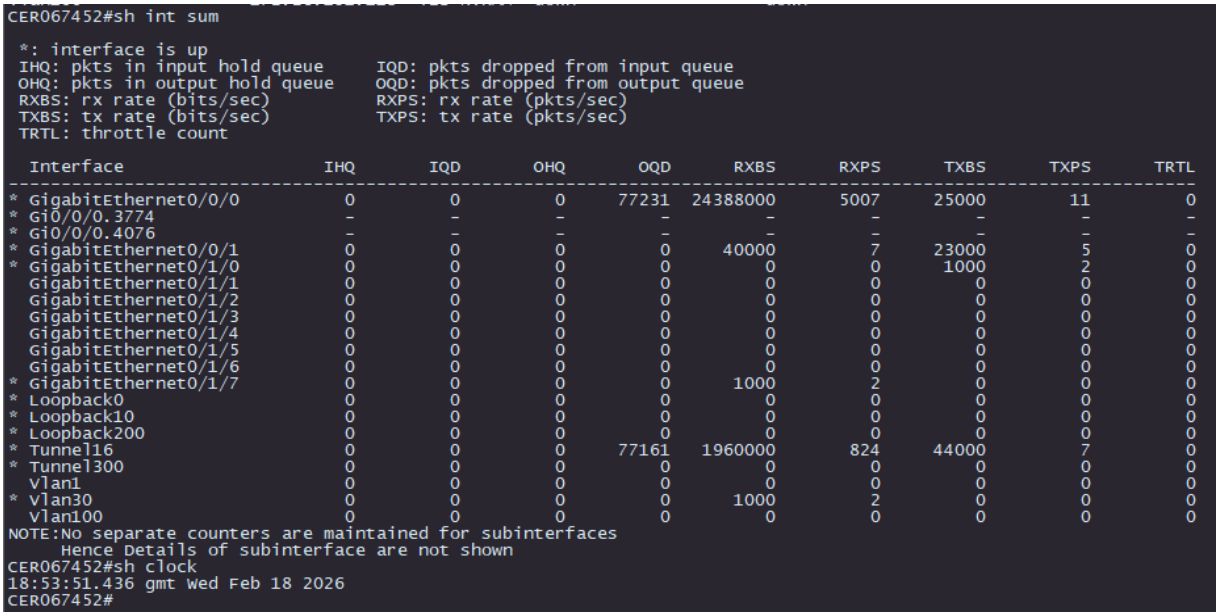


```
CER067605#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS      RXPS       TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0       1000         1      11000         2         0
* Gi0/0/0.3772                  -           -           -           -          -         -          -         -         -
* Gi0/0/0.4073                  -           -           -           -          -         -          -         -         -
* GigabitEthernet0/0/1          0           0           0           0      97000        31     127000        25         0
* GigabitEthernet0/1/0          0           0           0           0          0         0          0         0         0
  GigabitEthernet0/1/1          0           0           0           0          0         0          0         0         0
  GigabitEthernet0/1/2          0           0           0           0          0         0          0         0         0
* GigabitEthernet0/1/3          0           0           0           0   24023000      5365     119000        29         0
  GigabitEthernet0/1/4          0           0           0           0          0         0          0         0         0
  GigabitEthernet0/1/5          0           0           0           0          0         0          0         0         0
  GigabitEthernet0/1/6          0           0           0           0          0         0          0         0         0
  GigabitEthernet0/1/7          0           0           0           0          0         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    7982000      2904     101000        31         0
* Tunnel26                      0           0           0           0          0         0          0         0         0
  Vlan1                         0           0           0           0          0         0          0         0         0
* Vlan100                       0           0           0           0          0         0          0         0         0
* Vlan1001                      0           0           0           0   23845000      5350     127000        31         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067605#sh clock
17:00:27.254 gmt Wed Feb 18 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1218	4	Cundinamarca, Zipacón; Calle 6 # 4-44	25 Mbps	24,3

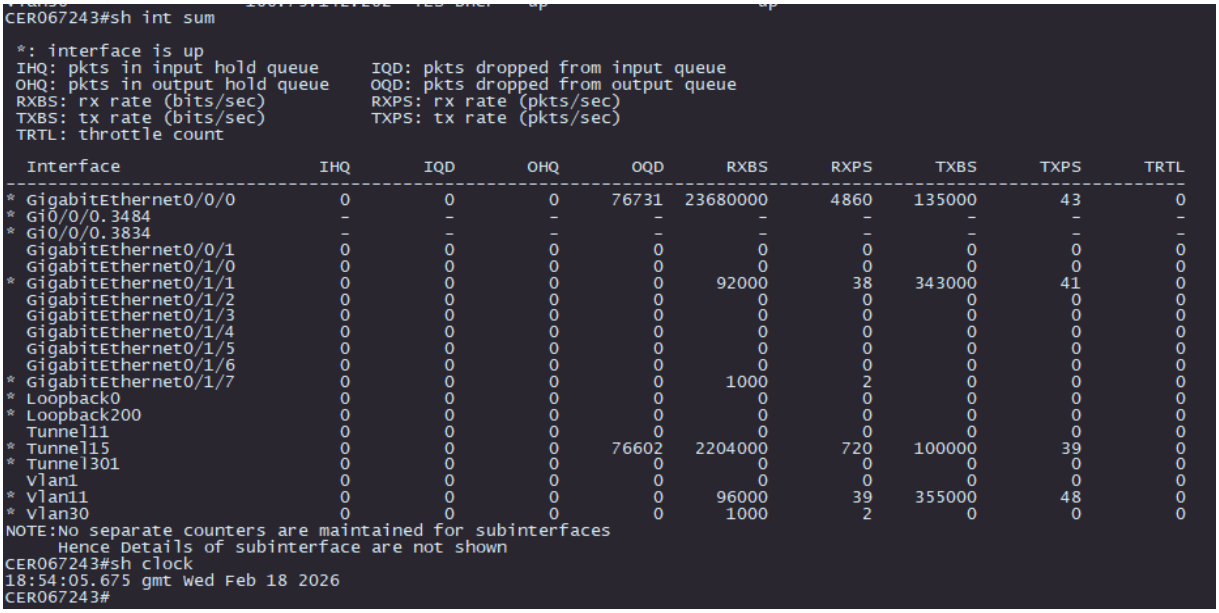


```
CER067452#sh int sum

 *: 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      77231   24388000       5007      25000         11          0
* Gi0/0/0.3774                  -           -         -          -          -          -          -          -          -
* Gi0/0/0.4076                  -           -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0          0      40000          7      23000          5          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      77161    1960000        824      44000          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
  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
18:53:51.436 gmt Wed Feb 18 2026
CER067452#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1247	3	Santander, Cerrito; Carrera 6 No. 8-39 del Barrio Calicanto	25 Mbps	23,6



```
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     76731  23680000      4860    135000        43         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     92000        38    343000        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      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
  Tunnel11                      0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0     76602   2204000       720    100000        39         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     96000        39    355000        48         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067243#sh clock
18:54:05.675 gmt Wed Feb 18 2026
CER067243#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1248	4	Santander, Concepción; Calle 7A # 3-12	25 Mbps	22,7

```
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     36119  22767000      4700    247000        48         0
* Gi0/0/0.3784                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    335000        45    164000        41         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel15                      0         0         0     36077   1714000       569    346000        54         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    341000        54    177000        50         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
CER067612#sh clock
18:54:14.140 gmt Wed Feb 18 2026
CER067612#
```

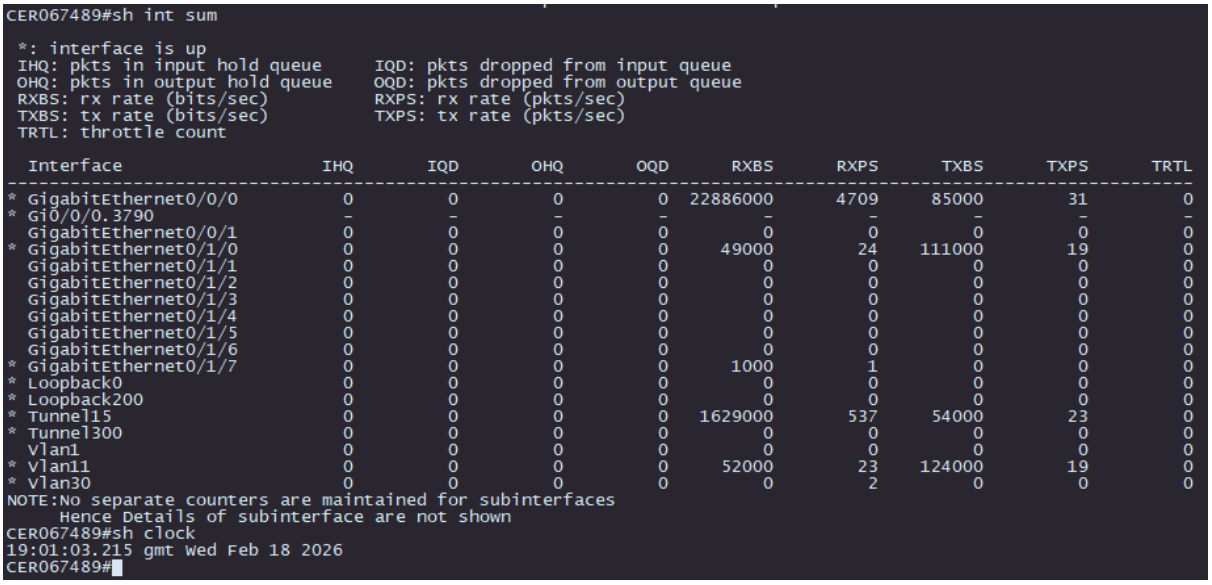
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1251	3	Santander, Guaca; Calle 5 # 6-16	25 Mbps	23,5

```
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   23573000       4858      64000         18          0
* Gi0/0/0.3787                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/2          0           0           0           0      81000         16     147000         14          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          2          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel15                      0           0           0           0    2192000        726      96000         21          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      93000         21     165000         18          0
* Vlan30                        0           0           0           0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067488#sh clock
19:00:52.951 gmt Wed Feb 18 2026
CER067488#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1254	4	Santander, La Paz; cra 4 # 4-03 calle real	25 Mbps	22,8



```
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   22886000       4709      85000         31          0
* Gi0/0/0.3790                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0      49000         24     111000         19          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       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    1629000        537      54000         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      52000         23     124000         19          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
CER067489#sh clock
19:01:03.215 gmt Wed Feb 18 2026
CER067489#
```

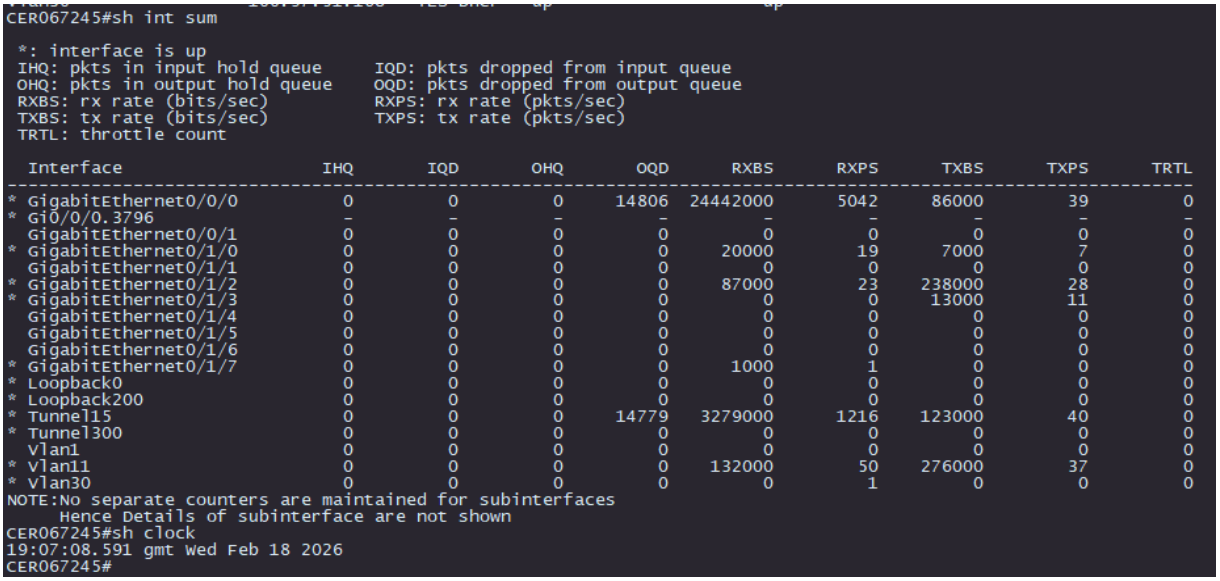
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1255	4	Santander, Landázuri; carrera 4b # 6-42, Parque Pricipal	25 Mbps	24

```
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        8120   24049000       4949     286000         49          0
* GiÔ/0/0.3791                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0     151000         32     147000         28          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          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        8113    2051000        733     152000         30          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     150000         31     166000         30          0
* Vlan30                        0           0           0           0          0          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067615#sh clock
19:01:55.467 gmt Wed Feb 18 2026
CER067615#
```

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

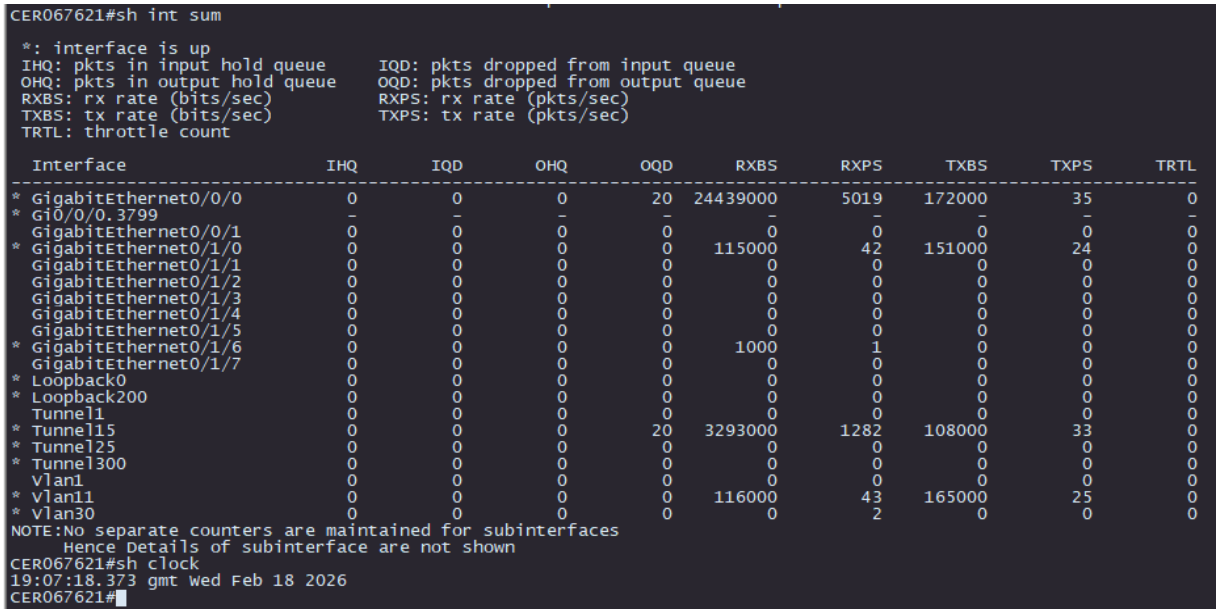


```
CER067245#sh int sum

 *: 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     14806   24442000       5042      86000         39          0
* Gi0/0/0.3796                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0      20000         19       7000          7          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/2          0         0         0         0      87000         23     238000         28          0
* GigabitEthernet0/1/3          0         0         0         0          0          0      13000         11          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0       1000          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     14779    3279000       1216     123000         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     132000         50     276000         37          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
CER067245#sh clock
19:07:08.591 gmt Wed Feb 18 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

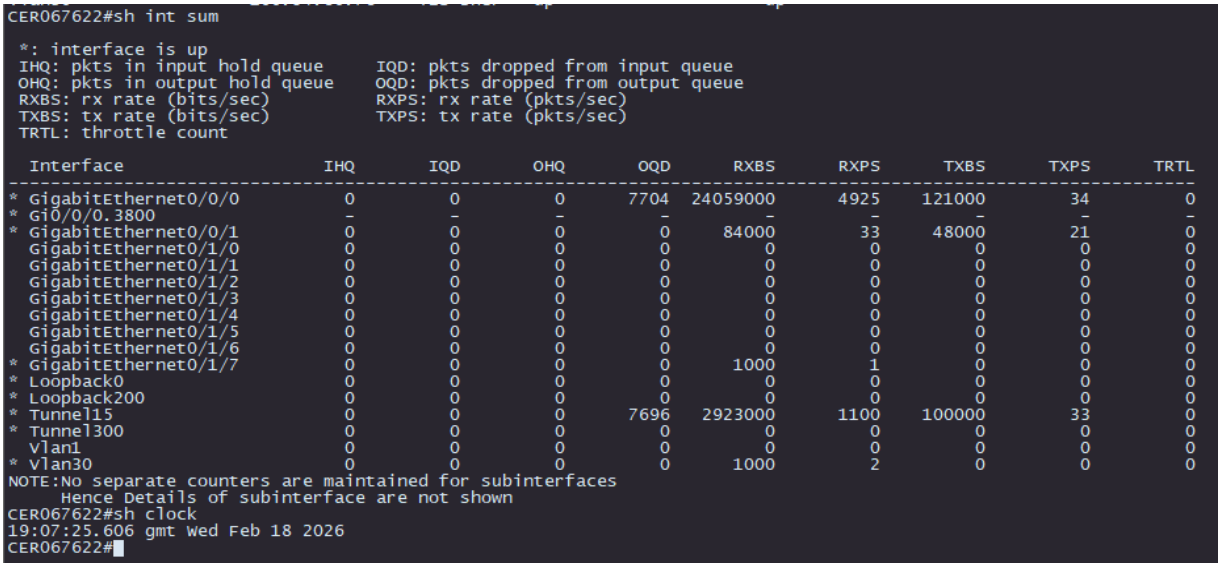


```
CER067621#sh int sum

 *: 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          20    24439000        5019      172000          35           0
* Gi0/0/0.3799                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0      115000          42      151000          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        1000           1           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback200                   0           0           0           0           0           0           0           0           0
  Tunnel1                       0           0           0           0           0           0           0           0           0
* Tunnel15                      0           0           0          20     3293000        1282      108000          33           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      116000          43      165000          25           0
* Vlan30                        0           0           0           0           0           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067621#sh clock
19:07:18.373 gmt Wed Feb 18 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        7704   24059000      4925    121000        34         0
* GI0/0/0.3800                  -           -           -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0           0           0      84000        33     48000        21         0
  GigabitEthernet0/1/0          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/1          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/6          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/7          0           0           0           0       1000         1         0         0         0
* Loopback0                     0           0           0           0          0         0         0         0         0
* Loopback200                   0           0           0           0          0         0         0         0         0
* Tunnel15                      0           0           0        7696    2923000      1100    100000        33         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
19:07:25.606 gmt Wed Feb 18 2026
CER067622#
```

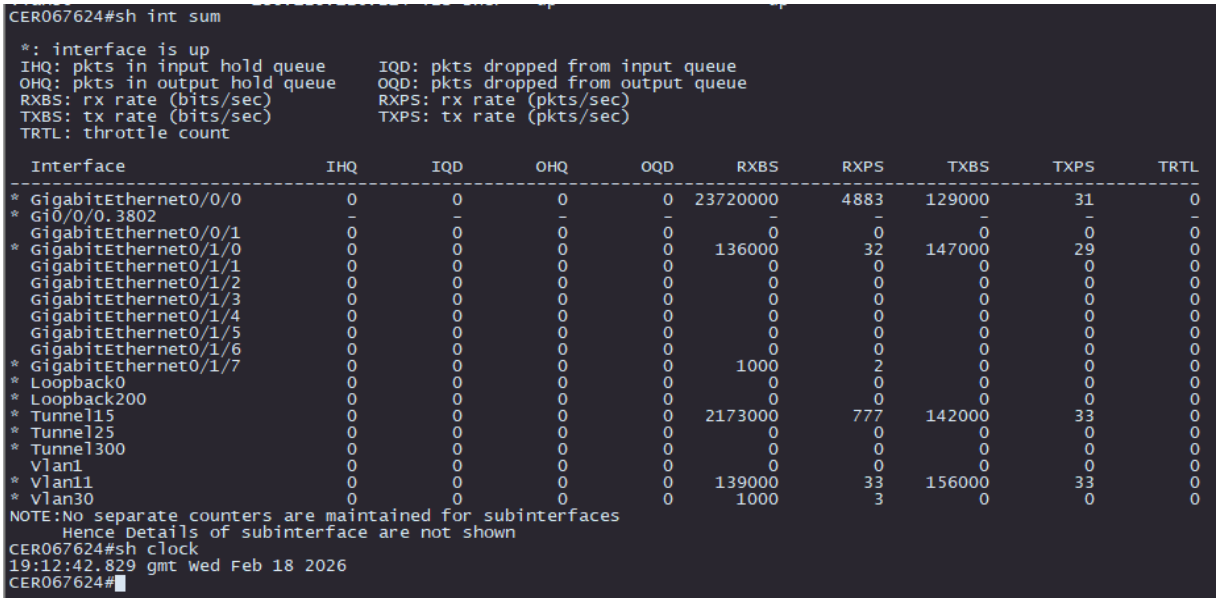
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1265	3	Norte de Santander, Chitagá; Calle 7 # 5-92/93, Barrio Puerto	25 Mbps	23,9

```
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   23997000       4939      92000         30          0
* GI0/0/0.3801                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     146000         42     155000         25          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          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    2089000        817     142000         31          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan30                        0           0           0           0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067623#sh clock
19:12:32.370 gmt Wed Feb 18 2026
CER067623#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1266	4	Norte de Santander, Convención; Carrera 6 # 6-10, barrio La Quebradita	25 Mbps	23,7



```
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   23720000       4883     129000         31          0
* Gi0/0/0.3802                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0     136000         32     147000         29          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          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    2173000        777     142000         33          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     139000         33     156000         33          0
* Vlan30                        0           0           0           0       1000          3          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067624#sh clock
19:12:42.829 gmt Wed Feb 18 2026
CER067624#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1267	4	Norte de Santander, Cucutilla; Calle 3 # 3-27	25 Mbps	23,3

```
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     23760  23363000      4812    187000        51         0
* Gi0/0/0.3803                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0         0    142000        57     98000        32         0
  GigabitEthernet0/1/0          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0         0         0         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     23733   1842000       601    291000        64         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
CER067625#sh clock
19:12:50.874 gmt Wed Feb 18 2026
CER067625#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1268	3	Norte de Santander, Durania; Avenida 2 # 10-03, Barrio Escalinatas	25 Mbps	23,5

```
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   23582000       4843      96000         28          0
* Gi0/0/0.3804                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0      86000         23     236000         19          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       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    2045000        663     100000         25          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      97000         26     244000         33          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
CER067626#sh clock
19:51:39.285 gmt Wed Feb 18 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	22,6

```
CER067409#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0          0          0      36000          4          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     281000        183    2796000        268          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0   22650000       4668     419000        174          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    7512000       2263     288000        184          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     283000        195    2801000        280          0
* Vlan1306                      0           0           0           0   22351000       4655     424000        184          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067409#sh clock
19:59:09.436 gmt Wed Feb 18 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	22,8

```
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       59000          12      267000          18           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             19         622           0           0    22816000        4728      136000          29         241
* Loopback0                  0           0           0           0           0           0           0           0           0
* Loopback200                0           0           0           0           0           0           0           0           0
* Tunnel15                  22          74           0           1    17166000        3452      129000          27           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           6       56000          13      262000          17           0
* Vlan30                     0           0           0           0           0           2           0           0           0
CER067628#sh clock
19:52:56.559 gmt Wed Feb 18 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	24,2

```
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     60073  24269000      4980   4344000       461         0
* GiO/0/0.3808                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   3978000       468     37000        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         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     59968   2343000       929   4031000       455         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0         0         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067453#sh clock
20:03:21.101 gmt Wed Feb 18 2026
CER067453#
```

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

```
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     55538  24015000      4957      3000         1         0
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         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     55474   2139000       884         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
CER067491#sh clock
20:03:31.134 gmt Wed Feb 18 2026
CER067491#
```

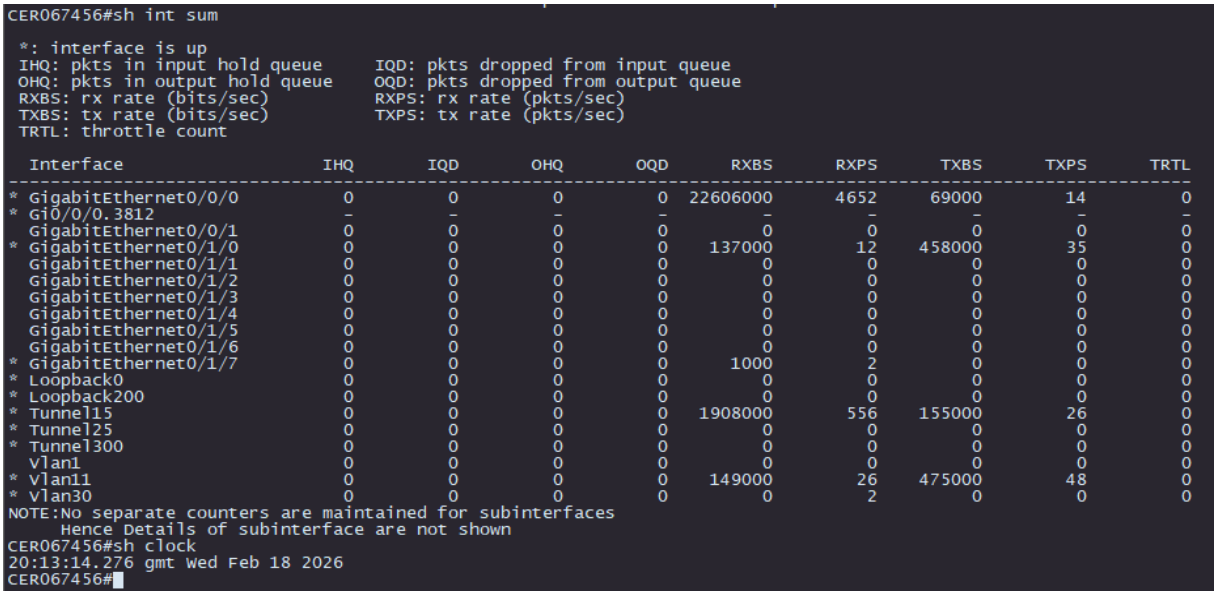
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1276	4	Norte de Santander, Ragonvalia; Calle 5 # 2-41	25 Mbps	23,9

```
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    139215  23917000      4969    149000        64         0
* Gi0/0/0.3811                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    227000        66    208000        51         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         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    138992   1012000       374    233000        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    241000        67    224000        65         0
* Vlan30                        0         0         0         0         0         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067454#sh clock
20:03:41.023 gmt Wed Feb 18 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	22,6



```
CER067456#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   22606000      4652     69000        14         0
* Gi0/0/0.3812                  -           -           -           -          -         -         -         -         -
  GigabitEthernet0/0/1          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/0          0           0           0           0     137000        12    458000        35         0
  GigabitEthernet0/1/1          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/6          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/7          0           0           0           0       1000         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    1908000       556    155000        26         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     149000        26    475000        48         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
CER067456#sh clock
20:13:14.276 gmt Wed Feb 18 2026
CER067456#
```

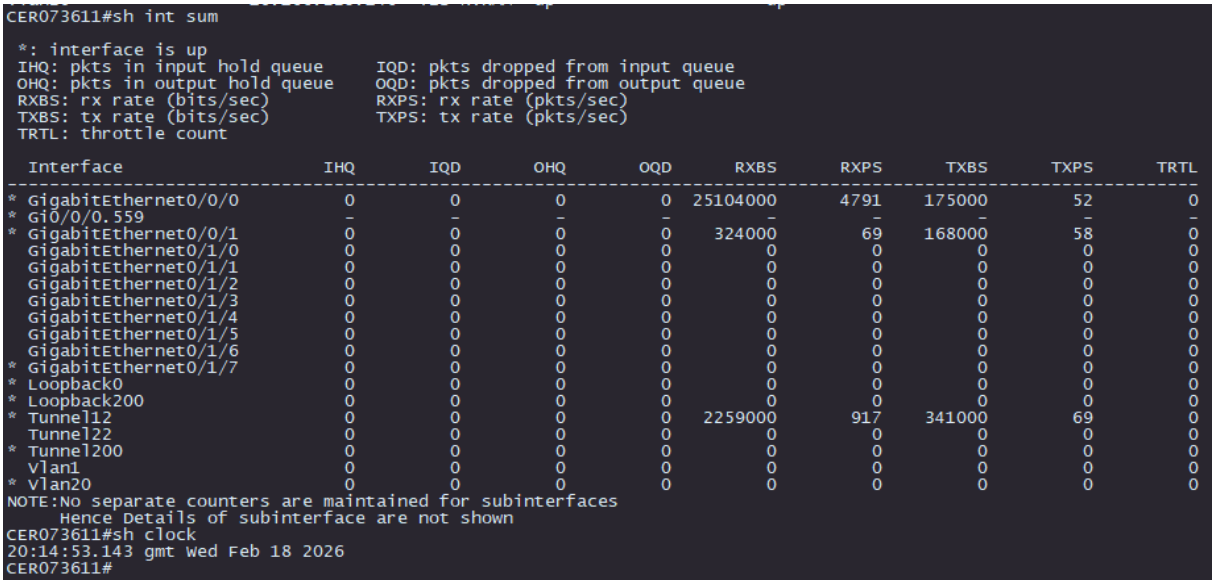
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1278	4	Norte de Santander, San Cayetano; Carrera 2 Calle 4 #2-67 oficinas 1 y 2	25 Mbps	23,4

```
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   23479000      4835    118000        32         0
* Gi0/0/0.3813                  -          -          -          -          -         -         -         -         -
  GigabitEthernet0/0/1          0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/0          0          0          0          0      83000        28    377000        39         0
  GigabitEthernet0/1/1          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/2          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/3          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/4          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/5          0          0          0          0          0         0         0         0         0
  GigabitEthernet0/1/6          0          0          0          0          0         0         0         0         0
* GigabitEthernet0/1/7          0          0          0          0       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    1861000       641     91000        37         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      87000        37    403000        46         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
20:14:05.191 gmt Wed Feb 18 2026
CER067410#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1409	3	Putumayo, Puerto Caicedo; Carrera 3 # 6-17	25 Mbps	25,1



```
CER073611#sh int sum

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

  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0          0   25104000       4791     175000         52          0
* Gi0/0/0.559                   -          -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0          0     324000         69     168000         58          0
  GigabitEthernet0/1/0          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0         0          0          0          0          0          0          0
* Loopback0                     0          0         0          0          0          0          0          0          0
* Loopback200                   0          0         0          0          0          0          0          0          0
* Tunnel12                      0          0         0          0    2259000        917     341000         69          0
  Tunnel22                      0          0         0          0          0          0          0          0          0
* Tunnel200                     0          0         0          0          0          0          0          0          0
  Vlan1                         0          0         0          0          0          0          0          0          0
* Vlan20                        0          0         0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER073611#sh clock
20:14:53.143 gmt Wed Feb 18 2026
CER073611#
```

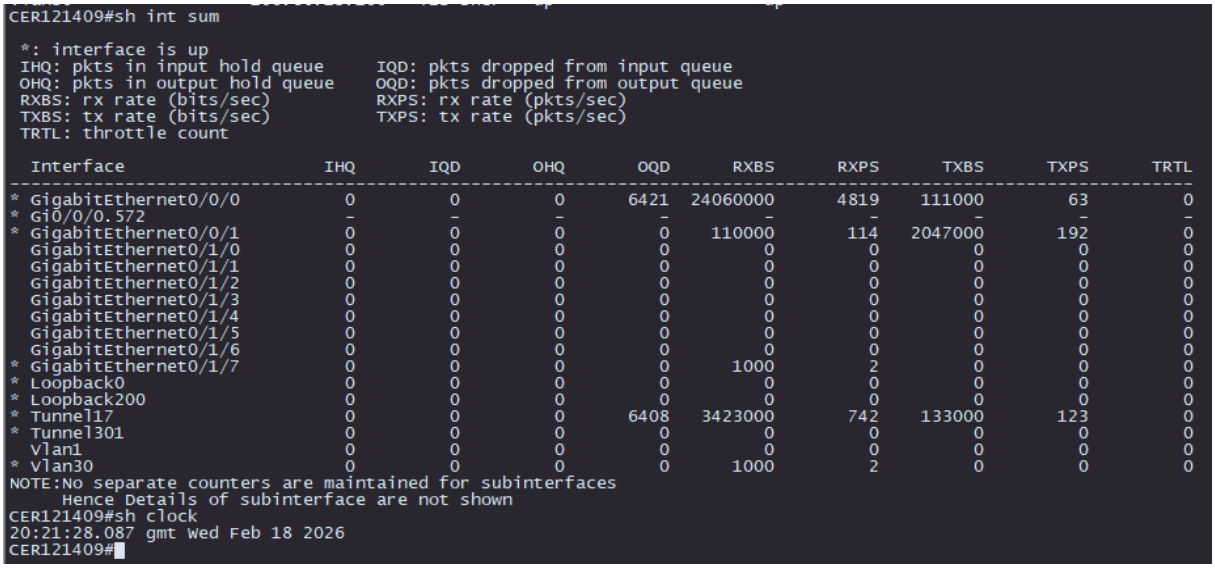
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1741	4	Caldas, Marmato; Carrera 4 # 5-10, Urb La Betulia	20 Mbps	19,5

```
CER067733#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0          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      70000         28      63000         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   19538000       4009     261000         47          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    1493000        613      52000         18          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      63000         28      58000         19          0
* Vlan2197                      0           0           0           0    5449000       1136      75000         19          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067733#sh clock
20:21:12.426 gmt Wed Feb 18 2026
CER067733#
```

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



```
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      6421   24060000       4819     111000         63          0
* Gi0/0/0.572                   -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0     110000        114    2047000        192          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          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      6408    3423000        742     133000        123          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
20:21:28.087 gmt Wed Feb 18 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         0      5000         5     24000         1         0
* Gi0/0/0.3104                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    326000        64    354000        77         0
* GigabitEthernet0/1/0          0         0         0         0  20721000      4360    330000        63         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         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   2315000       837    339000        72         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
  Vlan30                        0         0         0         0         0         0         0         0         0
* Vlan2073                      0         0         0         0   8109000      1719    393000        72         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER137064#sh clock
20:23:18.606 gmt Wed Feb 18 2026
CER137064#
```

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

```
CER137064#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  20356000         6     26000         3         0
* Gi0/0/0.3104                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    339000        68    326000        79         0
* GigabitEthernet0/1/0          0         0         0         0    696000       145    526000        93         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0         0   1746000       629    344000        71         0
* Tunnel24                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
  Vlan30                        0         0         0         0         0         0         0         0         0
* Vlan2073                      0         0         0         0   5947000      1262    398000        71         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER137064#sh clock
20:25:40.583 gmt Wed Feb 18 2026
CER137064#
```

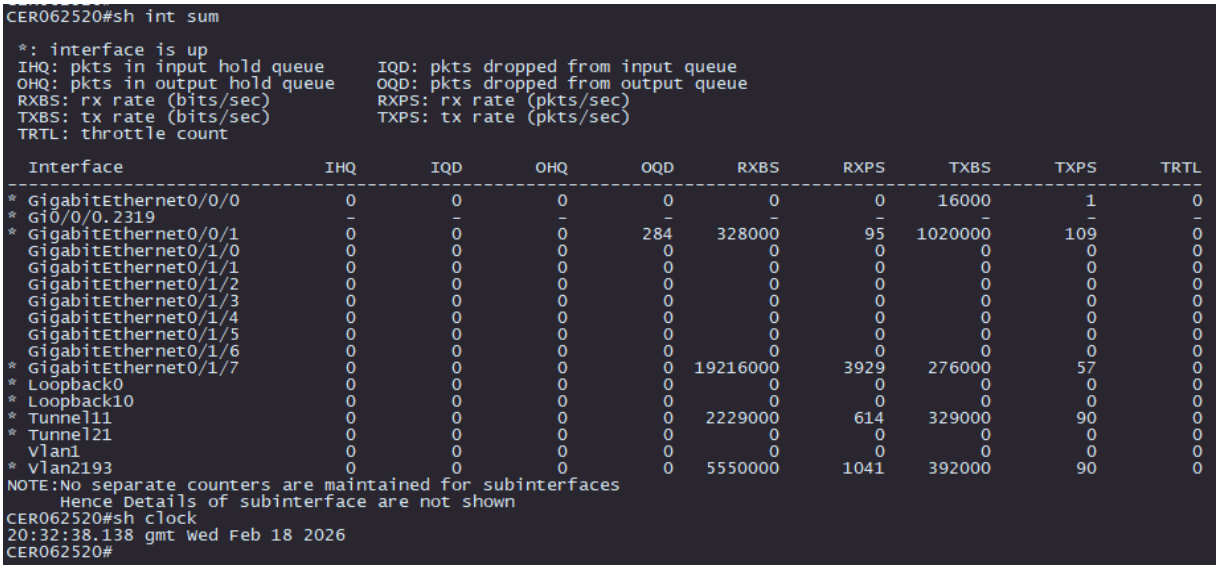
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
523-B	2	Boyacá, Paipa; Carrera 21 No. 21-16	20 Mbps	19,8

```
CER053624#sh int sum

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

  Interface                   IHQ         IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0      5826    2732000        356    1138000        248          0
  GigabitEthernet0/0/1          0           0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0         0     971000        345    4124000        492          0
  GigabitEthernet0/1/1          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0         0   19850000          0      40000          6          0
* Loopback0                     0           0         0         0          0          0          0          0          0
* Loopback10                    0           0         0         0          0          0          0          0          0
* Tunnel11                      0           0         0      5826    4230000        502     983000        328          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      205395         0         0     969000        345    4190000        502          0
* Vlan628                       0           0         0         0          0          0      42000          6          0
CER053624#sh clock
14:31:01.452 gmt Mon Feb 23 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
542-B	4	Cundinamarca, Puerto Salgar; Calle 12 # 10-22, Palacio de Justicia	20 Mbps	19,2

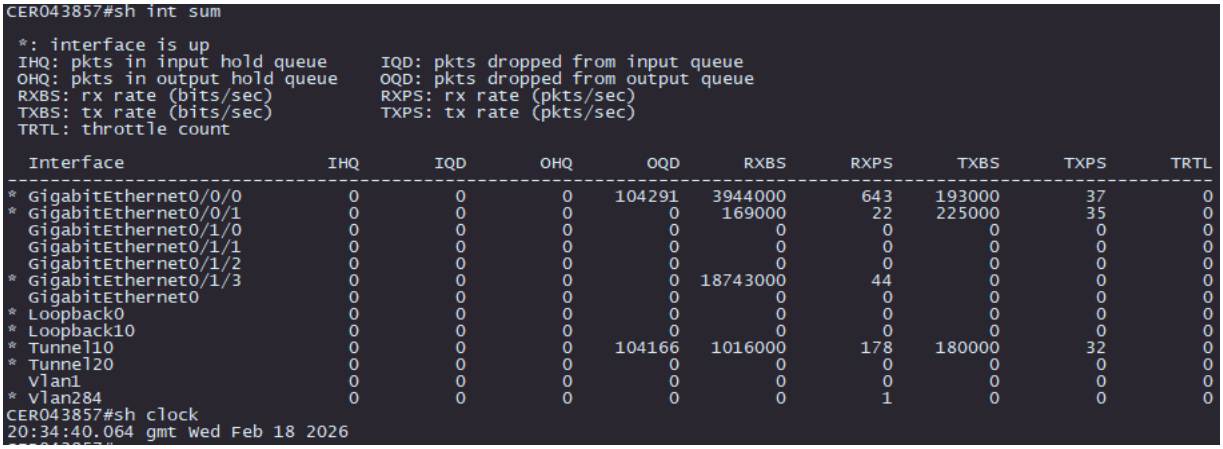


```
CER062520#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0          0          0      16000          1          0
* Gi0/0/0.2319                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0       284     328000         95    1020000        109          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0   19216000       3929     276000         57          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    2229000        614     329000         90          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    5550000       1041     392000         90          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062520#sh clock
20:32:38.138 gmt Wed Feb 18 2026
CER062520#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
543-B	3	La Guajira, El Molino; Carrera 8 # 2-06, Palacio de Justicia	20 Mbps	18,7



```
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      104291     3944000         643      193000          37           0
* GigabitEthernet0/0/1          0           0           0           0      169000          22      225000          35           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0    18743000          44           0           0           0
  GigabitEthernet0              0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Tunnel10                      0           0           0      104166     1016000         178      180000          32           0
* Tunnel20                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan284                       0           0           0           0           0           1           0           0           0
CER043857#sh clock
20:34:40.064 gmt Wed Feb 18 2026
```

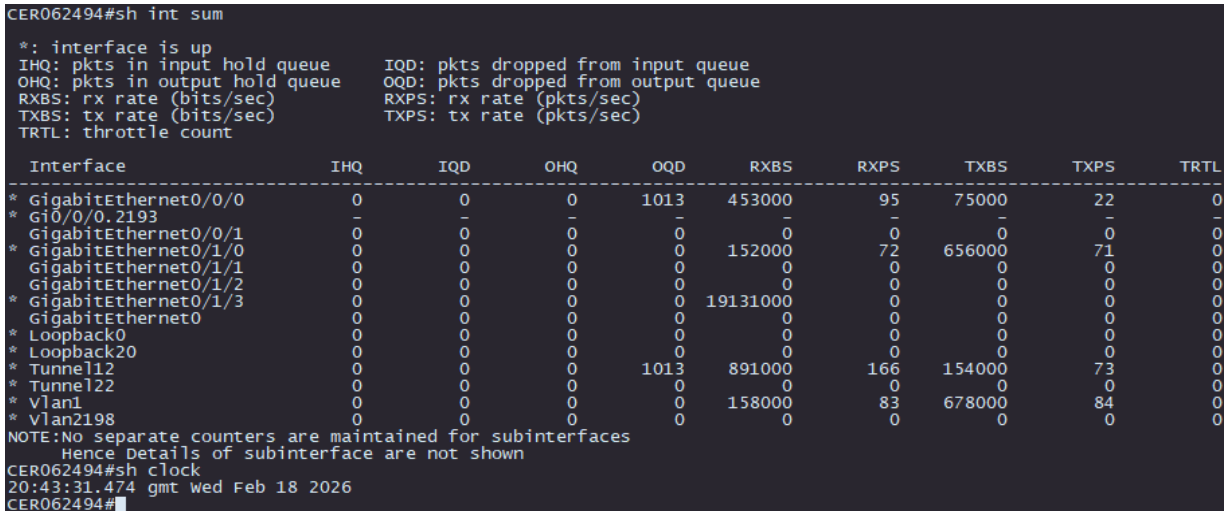
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
545-B	3	La Guajira, Manaure; Calle 3 No 5-52	20 Mbps	18,6

```
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         0         0         0         0         0
* Gi0/0/0.2339                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     11000         9     75000         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  18622000      4060     66000        19         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      2274   1554000       537     11000         6         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  18506000      4090     71000        17         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062518#sh clock
20:38:28.002 gmt Wed Feb 18 2026
CER062518#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
599-B	3	Caldas, Filadelfia; Carrera 6 # 4-64, Palacio Municipal	20 Mbps	19,1

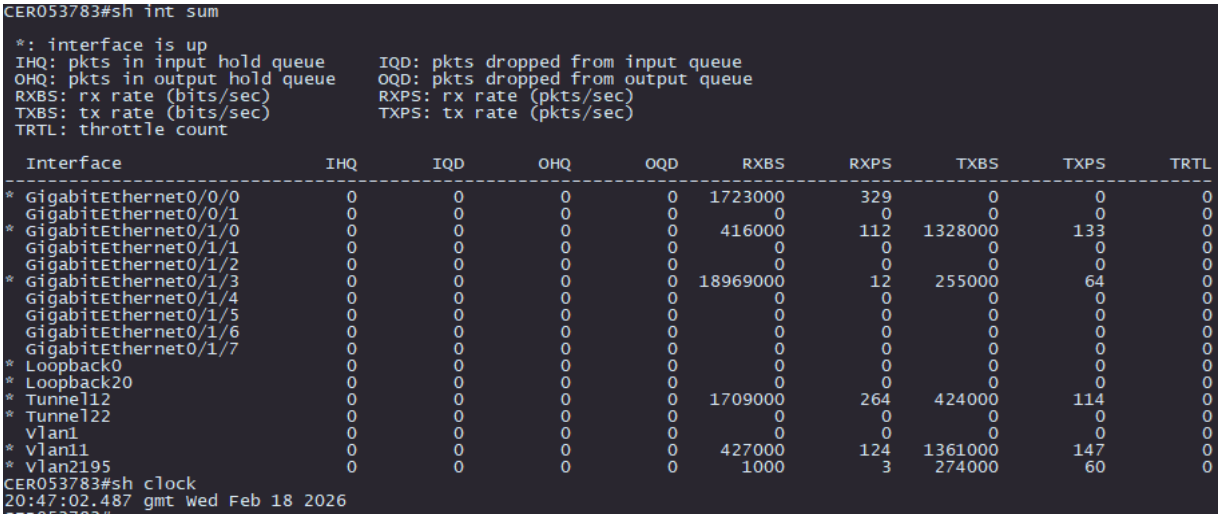


```
CER062494#sh int sum

 *: 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      1013     453000         95      75000         22          0
* Gi0/0/0.2193                 -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0         0         0         0         0     152000         72     656000         71          0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3         0         0         0         0   19131000          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      1013     891000        166     154000         73          0
* Tunnel22                     0         0         0         0          0          0          0          0          0
* Vlan1                        0         0         0         0     158000         83     678000         84          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
20:43:31.474 gmt Wed Feb 18 2026
CER062494#
```

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

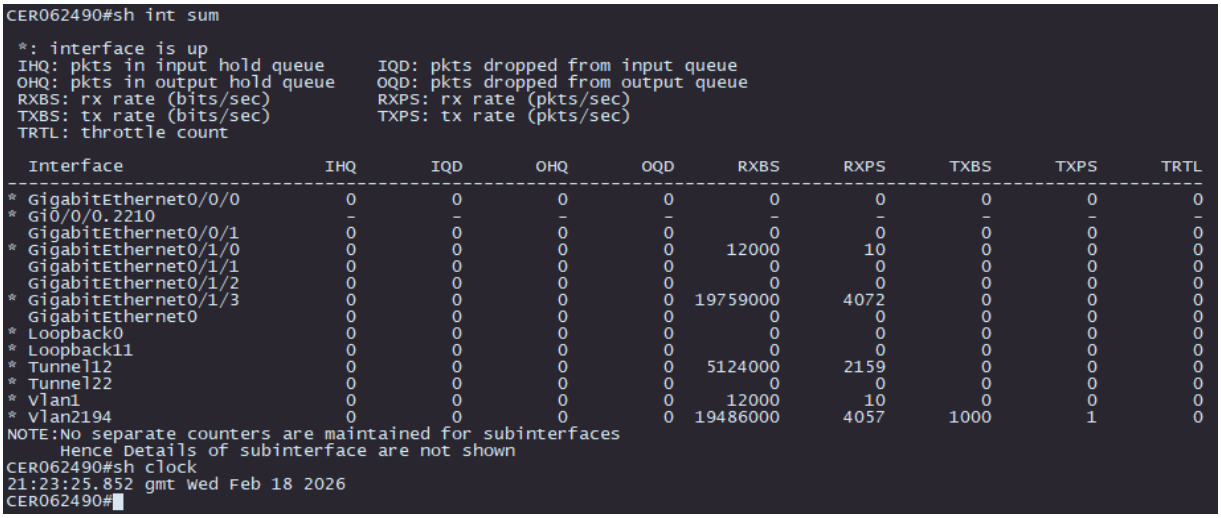


```
CER053783#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0    1723000        329          0          0          0
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0     416000        112    1328000        133          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0   18969000         12     255000         64          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback20                    0           0           0           0          0          0          0          0          0
* Tunnel12                      0           0           0           0    1709000        264     424000        114          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     427000        124    1361000        147          0
* Vlan2195                      0           0           0           0       1000          3     274000         60          0
CER053783#sh clock
20:47:02.487 gmt Wed Feb 18 2026
```

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

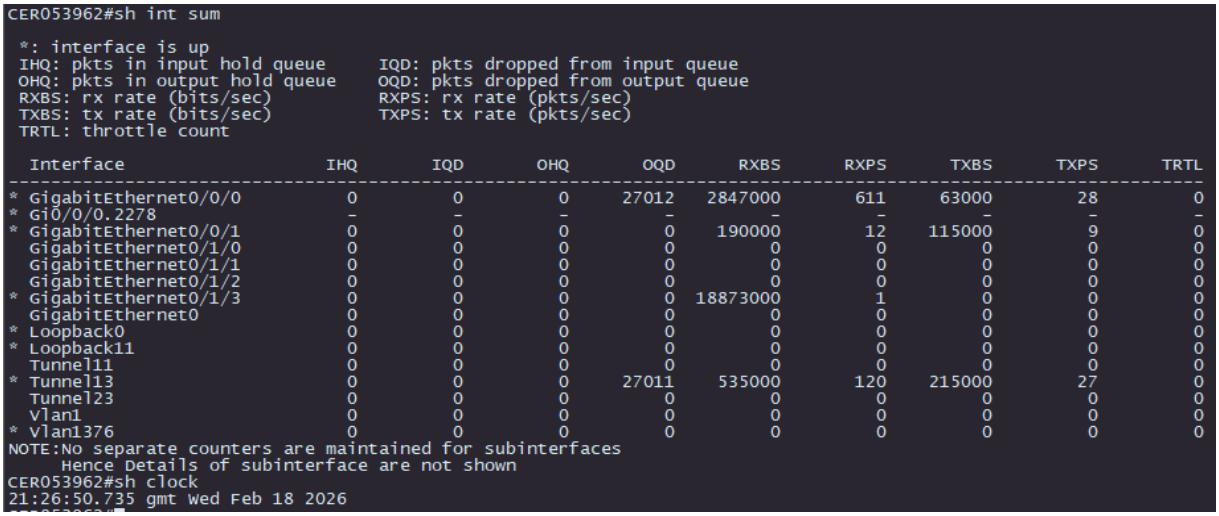


```
CER062490#sh int sum

 *: 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         0         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     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  19759000      4072         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   5124000      2159         0         0         0
* Tunnel22                      0         0         0         0         0         0         0         0         0
* Vlan1                         0         0         0         0     12000        10         0         0         0
* Vlan2194                      0         0         0         0  19486000      4057      1000         1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062490#sh clock
21:23:25.852 gmt Wed Feb 18 2026
CER062490#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
625-B	4	Cesar, Chimichagua; Carrera 3 # 5-02	20 Mbps	18,8

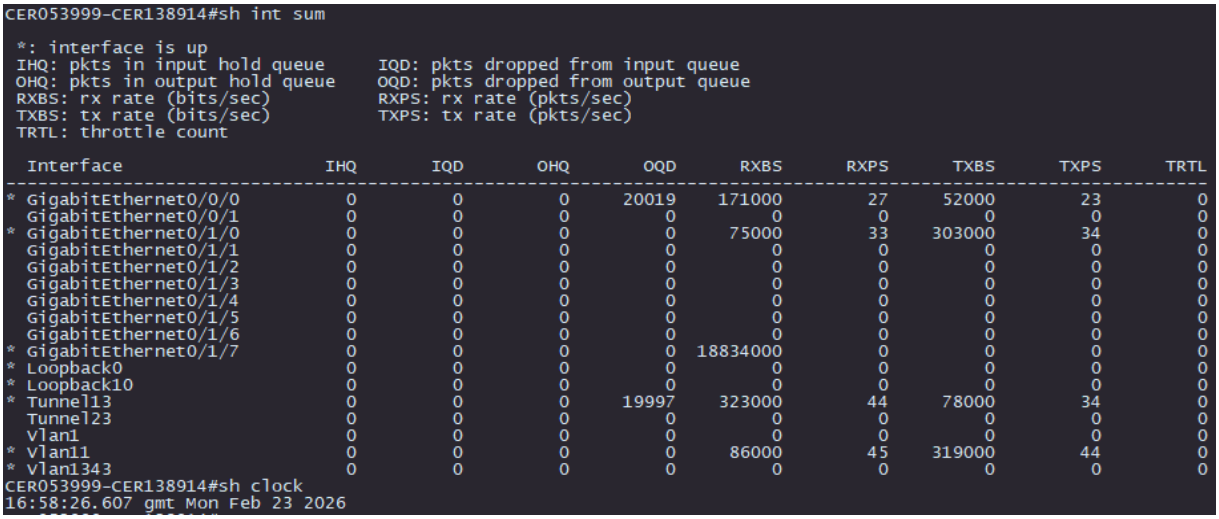


```
CER053962#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     27012   2847000       611     63000        28         0
* Gi0/0/0.2278                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    190000        12    115000         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  18873000         1         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     27011    535000       120    215000        27         0
  Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan1376                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053962#sh clock
21:26:50.735 gmt Wed Feb 18 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
626-B	4	Cesar, La Gloria; Calle 2 # 5A-46	20 Mbps	18,8



```
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       20019      171000          27       52000          23           0
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0       75000          33      303000          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
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0    18834000           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       19997      323000          44       78000          34           0
  Tunnel23                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0       86000          45      319000          44           0
* Vlan1343                      0           0           0           0           0           0           0           0           0
CER053999-CER138914#sh clock
16:58:26.607 gmt Mon Feb 23 2026
```

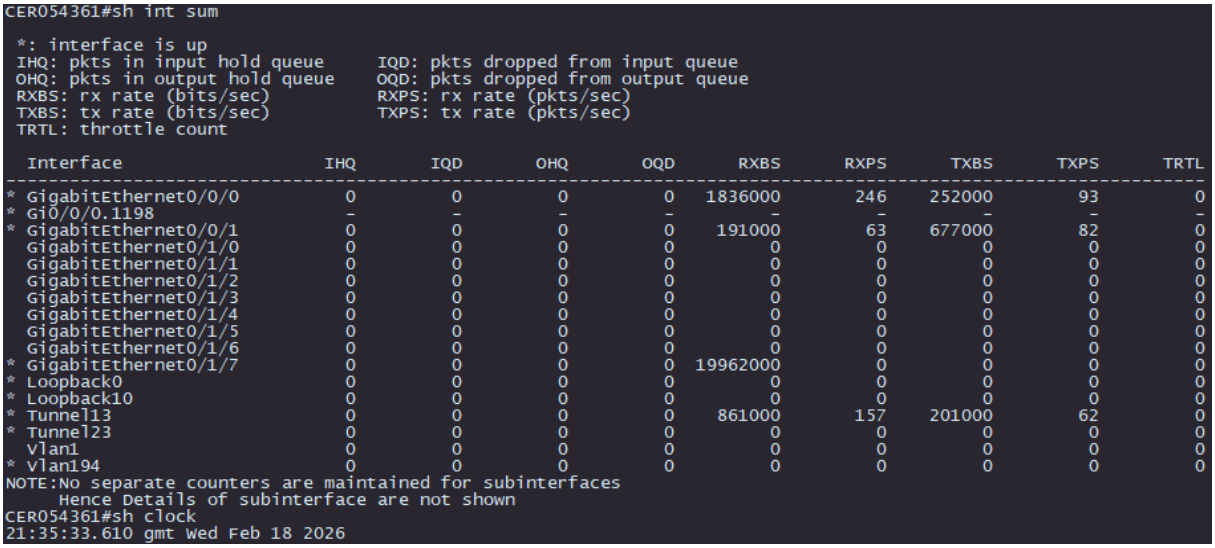
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
627-B	3	Cesar, Manaure; Calle 3 # 7-114	20 Mbps	19,5

```
CER053744#sh int sum

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

  Interface                   IHQ         IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0    114099    4430000        832     105000         38          0
* GigabitEthernet0/0/1          0           0         0         0     529000         91     576000         87          0
  GigabitEthernet0/1/0          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0         0         0   19541000          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    114075     815000        183     543000         88          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          2          0          0          0
CER053744#sh clock
21:30:15.787 gmt Wed Feb 18 2026
CER053744#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
630-B	4	Cesar, Tamalameque; Calle 5 # 3-18	20 Mbps	19,9

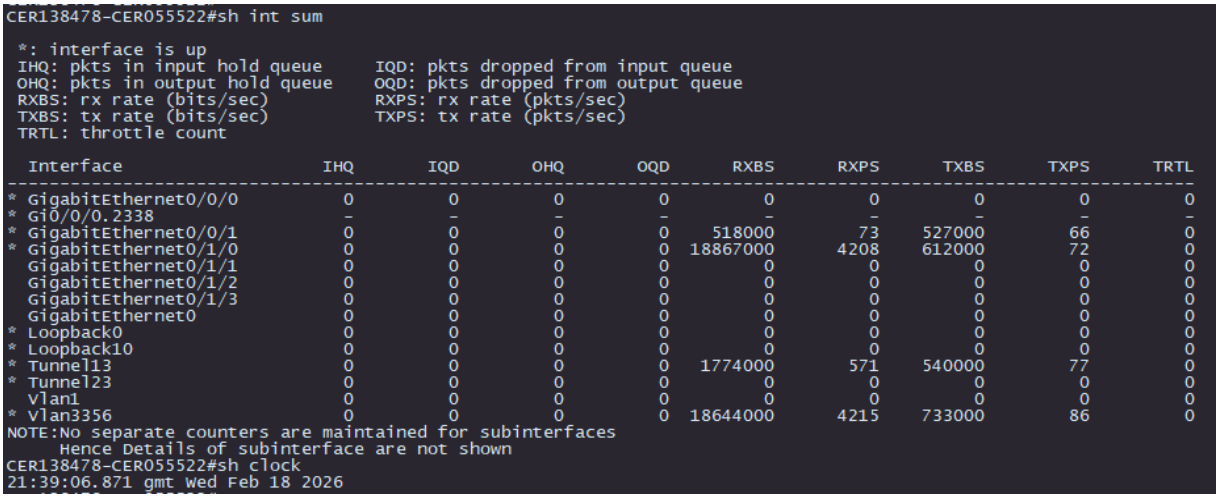


```
CER054361#sh int sum

 *: 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   1836000       246    252000        93         0
* Gi0/0/0.1198                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    191000        63    677000        82         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0  19962000         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    861000       157    201000        62         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan194                       0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054361#sh clock
21:35:33.610 gmt Wed Feb 18 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
661-B	4	La Guajira, Dibulla; Calle 4 # 4-51	20 Mbps	18,8



```
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         0         0         0
* Gi0/0/0.2338                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    518000        73    527000        66         0
* GigabitEthernet0/1/0          0         0         0         0  18867000      4208    612000        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              0         0         0         0         0         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   1774000       571    540000        77         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  18644000      4215    733000        86         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER138478-CER055522#sh clock
21:39:06.871 gmt Wed Feb 18 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
662-B	4	La Guajira, Distraccion; Calle 10 # 14-67	20 Mbps	18,6

```
CERO53855#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0      656000         252     3786000         353           0
* GigabitEthernet0/0/1          0           0           0           0     3116000         333      384000         178           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0    18693000           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      723000         244     3132000         323           0
* Tunnel23                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan198                       0           0           0           0           0           0           0           0           0
CERO53855#sh clock
21:45:17.236 gmt wed Feb 18 2026
CERO53855#
```

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       12550      221000          47       26000           8           0
* GigabitEthernet0/0/1          0           0           0           0        9000           4       59000           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    18750000           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       12549      744000         177       21000           7           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
21:51:27.270 gmt Wed Feb 18 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	19,1

```
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      5961    967000       137    461000        97         0
* GigabitEthernet0/0/1          0         0         0         0    197000        49    405000        70         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0  19174000        43         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0      5958    427000        72    199000        54         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan292                       0         0         0         0      1000         2         0         0         0
CER053658#sh clock
14:34:35.536 gmt Mon Feb 23 2026
CER053658#
```

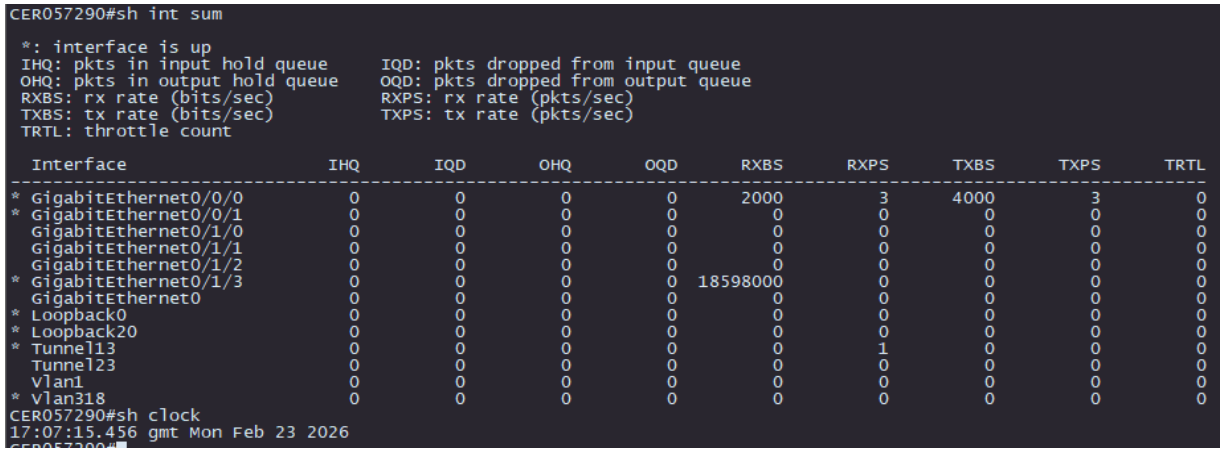
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
676-B	4	Magdalena, Cerro de San Antonio; Calle 7 # 3-39/43 barrio El Centro	20 Mbps	18,9

```
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        7000           3        8000           3           0
* GigabitEthernet0/0/1          0           0           0           0       24000           1      168000           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    18945000           2           0           0           0
  GigabitEthernet0              0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Tunnel13                      0           0           0           0      189000          19       34000           7           0
* Tunnel23                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan300                       0           0           0           0           0           0           0           0           0
CER056069#sh clock
14:37:34.850 gmt Mon Feb 23 2026
CER056069#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
678-B	3	Magdalena, Remolino; Calle 11 # 2-23	20 Mbps	18,5

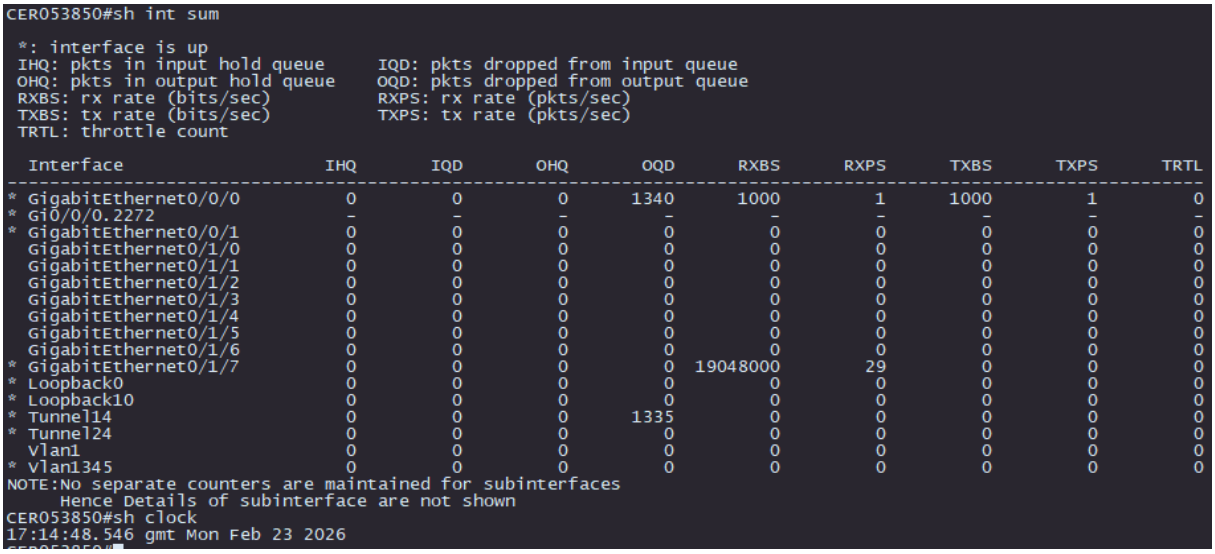


```
CER057290#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0        2000           3        4000           3           0
* GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0    18598000           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           0           0           1           0           0           0
  Tunnel23                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan318                       0           0           0           0           0           0           0           0           0
CER057290#sh clock
17:07:15.456 gmt Mon Feb 23 2026
CER057290#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
772-B	3	Cauca, Suarez; Carrera 5 No. 4-11 Barrio Calle del Oro	20 Mbps	19



```
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        1340        1000           1        1000           1           0
* Gi0/0/0.2272                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0    19048000          29           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        1335           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
17:14:48.546 gmt Mon Feb 23 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
894-B	3	Cesar, Astrea; Calle 8 # 1-81 Barrio Palmira	20 Mbps	18,9

```
CER058463_CER138199#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      3000         3      5000         3         0
* Gi0/0/0.1817                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    373000        52   1584000       152         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0  18931000        15     14000         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       383   1595000       159    393000        63         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   1709000       160    443000        63         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER058463_CER138199#sh clock
17:18:52.773 gmt Mon Feb 23 2026
CER058463_CER138199#
```

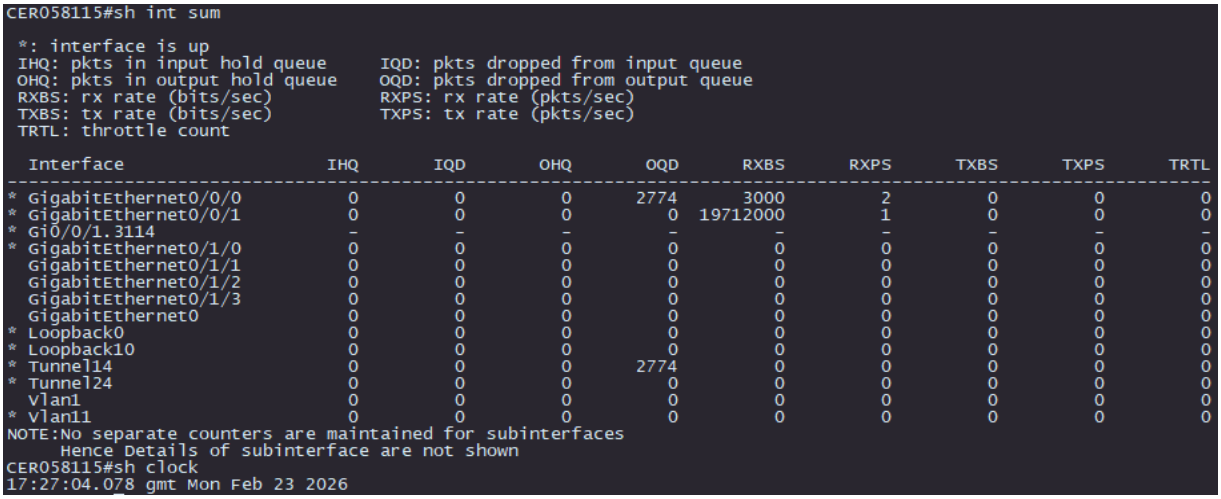
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
896-B	4	Nariño, Sandona; Carrera 5B # 10-27 piso 2	20 Mbps	19,2

```
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           0       1000          1          0          0          0
* GigabitEthernet0/0/1          0           0         0           0      12000          9          0          0          0
* GigabitEthernet0/1/0          0           0         0           0   19234000          2       2000          2          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0              0           0         0           0          0          0          0          0          0
* Loopback0                     0           0         0           0          0          0          0          0          0
* Loopback10                    0           0         0           0          0          0          0          0          0
* 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
* Vlan3152                      0           0         0           0          0          0          0          0          0
CER057392#sh clock
17:23:33.279 gmt Mon Feb 23 2026
CER057392#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
898-B	3	Nariño, Buesaco; Carrera 3 No. 3 - 96 barrio El Socorro	20 Mbps	19,7

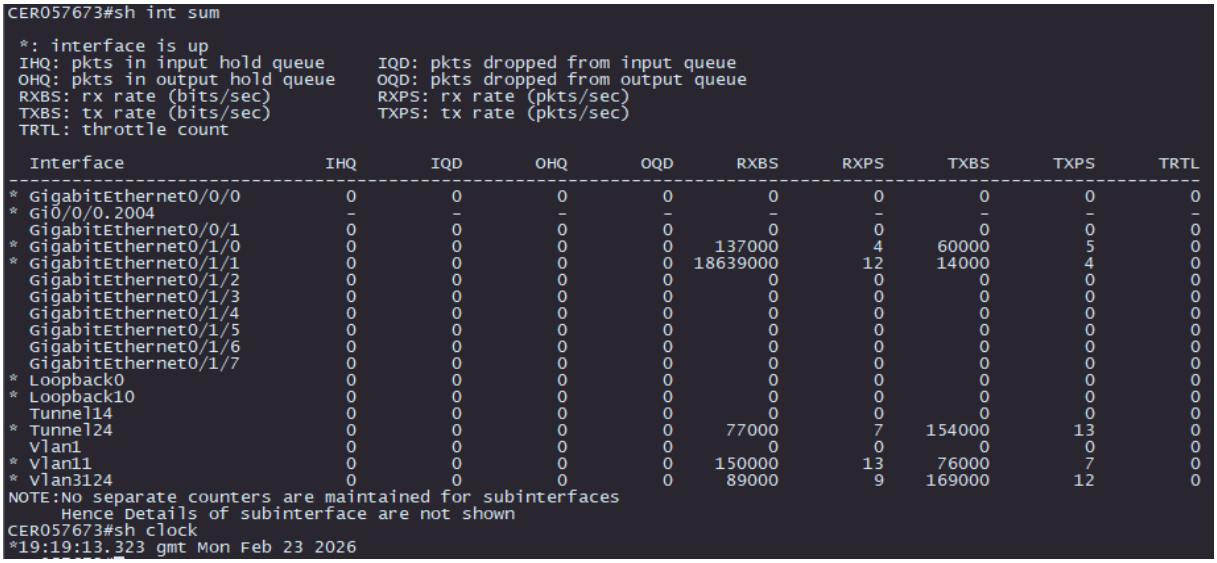


```
CER058115#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        2774        3000           2           0           0           0
* GigabitEthernet0/0/1          0           0           0           0    19712000           1           0           0           0
* GiO/0/1.3114                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          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        2774           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
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER058115#sh clock
17:27:04.078 gmt Mon Feb 23 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
900-B	4	Nariño, El Charco; Calle del comercio	20 Mbps	18,6

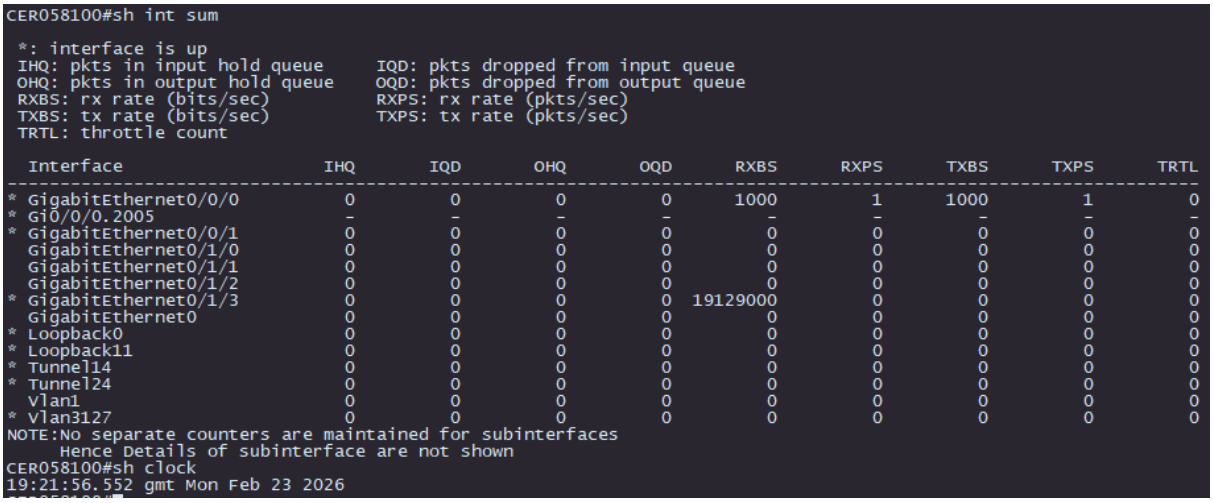


```
CER057673#sh int sum

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

  Interface                   IHQ        IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0         0         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    137000         4     60000         5         0
* GigabitEthernet0/1/1          0          0         0         0  18639000        12     14000         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         0         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     77000         7    154000        13         0
  Vlan1                         0          0         0         0         0         0         0         0         0
* Vlan11                        0          0         0         0    150000        13     76000         7         0
* Vlan3124                      0          0         0         0     89000         9    169000        12         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057673#sh clock
*19:19:13.323 gmt Mon Feb 23 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
901-B	4	Nariño, El Peñol; Calle 3 # 2-25 Barrio San Isidro	20 Mbps	19,1



```
CER058100#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      1000         1      1000         1         0
* Gi0/0/0.2005                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0  19129000         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0         0         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
* Vlan3127                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER058100#sh clock
19:21:56.552 gmt Mon Feb 23 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3037	1	Cundinamarca, Mosquera; Carrera 2 # 3- 16. piso 3	0,512 Mbps	0,471

```
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    1457000        233     807000        158          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       2000          2       2000          2          0
* GigabitEthernet0/1/1          0           0           0           0     311000         35     214000         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     893000        165    1287000        211          0
  GigabitEthernet0/1/7          0           0           0           0          0          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    1563000        277    1265000        218          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    1246000        224    1537000        271          0
* Vlan20                        0           0           0           0          0          0          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
CER083704#sh clock
19:24:37.280 gmt Mon Feb 23 2026
CER083704#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3111	3	Cundinamarca, Agua de Dios; Calle 13 # 9-27 Piso 2	0,512 Mbps	0,501

```
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       26120       1000         1     16000         2         0
* Gi0/0/0.808                   -           -           -           -          -         -         -         -         -
* Gi0/0/0.883                   -           -           -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0           0      516358    2950000       503    517000       123         0
* Gi0/0/1.1046                  -           -           -           -          -         -         -         -         -
* GigabitEthernet0/1/0          0           0           0           0     312000       101    848000       137         0
  GigabitEthernet0/1/1          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/6          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/7          0           0           0           0          0         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      516357     880000       147    322000       108         0
* Tunnel26                      0           0           0       26114          0         0         0         0         0
  Vlan1                         0           0           0           0          0         0         0         0         0
* Vlan11                        0           0           0           0     311000       108    868000       148         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
CER091850#sh clock
19:27:43.796 gmt Mon Feb 23 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3112	4	Cundinamarca, Albán; Carrera 1 # 3-08, Alcaldía Municipal	0,512 Mbps	0,500

```
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      4000         3         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     68000        27   1093000       109         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0    955000       103    102000        37         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7         0         0         0         0         0         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   1107000       112     76000        27         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     73000        28   1095000       111         0
* Vlan100                      0         0         0         0    500000         0         0         0         0
* Vlan1045                     0         0         0         0    973000       104     94000        31         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER077962#sh clock
20:22:08.778 gmt Mon Feb 23 2026
CER077962#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3113	4	Cundinamarca, Anapoima; Calle Principal	0,512 Mbps	0,475

```
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        4721     102000         27      75000         26          0
* Gi0/0/0.3690                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.4030                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0      89000         46     526000         60          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0          0          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        4704     541000         69      97000         51          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     475000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067478#sh clock
20:23:57.477 gmt Mon Feb 23 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           0           2       10000           1           0
* Gi0/0/0.3741                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4029                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      380000          67      511000          70           0
* GigabitEthernet0/1/0          0           0           0           0       13000          12           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0     1222000         157      478000          95           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      482000          71      375000          56           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          12           0           0           0
* Vlan1044                      0           0           0           0      533000          73      422000          57           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067577#sh clock
20:25:43.878 gmt Mon Feb 23 2026
```

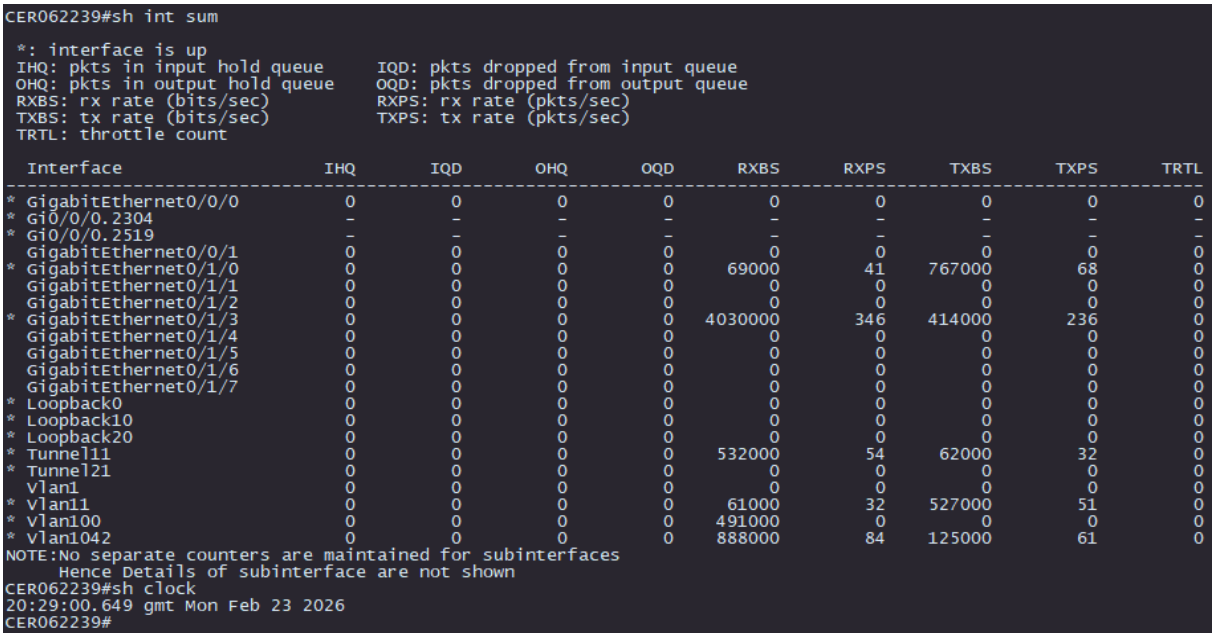
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3115	4	Cundinamarca, Apulo; Calle 12 # 5-01	0,512 Mbps	0,477

```
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    802000       129    567000       101         0
* Gi0/0/0.3691                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4031                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    572000       126   1109000       173         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         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        13         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   1157000       180    597000       135         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
20:27:30.419 gmt Mon Feb 23 2026
CER067479#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3116	3	Cundinamarca, Arbeláez; Calle 5 # 8-12	0,512 Mbps	0,491



```
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
* GiO/0/0.2304                  -         -         -         -          -          -          -          -          -
* GiO/0/0.2519                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0      69000         41     767000         68          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0    4030000        346     414000        236          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* LoopbackO                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Loopback20                    0         0         0         0          0          0          0          0          0
* Tunnel11                      0         0         0         0     532000         54      62000         32          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      61000         32     527000         51          0
* Vlan100                       0         0         0         0     491000          0          0          0          0
* Vlan1042                      0         0         0         0     888000         84     125000         61          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062239#sh clock
20:29:00.649 gmt Mon Feb 23 2026
CER062239#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3117	4	Cundinamarca, Bituima; Carrera 2 # 2-14	0,512 Mbps	0,480

```
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       539      26000         10      27000          9          0
* GiO/0/0.2306                  -           -         -         -          -          -          -          -          -
* GiO/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          0          1       1000          1          0
* GigabitEthernet0/1/4          0           0         0         0      48000          4     205000          5          0
  GigabitEthernet0/1/5          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0         0       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       531     225000         22      62000         18          0
* Tunnel300                     0           0         0         0          0          0          0          0          0
  Vlan1                         0           0         0         0          0          0          0          0          0
* Vlan11                        0           0         0         0      61000         18     224000         21          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
CER062423#sh clock
20:32:48.183 gmt Mon Feb 23 2026
CER062423#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3119	1	Cundinamarca, Bogotá; Carrera 72J # 36-56 Sur	0,512 Mbps	0,503

```
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    3848000       675   3276000       556         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    1940000       429   2864000       482         0
* GigabitEthernet0/1/1          0           0         0         0      24000        12     24000        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
* Loopback200                   0           0         0         0          0         0         0         0         0
* Tunnel16                      0          85         0         0    2878000       483   1895000       421         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    1856000       423   2840000       482         0
* Vlan20                        0           0         0         0          0         0         0         0         0
* Vlan100                       0           0         0         0     503000        10     14000        10         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER088354#sh clock
20:40:44.672 gmt Mon Feb 23 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3121	1	Cundinamarca, Bogotá; Calle 139 # 98A-41, Casa de Justicia de Suba	0,512 Mbps	0,498

```
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   6066000       559    618000       207         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.1400                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    570000       154   2080000       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         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         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   2126000       264    581000       151         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    498000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER099917#sh clock
20:43:55.795 gmt Mon Feb 23 2026
CER099917#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3126	1	Cundinamarca, Bogotá; Carrera 40 # 10A-08, UPJ (URI)	0,512 Mbps	0,488

```
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     397000        146     592000        199          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     369000        216     550000        159          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0          0          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     578000        165     369000        206          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan10                        0         0         0         0     362000        219     563000        166          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
CER062047#sh clock
20:46:04.966 gmt Mon Feb 23 2026
CER062047#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3128	1	Cundinamarca, Bogotá; Carrera 59 # 131A-15 Barrio Ciudad Jardín	0,512 Mbps	0,507

```
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       3000          3       4000          1          0
* Gi0/0/0.1175                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.1727                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0          0          1          0          0          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
  Tunnel26                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan100                       0         0         0         0     507000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER072681#sh clock
20:47:50.199 gmt Mon Feb 23 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3129	1	Cundinamarca, Bogotá; Carrera 69 # 36-70, URI Kennedy	0,512 Mbps	0,481

```
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   1405000       192    500000       127         0
* GiO/0/0.1300                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0      1000         1      1000         1         0
* GiO/0/1.1301                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0         0         0         0         0    365000       107    984000       138         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0         0         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   1010000       143    350000        92         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    360000       107    998000       142         0
* Vlan20                       0         0         0         0         0         0         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
CER061967#sh clock
21:00:48.962 gmt Mon Feb 23 2026
```

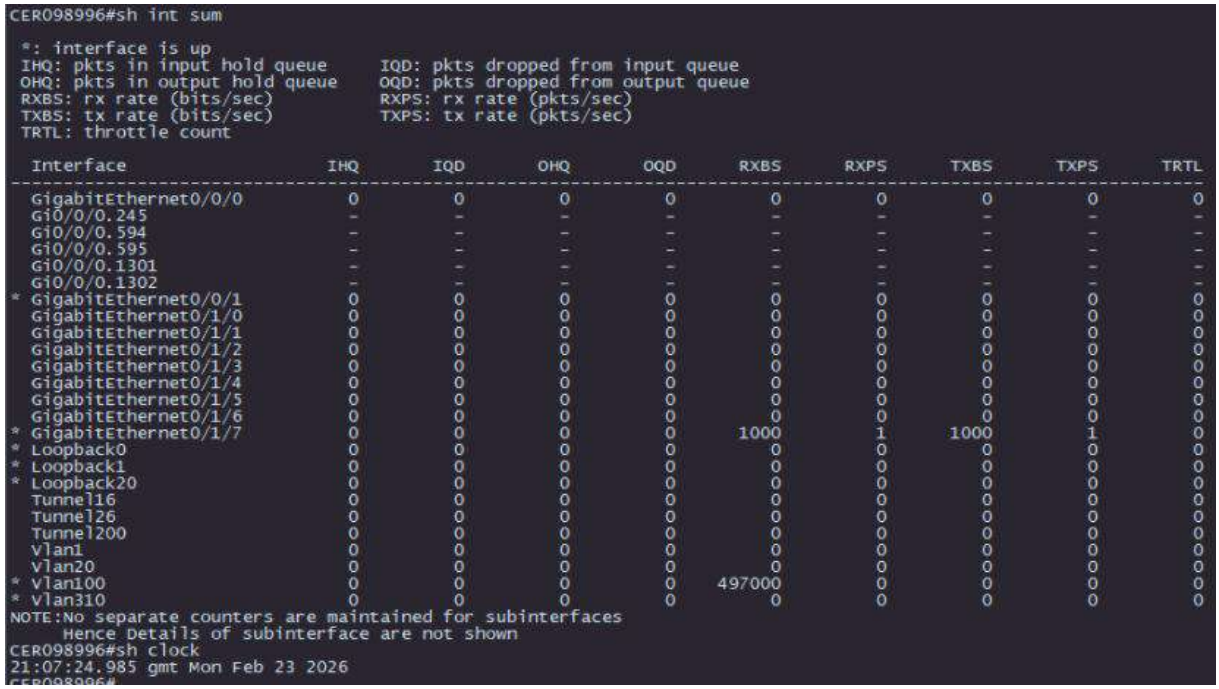
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3130	1	Cundinamarca, Bogotá; Carrera 78 # 77A-62, URI Engativa	0,512 Mbps	0,506

```
CER061962#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        3146      564000         119      335000          95           0
* GiO/0/0.1300                  -           -           -           -           -           -           -           -           -
* GiO/0/0.1301                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/6          0           0           0           0      292000         101      969000         146           0
* GigabitEthernet0/1/7          0           0           0           0           0           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     1009000         157      307000         102           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      299000         103      996000         156           0
* Vlan30                        0           0           0           0           0           0           0           0           0
* Vlan100                       0           0           0           0      506000           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER061962#sh clock
21:02:22.000 gmt Mon Feb 23 2026
```

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	0,497



```
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       1000         1      1000         1         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     497000         0         0         0         0
* Vlan310                       0           0           0           0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER098996#sh clock
21:07:24.985 gmt Mon Feb 23 2026
CER098996#
```

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

```
CER113852_VOZ#sh int sum

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

  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0      1000         0         0         0         0
  FastEthernet1              0         0         0         0         0         0         0         0         0
  FastEthernet2              0         0         0         0         0         0         0         0         0
  FastEthernet3              0         0         0         0         0         0         0         0         0
* FastEthernet4              0         0         0         0         0         0         0         0         0
* FastEthernet4.1301         -         -         -         -         -         -         -         -         -
* Loopback0                  0         0         0         0         0         0         0         0         0
* Vlan1                      0         0         0         0    502000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113852_VOZ#sh clock
21:10:57.895 gmt Mon Feb 23 2026
CER113852_VOZ#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3133	4	Cundinamarca, Bojacá; Calle 7 # 8-36 Piso 2	0,512 Mbps	0,499

```
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      1925    232000        60    216000        56         0
* GiO/0/0.3692                  -           -         -         -         -         -         -         -         -
* GiO/0/0.3780                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0         0    173000        40    386000        49         0
* GigabitEthernet0/1/0          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0         0         0         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      1921    400000        51    165000        33         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    499000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067444#sh clock
21:12:54.369 gmt Mon Feb 23 2026
CER067444#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3134	3	Cundinamarca, Cabrera; Antiguo Colegio Departamental	0,512 Mbps	0,491

```
CER054668#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0        1000           1        1000           1           0
* Gi0/0/0.2307                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.2522                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      212000          38      184000          31           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0      318000          45      376000          45           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      192000          37      202000          31           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
* Vlan1041                      0           0           0           0      219000          37      236000          32           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054668#sh clock
21:14:29.246 gmt Mon Feb 23 2026
```

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

```
CER067550#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      6490       8000          6       2000          1          0
* Gi0/0/0.3693                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.4032                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0      12000          9          0          0          0
* GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0       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      6475       2000          4          0          0          0
  Tunnel21                      0         0         0         0          0          0          0          0          0
* Tunnel300                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan30                        0         0         0         0       1000          1          0          0          0
* Vlan100                       0         0         0         0     502000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067550#sh clock
21:16:41.849 gmt Mon Feb 23 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3137	4	Cundinamarca, Caparrapí; Carrera 4 # 6-05	0,512 Mbps	0,496

```
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      2000         4      9000         6         0
* Gi0/0/0.3742                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4033                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0      3000         5         0         0         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback100                   0         0         0         0         0         0         0         0         0
  Tunnel16                      0         0         0         0         0         0         0         0         0
* Tunnel26                      0         0         0         0         0         0      3000         3         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0    496000         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
21:18:46.668 gmt Mon Feb 23 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3138	3	Cundinamarca, Cáqueza; Calle 2 # 2-72	0,512 Mbps	0,482

```
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    184412      4000         2      1000         1         0
* Gi0/0/0.2951                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2961                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel10                      0         0         0    179950         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    482000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER044473#sh clock
21:21:38.198 gmt Mon Feb 23 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3139	3	Cundinamarca, Cáqueza; Avenida 4 # 2-39, Centro Comercial San José Plaza	0,512 Mbps	0,481

```
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         2         0         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    481000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER117084#sh clock
13:24:22.204 gmt Tue Feb 24 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       6000          7       3000          1          0
* Gi0/0/0.3743                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4034                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0          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
  Tunnel13                      0           0           0           0          0          0          0          0          0
* Tunnel16                      0           0           0           0          0          0          0          0          0
* Tunnel26                      0           0           0           0          0          0          0          0          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan30                        0           0           0           0          0          2          0          0          0
* Vlan100                       0           0           0           0     501000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067579#sh clock
13:27:51.766 gmt Tue Feb 24 2026
CER067579#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3142	4	Cundinamarca, Chaguani; Carrera 4 # 4-10, Alcaldia Municipal	0,512 Mbps	0,488

```
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     150000         36     118000         26          0
* Gi0/0/0.2308                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2563                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     122000         23     290000         37          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       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     287000         42     128000         28          0
  Tunnel21                      0           0           0           0          0          0          0          0          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* 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
CER054611#sh clock
13:29:55.500 gmt Tue Feb 24 2026
CER054611#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3145	3	Cundinamarca, Chipaque; Transversal 2 # 5-09	0,512 Mbps	0,496

```
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    277484     37000        26    336000        33         0
* Gi0/0/0.3694                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4035                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    104000         9     52000         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
* Tunnel11                      0         0         0    277392     61000         8    109000        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         0         2         0         0         0
* Vlan100                       0         0         0         0    496000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067551#sh clock
13:57:54.012 gmt Tue Feb 24 2026
CER067551#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3146	4	Cundinamarca, Choachí; Carrera 4 # 5-29 Piso 2	0,512 Mbps	0,495

```
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       77951        1000           2        2000           1           0
* Gi0/0/0.3695                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4036                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0       13000          10           0           0           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0        5000           2           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Loopback20                    0           0           0           0           0           0           0           0           0
* Tunnel11                      0           0           0           0        1000           3           0           0           0
* Tunnel21                      0           0           0       77950           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
* Vlan1038                      0           0           0           0        5000           4        1000           1           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067552#sh clock
13:59:29.010 gmt Tue Feb 24 2026
CER067552#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3148	4	Cundinamarca, Cogua; Calle 4 # 4-37 Consejo Municipal	0,512 Mbps	0,480

```
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       181    2341000        300     596000        234          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     326000        119    1169000        155          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0          0          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       181    1103000        149     324000        116          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     313000        118    1090000        150          0
  Vlan100                       0         0         0         0     480000          0          0          0          0
* Vlan1037                      0         0         0         0       1000          2          0          0          0
  Vlan3505                      0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER077946#sh clock
14:01:10.452 gmt Tue Feb 24 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3150	4	Cundinamarca, Cucunuba; Carrera 3 # 2-30	0,512 Mbps	0,499

```
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       1000          2       1000          1          0
* Gi0/0/0.2309                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.2560                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0       6000          3     143000          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      19000          7      11000          3          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0         0           0          0          0          0          0          0
* Loopback0                     0           0         0           0          0          0          0          0          0
* Loopback10                    0           0         0           0          0          0          0          0          0
* Loopback20                    0           0         0           0          0          0          0          0          0
* Tunnel11                      0           0         0           0     147000          4       4000          1          0
* Tunnel21                      0           0         0           0          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan100                       0           0         0           0     499000          0          0          0          0
* Vlan1036                      0           0         0           0      13000          7      11000          2          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054002#sh clock
14:03:15.535 gmt Tue Feb 24 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3151	3	Cundinamarca, El Colegio; Cr 3 # 6B - 80 Barrio Los Amigos El Colegio	0,512 Mbps	0,496

```
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       2000          3      35000          4          0
* Gi0/0/0.3696               -           -           -           -          -          -          -          -          -
* Gi0/0/0.4037               -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1       0           0           0           0     239000         90     871000        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     627000        124     244000         74          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     906000        130     248000         87          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     496000          0          0          0          0
* Vlan1339                   0           0           0           0     715000        107     240000         84          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067553#sh clock
14:07:45.552 gmt Tue Feb 24 2026
CER067553#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3152	4	Cundinamarca, El Peñón; Carrera 3 # 3-44, Palacio Municipal	0,512 Mbps	0,479

```
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         0         1     13000         1         0
* Gi0/0/0.2310                -         -         -         -         -         -         -         -         -
* Gi0/0/0.2530                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0    162000        31    128000        25         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0    224000        43    299000        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     12000        10         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0         0    131000        27    153000        25         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    479000         0         0         0         0
* Vlan1035                     0         0         0         0    207000        45    293000        44         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053983#sh clock
17:07:58.069 gmt Tue Feb 24 2026
CER053983#
```

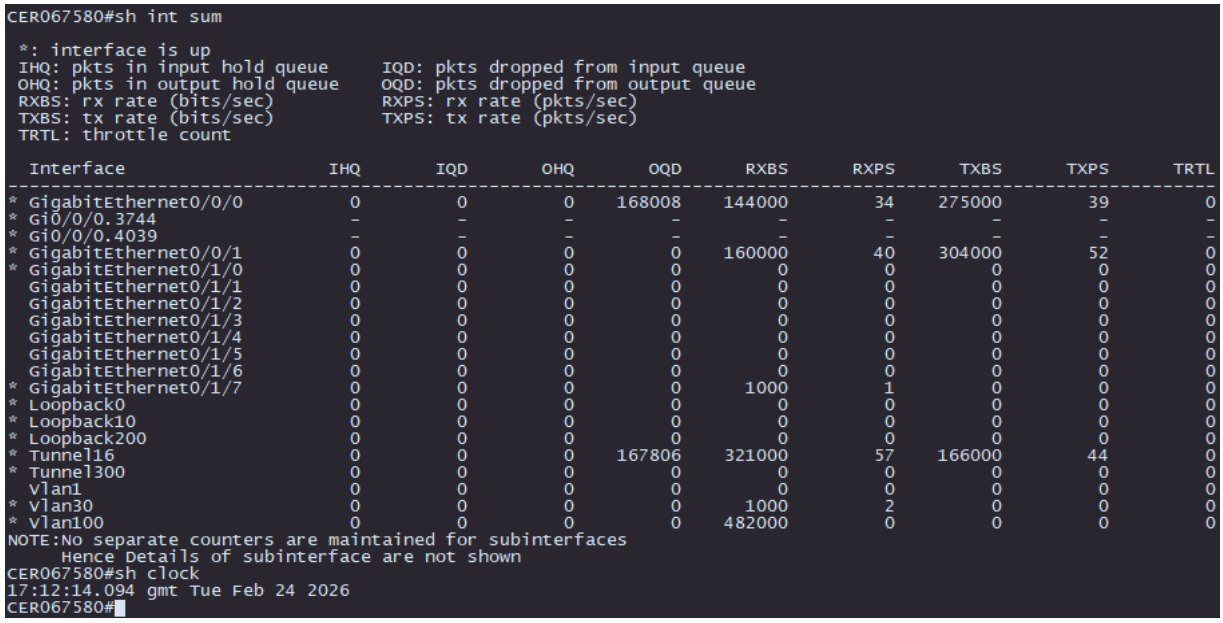
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3154	4	Cundinamarca, Fomeque; Calle 6 # 3-15/19	0,512 Mbps	0,503

```
CER067554#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    183141     62000        19     60000        17         0
* Gi0/0/0.3697                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4038                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    149000        33    329000        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
* Loopback20                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0    182795    348000        50    158000        37         0
* Tunnel21                      0         0         0         3         0         0         0         0         0
* Tunnel200                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan20                        0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0    503000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067554#sh clock
17:10:10.887 gmt Tue Feb 24 2026
CER067554#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3155	3	Cundinamarca, Fosca; Carrera 2 # 3-40 Piso 2	0,512 Mbps	0,482



```
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      168008     144000         34     275000         39          0
* GiO/0/0.3744                  -           -         -           -          -          -          -          -          -
* GiO/0/0.4039                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     160000         40     304000         52          0
* GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0       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      167806     321000         57     166000         44          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
CER067580#sh clock
17:12:14.094 gmt Tue Feb 24 2026
CER067580#
```

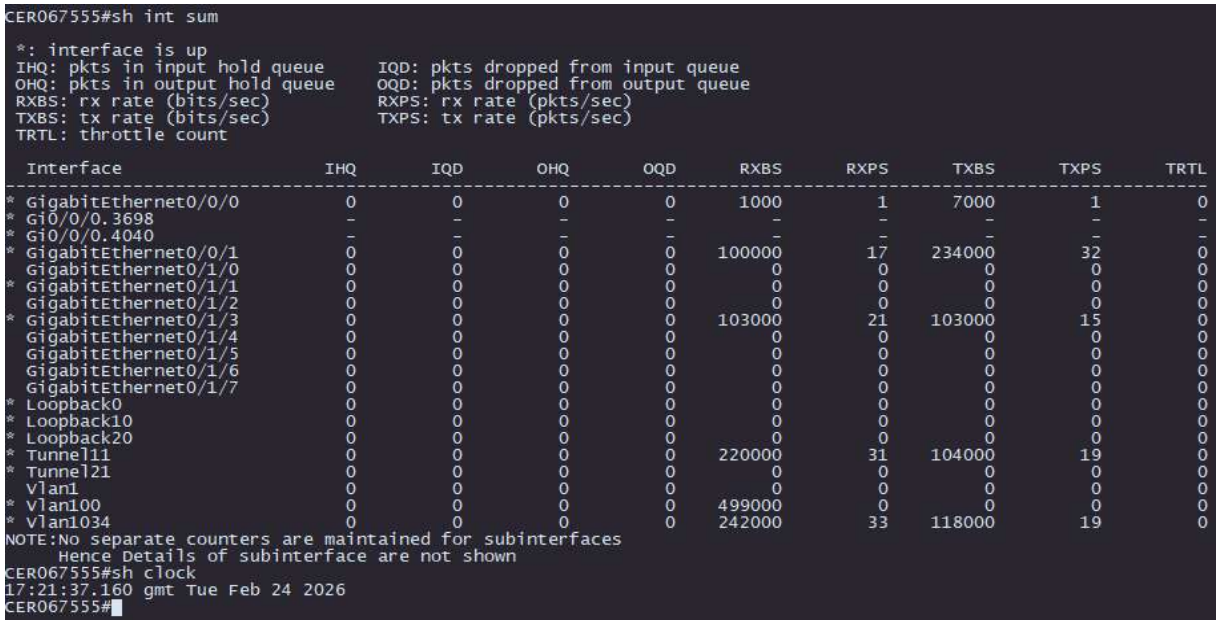
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3156	1	Cundinamarca, Funza; Carrera 11 # 8-60	0,512 Mbps	0,501

```
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     12000        19         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    501000        17         0         0        82
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER114073_Voip#sh clock
17:16:51.300 gmt Tue Feb 24 2026
CER114073_Voip#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3158	4	Cundinamarca, Fuquene; CALLE 6 No 2-39, Promiscuo Mpal	0,512 Mbps	0,499



```
CER067555#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      1000         1      7000         1         0
* Gi0/0/0.3698                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4040                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    100000        17    234000        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    103000        21    103000        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    220000        31    104000        19         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
* Vlan1034                      0         0         0         0    242000        33    118000        19         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067555#sh clock
17:21:37.160 gmt Tue Feb 24 2026
CER067555#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3161	3	Cundinamarca, Gachala; Palacio de JusticiaParquePrincipal	0,512 Mbps	0,491

```
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      81000         13      23000          8          0
* Gi0/0/0.1812                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2553                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      46000          6     142000         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      12000         10          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Loopback70                    0           0           0           0          0          0          0          0          0
* Tunnel11                      0           0           0           0     152000         21      50000         14          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
* 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
17:23:55.969 gmt Tue Feb 24 2026
CER056389#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3162	3	Cundinamarca, Gachancipa; Carrera 2 # 6-47	0,512 Mbps	0,499

```
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
* GiO/0/0.3319                  -         -         -         -         -         -         -         -         -
* GiO/0/0.3536                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0    111000        20    748000        65         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0    781000        71     24000        12         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    772000        80    124000        29         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    120000        29    764000        80         0
* Vlan100                       0         0         0         0    499000         0         0         0         0
* Vlan1033                      0         0         0         0    887000        82     28000        15         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064098#sh clock
17:25:33.360 gmt Tue Feb 24 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	0,492

```
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         2         0
* FastEthernet1              0         0         0         0         0         0         0         0         0
* FastEthernet2              0         0         0         0         0         0         0         0         0
  FastEthernet3              0         0         0         0         0         0         0         0         0
* FastEthernet4              0         0         0         0         0         0         0         0         0
* Loopback0                  0         0         0         0         0         0         0         0         0
  vlan1                      0         0         0         0         0         0         0         0         0
* vlan100                    0         0         0         3    492000         0         0         0         0
CER114679#sh clock
19:01:43.046 gmt Tue Feb 24 2026
CER114679#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3164	3	Cundinamarca, Guachetá; Calle 5 # 2-74	0,512 Mbps	0,506

```
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           0           0           0           0           0
* Gi0/0/0.3699                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4041                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0           0           1           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Loopback20                    0           0           0           0           0           0           0           0           0
* Tunnel11                      0           0           0           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      506000           0           0           0           0
* Vlan1032                      0           0           0           0           0           1           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067556#sh clock
19:04:29.435 gmt Tue Feb 24 2026
CER067556#
```

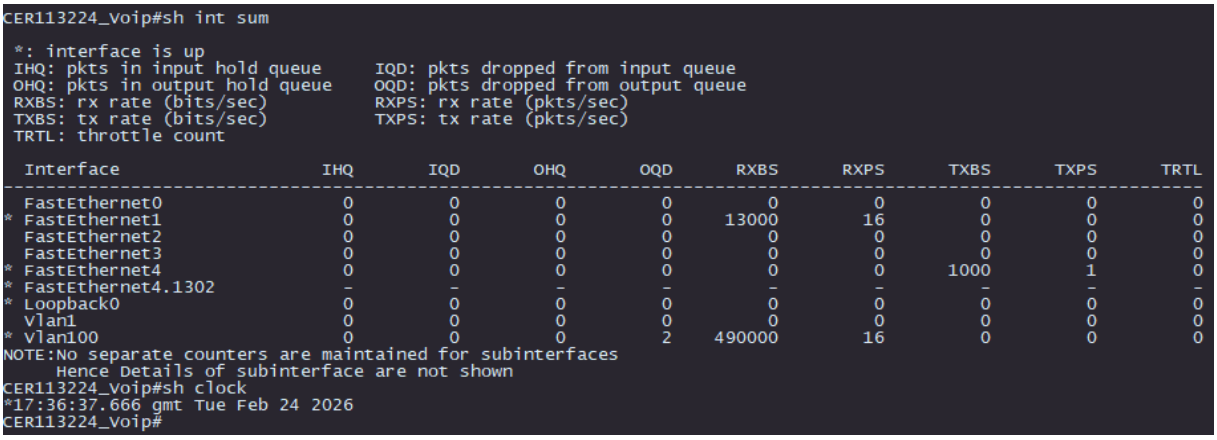
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3165	3	Cundinamarca, Gama; Carrera 2 # 2-50	0,512 Mbps	0,491

```
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       49697     422000         77     208000         60          0
* GI0/0/0.3745                  -           -         -           -          -          -          -          -          -
* GI0/0/0.4042                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0      22000         12      63000         15          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/6          0           0         0           0       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       49627      63000         12      21000          9          0
* Tunnel300                     0           0         0           0          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan30                        0           0         0           0          0          2          0          0          0
* Vlan100                       0           0         0           0     491000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067581#sh clock
19:07:04.851 gmt Tue Feb 24 2026
CER067581#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3167	2	Cundinamarca, Girardot; Carrera 12 # 16-33 Piso 2	0,512 Mbps	0,490



```
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     13000        16         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         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         2    490000        16         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113224_Voip#sh clock
*17:36:37.666 gmt Tue Feb 24 2026
CER113224_Voip#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3168	4	Cundinamarca, Granada; Calle 14 # 10-52	0,512 Mbps	0,485

```
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           0           0           0           0           0
* Gi0/0/0.3746                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4043                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      397000          53      210000          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      273000          78     1046000         112           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           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      222000          52      413000          61           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      485000           0           0           0           0
* Vlan1031                      0           0           0           0      297000          91     1241000         133           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067582#sh clock
19:06:29.067 gmt Tue Feb 24 2026
CER067582#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3169	3	Cundinamarca, Guaduas; Carrera 3 # 5-17	0,512 Mbps	0,501

```
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   1651518    228000        61    487000        61         0
* Gi0/0/0.1519                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.1818                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    299000        76    374000        66         0
* GigabitEthernet0/1/0          0         0         0         0    367000        65    301000        75         0
* GigabitEthernet0/1/1          0         0         0         0         0         0     12000         2         0
* GigabitEthernet0/1/2          0         0         0         0    269000        65    329000        56         0
* GigabitEthernet0/1/3          0         0         0         0     13000         2     62000        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
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0   1641466    395000        73    274000        63         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    501000         8         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
19:24:48.584 gmt Tue Feb 24 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3170	3	Cundinamarca, Guaduas; Carrera 4 # 2-17	0,512 Mbps	0,496

```
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       15504     631000        124     356000         87          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     286000         58     394000         68          0
* GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0         0           0          0          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       15502     394000         86     293000         62          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     289000         63     381000         75          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
CER064132#sh clock
19:32:36.389 gmt Tue Feb 24 2026
CER064132#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3172	3	Cundinamarca, Guasca; Calle 6 No 5 - 34	0,512 Mbps	0,487

```
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     331765     523000         88     314000         59          0
* Gi0/0/0.3318                  -           -         -          -          -          -          -          -          -
* Gi0/0/0.3548                  -           -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0          0     309000         99    2338000        236          0
* GigabitEthernet0/1/0          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0          0          0          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     331414    2443000        250     318000         98          0
* Tunnel21                      0           0         0          3          0          0          0          0          0
* Tunnel200                     0           0         0          0          0          0          0          0          0
  Vlan1                         0           0         0          0          0          0          0          0          0
* Vlan20                        0           0         0          0          0          0          0          0          0
* 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
CER064127#sh clock
19:38:24.714 gmt Tue Feb 24 2026
CER064127#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3173	4	Cundinamarca, Guataqui; Carrera 4 # 5-03, Palacio Municipal	0,512 Mbps	0,504

```
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       10641    2482000        289     254000        131          0
* Gi0/0/0.2313                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2561                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0       1000          2          0          0          0
* Gi0/0/1.1029                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/1/0          0           0           0           0     150000         50     521000         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      23000         11     250000         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
* Loopback15                    0           0           0           0          0          0          0          0          0
* Tunnel11                      0           0           0       10631     796000         89     193000         69          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     186000         69     789000         89          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
CSJ_GUATAQUI_PALACIO_MUNICIPAL#sh clock
19:40:51.762 gmt Tue Feb 24 2026
CSJ_GUATAQUI_PALACIO_MUNICIPAL#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3174	4	Cundinamarca, Guatavita; Calle 6 # 2-09	0,512 Mbps	0,493

```
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      2621          0          0       6000          1          0
* Gi0/0/0.2314                  -           -         -         -          -          -          -          -          -
* Gi0/0/0.2529                  -           -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0         0     582000        379   16243000       1602          0
  GigabitEthernet0/1/0          0           0         0         0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0         0   24965000       2251     665000        436          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   16328000       1596     625000        371          0
* Tunnel21                      0           0         0      2621          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
* Vlan1028                      0           0         0         0   17305000       1597     864000        371          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062422#sh clock
19:43:28.289 gmt Tue Feb 24 2026
CER062422#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3175	4	Cundinamarca, Guayabal de Síquima; Calle 3 # 4-21	0,512 Mbps	0,505

```
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        1972      162000          56      388000          64           0
* Gi0/0/0.3747                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4044                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      245000          58      258000          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           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           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        1954      275000          54      262000          60           0
* Tunnel26                      0           0           0          17           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      505000           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067583#sh clock
19:46:51.374 gmt Tue Feb 24 2026
CER067583#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3176	1	Cundinamarca, Bogotá; Calle 17 # 98-71	0,512 Mbps	0,498

```
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    677866   5347000       505    682000       332         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.1302                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    293000       216   3673000       350         0
* GigabitEthernet0/1/0          0         0         0         0     39000        26     39000        26         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel16                      0       141         0    673984   4388000       470    307000       214         0
* Tunnel26                      0         0         0      2945         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    498000        24     38000        24         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER124609#sh clock
19:51:24.903 gmt Tue Feb 24 2026
CER124609#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3177	3	Cundinamarca, Gutierrez; Carrera 5 # 5-40	0,512 Mbps	0,498

```
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          10      36000         15      16000          7          0
* Gi0/0/0.2315                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2534                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      39000         11      19000         12          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/5          0           0           0           0       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
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel11                      0           0           0          10      34000         13      43000          4          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       1000          2          0          0          0
* Vlan100                       0           0           0           0     498000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055015#sh clock
19:58:28.422 gmt Tue Feb 24 2026
CER055015#
```

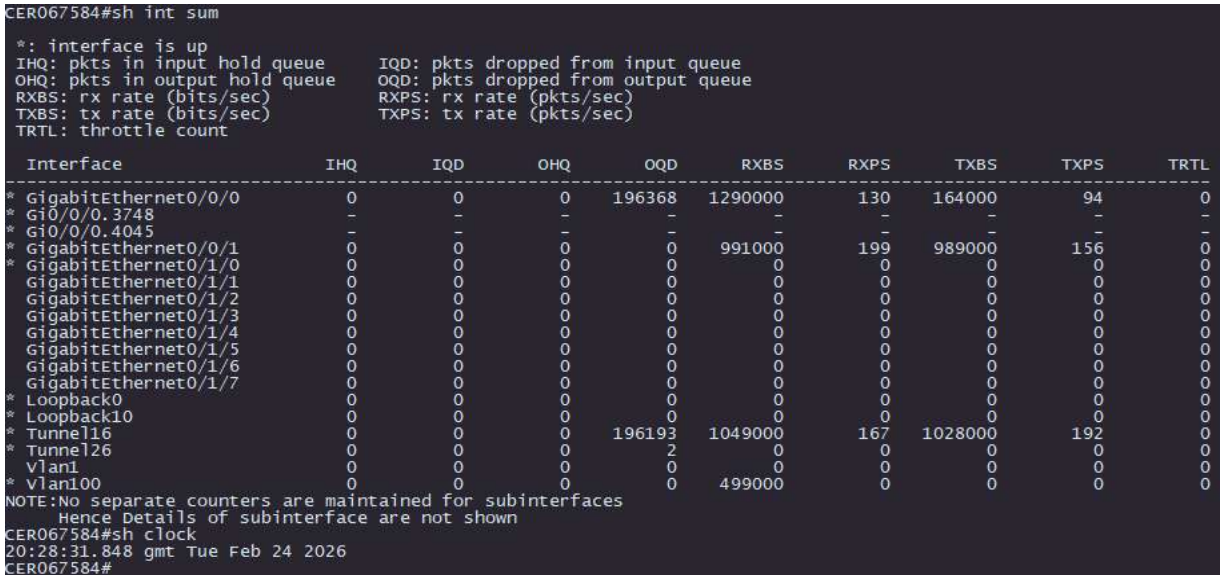
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3178	4	Cundinamarca, Jerusalén; Calle 2# 4-72, Palacio Municipal	0,512 Mbps	0,508

```
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    176145    117000        34    421000        41         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    152000        12    152000        10         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0    175937    164000        23    169000        18         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    165000        19    162000        23         0
* Vlan30                        0         0         0         0      1000         2         0         0         0
* Vlan100                       0         0         0         0    508000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER097053#sh clock
20:06:32.781 gmt Tue Feb 24 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	0,499



```
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      196368     1290000         130      164000          94           0
* Gi0/0/0.3748                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4045                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      991000         199      989000         156           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           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      196193     1049000         167     1028000         192           0
* Tunnel26                      0           0           0           2           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
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067584#sh clock
20:28:31.848 gmt Tue Feb 24 2026
CER067584#
```

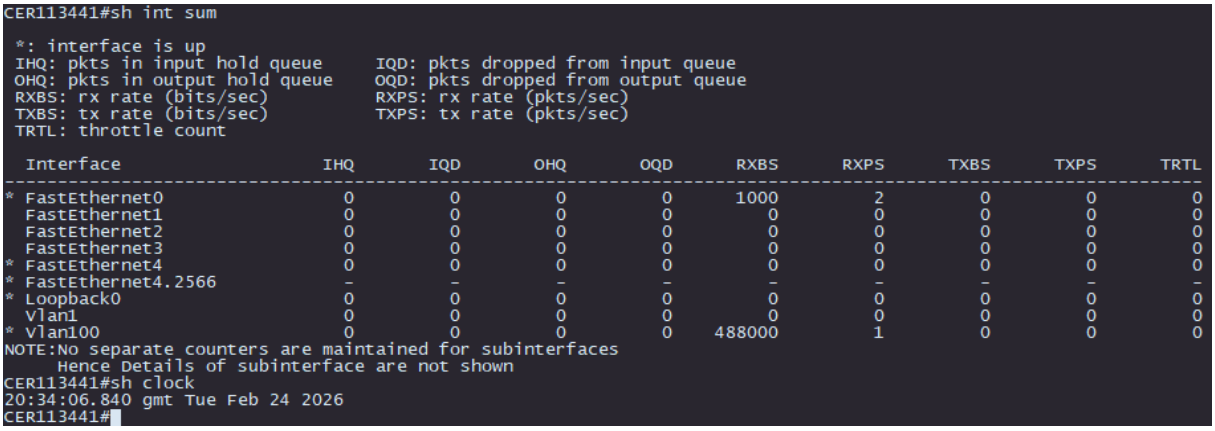
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3180	1	Cundinamarca, La Calera; Calle 8 # 6 - 83	0,512 Mbps	0,485

```
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      322146     289000         91     691000         99          0
* Gi0/0/0.3700                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.4046                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     349000         89     612000        114          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0          0          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      321578     629000        118     369000         94          0
  Tunnel200                     0           0         0           0          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan20                        0           0         0           0          0          0          0          0          0
* Vlan100                       0           0         0           0     485000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067557#sh clock
20:31:04.229 gmt Tue Feb 24 2026
CER067557#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3181	2	Cundinamarca, La Mesa; Calle 8 # 19-88	0,512 Mbps	0,488



```
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         2         0         0         0
  FastEthernet1              0         0         0         0         0         0         0         0         0
  FastEthernet2              0         0         0         0         0         0         0         0         0
  FastEthernet3              0         0         0         0         0         0         0         0         0
* FastEthernet4              0         0         0         0         0         0         0         0         0
* FastEthernet4.2566         -         -         -         -         -         -         -         -         -
* Loopback0                  0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan100                    0         0         0         0    488000         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113441#sh clock
20:34:06.840 gmt Tue Feb 24 2026
CER113441#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3182	4	Cundinamarca, La Palma; Carrera 4 # 4-45	0,512 Mbps	0,489

```
CERO67585#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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
* Gi0/0/0.3749                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4047                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         1         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    489000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO67585#sh clock
21:16:17.538 gmt Tue Feb 24 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3183	4	Cundinamarca, La Peña; Carrera 3 # 6-61	0,512 Mbps	0,503

```
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       53682     244000         43     138000         38          0
* GiO/0/0.3315                  -           -         -           -          -          -          -          -          -
* GiO/0/0.3550                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     174000         88     853000         98          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0       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       53598     892000        106     191000         92          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     503000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064126#sh clock
21:36:48.048 gmt Tue Feb 24 2026
CER064126#
```

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

```
CER067586#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0         0         0         0         0         0
* Gi0/0/0.3751                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4048                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   1360000       138    455000        75         0
* Gi0/0/1.1026                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0         0         0         0    375000        70   1220000       129         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         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         0         0         0         0         0         0
* Tunnel26                      0         0         0         0   1271000       142    397000        80         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    388000        80   1260000       140         0
* Vlan100                       0         0         0         0    501000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067586#sh clock
13:44:29.034 gmt Wed Feb 25 2026
CER067586#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3185	4	Cundinamarca, Lenguazaque; Palacio Municipal	0,512 Mbps	0,497

```
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           0           0           0           0           0
* Gi0/0/0.3752                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4049                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      345000          58      355000          51           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0      422000          78      390000          59           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
  Tunnel26                      0           0           0           0           0           0           0           0           0
* Tunnel300                     0           0           0           0      363000          60      342000          61           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan30                        0           0           0           0      432000          87      394000          61           0
* Vlan100                       0           0           0           0      497000           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067587#sh clock
13:52:11.764 gmt Wed Feb 25 2026
CER067587#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3186	4	Cundinamarca, Macheta; Calle 5 # 7-03/07	0,512 Mbps	0,488

```
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       1000          3          0          0          0
* Gi0/0/0.3753                  -          -         -          -          -          -          -          -          -
* Gi0/0/0.4050                  -          -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0          0      24000         10          0          0          0
* GigabitEthernet0/1/0          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0         0          0       4000          1       5000          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     115000          1          0          0          0
* Tunnel26                      0          0         0          0          0          0          0          0          0
  Vlan1                         0          0         0          0          0          0          0          0          0
* Vlan100                       0          0         0          0     488000          0          0          0          0
* Vlan1025                      0          0         0          0       5000          0       4000          1          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067588#sh clock
13:54:06.572 gmt Wed Feb 25 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3187	1	Cundinamarca, Madrid; Calle 7 # 3-40	0,512 Mbps	0,505

```
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     9615467     1287000        374    4474000        454          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     2854000        431    3092000        480          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     9608568     3177000        494    2790000        418          0
* Tunnel200                     0           0           0           0           0          0          0          0          0
  Vlan1                         0           0           0           0           0          0          0          0          0
* Vlan11                        0           0           0           0     2759000        428    3135000        494          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
CER063142#sh clock
13:55:52.346 gmt Wed Feb 25 2026
CER063142#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3188	4	Cundinamarca, Manta; Calle 3 # 2-102	0,512 Mbps	0,486

```
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       3000          5       8000          2          0
* Gi0/0/0.3754                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4051                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     440000        100    1294000        140          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0    2415000        245     755000        137          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          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    1143000        131     453000         90          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     486000          0          0          0          0
* Vlan1024                      0           0           0           0     189000         68     904000         88          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067589#sh clock
13:57:25.849 gmt Wed Feb 25 2026
CER067589#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3190	1	Cundinamarca, Mosquera; Carrera 2 # 4–75PrimerPiso	0,512 Mbps	0,500

```
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        36   2749000       398   2281000       322         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    130000        24    403000        51         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/6          0         0         0         0   1736000       221   1162000       211         0
  GigabitEthernet0/1/7          0         0         0         0         0         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        36   1615000       288   1928000       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   1904000       272   1589000       284         0
* Vlan20                        0         0         0         0         0         0         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
CER083704#sh clock
13:59:33.024 gmt Wed Feb 25 2026
CER083704#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3191	4	Cundinamarca, Nariño; Carrera 16 # 6-68 piso 2	0,512 Mbps	0,499

```
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          0          0          0          0          0
* GiO/0/0.1808                  -         -         -         -          -          -          -          -          -
* GiO/0/0.2535                  -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0         0         0         0       7000          3     114000          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     126000          6      14000          4          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Loopback20                    0         0         0         0          0          0          0          0          0
* Tunnel11                      0         0         0         0     130000          9      12000          3          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      11000          3     129000          9          0
* Vlan100                       0         0         0         0     499000          0          0          0          0
* Vlan1023                      0         0         0         0     143000          9      19000          3          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056233#sh clock
14:01:24.626 gmt Wed Feb 25 2026
CER056233#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3192	3	Cundinamarca, Nemocon; Calle 2 # 5-78 Piso 2	0,512 Mbps	0,510

```
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           2       10000           2           0
* Gi0/0/0.3701                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4053                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      176000          47      723000          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           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0     2350000         234      282000          97           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      693000          91      178000          49           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      510000           0           0           0           0
* Vlan1022                      0           0           0           0     1974000         189      182000          65           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067558#sh clock
14:02:59.556 gmt Wed Feb 25 2026
CER067558#
```

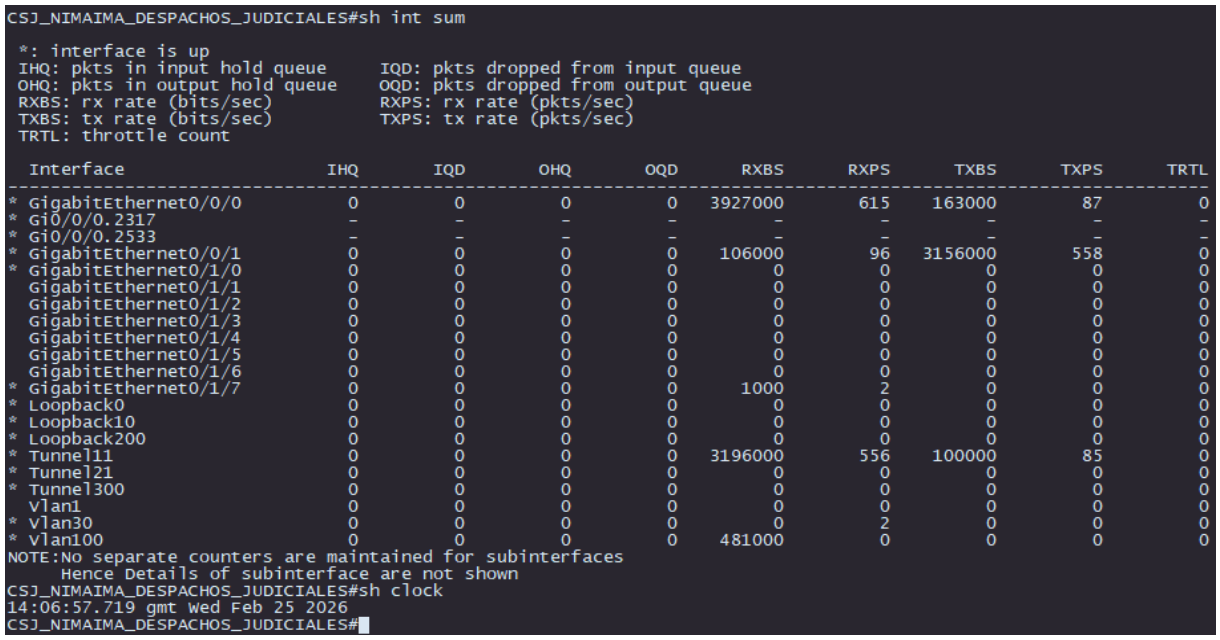
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3193	4	Cundinamarca, Nilo; Palacio Municipal	0,512 Mbps	0,495

```
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       1081    174000        49    324000        84         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    286000        63    271000        55         0
* GigabitEthernet0/1/1          0           0         0          0         0         0         0         0         0
* GigabitEthernet0/1/2          0           0         0          0         0         0      2000         2         0
  GigabitEthernet0/1/3          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0          0         0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0          0         0         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       1075    288000        54    300000        63         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    295000        65    284000        54         0
* Vlan20                        0           0         0          0         0         0         0         0         0
* Vlan100                       0           0         0          0    495000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067559#sh clock
14:04:27.714 gmt Wed Feb 25 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3194	3	Cundinamarca, Nimaima; Calle 3 con Carrera 3 Esquina	0,512 Mbps	0,481



```
CSJ_NIMAIMA_DESPACHOS_JUDICIALES#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   3927000       615    163000        87         0
* Gi0/0/0.2317                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2533                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    106000        96   3156000       558         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         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   3196000       556    100000        85         0
* Tunnel21                      0         0         0         0         0         0         0         0         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0         0         2         0         0         0
* Vlan100                       0         0         0         0    481000         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
14:06:57.719 gmt Wed Feb 25 2026
CSJ_NIMAIMA_DESPACHOS_JUDICIALES#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3195	4	Cundinamarca, Nocaima; Carrera 4 # 5-38	0,512 Mbps	0,498

```
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       155    6429000        554     444000        290          0
* GiO/0/0.3756                  -           -         -         -          -          -          -          -          -
* GiO/0/0.4055                  -           -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0         0     289000        231    4016000        386          0
* GigabitEthernet0/1/0          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0         0          0          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       155    4113000        394     298000        225          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     498000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067591#sh clock
15:59:57.792 gmt Wed Feb 25 2026
CER067591#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3196	3	Cundinamarca, Pacho; Calle 9 # 21-23	0,512 Mbps	0,502

```
CER113412_VOIP_PACHO#sh int sum

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

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
  FastEthernet0                0         0         0         0         0         0         0         0         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
  FastEthernet3                0         0         0         0         0         0         0         0         0
* FastEthernet4                0         0         0      3307      2000         4      2000         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    502000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113412_VOIP_PACHO#sh clock
16:03:09.707 gmt Wed Feb 25 2026
CER113412_VOIP_PACHO#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3197	4	Cundinamarca, Paime; Calle 2 # 2-19	0,512 Mbps	0,490

```
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      34000          6       6000          2          0
* Gi0/0/0.2318                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.2539                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0      23000          1     352000         24          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0         0           0          0          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     356000         30      29000         14          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     490000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054434#sh clock
16:09:26.729 gmt Wed Feb 25 2026
CER054434#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3198	4	Cundinamarca, Pandi; Carrera 3A # 3-39	0,512 Mbps	0,503

```
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        3414       4000          4       8000          5          0
* Gi0/0/0.1809                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2548                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      72000         19     810000         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      35000          9      34000          7          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     834000         72      83000         24          0
* Tunnel21                      0           0           0        3414          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan1021                      0           0           0           0     891000         72     106000         24          0
* Vlan2000                      0           0           0           0     503000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056152#sh clock
16:11:26.063 gmt Wed Feb 25 2026
CER056152#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3199	4	Cundinamarca, Puli; Calle 6 # 6-70, Palacio de Justicia	0,512 Mbps	0,497

```
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         0    123000        32    134000        44         0
* GiO/0/0.2320                -         -         -         -         -         -         -         -         -
* GiO/0/0.2536                -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2         0         0         0         0     81000        42    100000        31         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         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    890000        96    133000        84         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    125000        84    883000        96         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
* Vlan100                      0         0         0         0    497000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062396#sh clock
16:13:21.156 gmt Wed Feb 25 2026
CER062396#
```

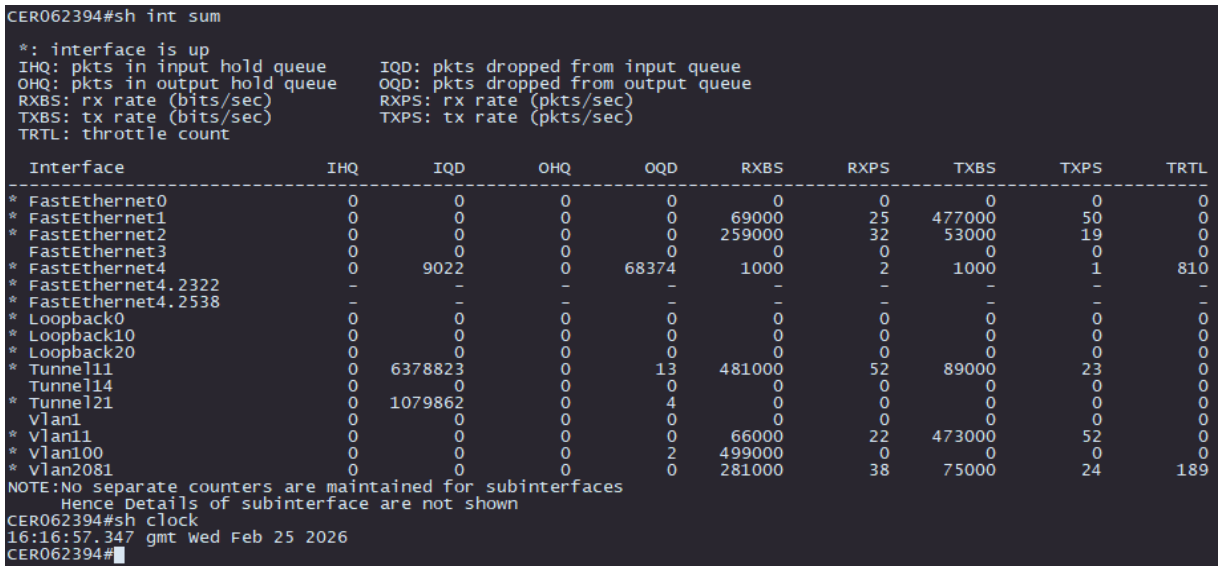
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3200	4	Cundinamarca, Quebradanegra; Calle 4 # 3-04	0,512 Mbps	0,488

```
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      98000         20      89000         17          0
* Gi0/0/0.2321                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2537                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      65000         17     235000         19          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          1          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel11                      0           0           0           0     250000         30      78000         22          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan30                        0           0           0           0       1000          2          0          0          0
* Vlan2000                      0           0           0           0     488000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062395#sh clock
16:15:13.259 gmt Wed Feb 25 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3201	3	Cundinamarca, Quetame; Calle 2 # 4-18, ParquePrincipal, Palacio de Justicia	0,512 Mbps	0,499



```
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     69000        25    477000        50         0
* FastEthernet2                0         0         0         0    259000        32     53000        19         0
  FastEthernet3                0         0         0         0         0         0         0         0         0
* FastEthernet4                0      9022         0     68374      1000         2      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   6378823         0        13    481000        52     89000        23         0
  Tunnel14                     0         0         0         0         0         0         0         0         0
* Tunnel21                     0   1079862         0         4         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0     66000        22    473000        52         0
* Vlan100                      0         0         0         2    499000         0         0         0         0
* Vlan2081                     0         0         0         0    281000        38     75000        24       189
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062394#sh clock
16:16:57.347 gmt Wed Feb 25 2026
CER062394#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3202	4	Cundinamarca, Quipile; Carrera 2 # 6-02	0,512 Mbps	0,489

```
CER067592#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0       10369    6806000        571     464000        333          0
* GiO/0/0.3757                  -           -         -           -          -          -          -          -          -
* GiO/0/0.4057                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0      65000         47     897000         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          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       10345     754000         67      69000         44          0
* Tunnel300                     0           0         0           0          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan30                        0           0         0           0          0          2          0          0          0
* Vlan100                       0           0         0           0     489000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067592#sh clock
16:28:26.988 gmt Wed Feb 25 2026
CER067592#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3203	3	Cundinamarca, Ricaurte; Carrera 15 # 4-99	0,512 Mbps	0,492

```
CERO54215#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0           9          0          0      13000          2          0
* Gi0/0/0.2323                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.2541                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0      235209     325000         61     348000         53          0
* Gi0/0/1.1020                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/1/0          0           0         0           0     303000         54     468000         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
* Loopback11                    0           0         0           0          0          0          0          0          0
* Tunnel11                      0           0         0      235205     502000         74     309000         55          0
* Tunnel21                      0           0         0           9          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan11                        0           0         0           0     302000         56     496000         74          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
CERO54215#sh clock
19:20:17.023 gmt Wed Feb 25 2026
CERO54215#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3204	4	Cundinamarca, San Antonio del Tequendama; Carrera 4 # 4-14	0,512 Mbps	0,496

```
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       15422      70000         31     200000         38          0
* Gi0/0/0.3758                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4058                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/5          0           0           0           0       1000          2          0          0          0
* GigabitEthernet0/1/6          0           0           0           0     249000         36      44000         28          0
  GigabitEthernet0/1/7          0           0           0           0          0          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       15397      60000         37     260000         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     261000         44      55000         36          0
* Vlan30                        0           0           0           0       1000          2          0          0          0
* Vlan100                       0           0           0           0     496000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067593#sh clock
19:22:37.247 gmt Wed Feb 25 2026
CER067593#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3205	3	Cundinamarca, San Bernardo; Calle 6 #3-43/57, Casa del Café, Palacio Municipal	0,512 Mbps	0,503

```
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     1367000         155      274000          88           0
* Gi0/0/0.2324                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.2540                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      180000          67      909000         105           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           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      959000         111      197000          68           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      503000           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067067#sh clock
19:42:08.561 gmt Wed Feb 25 2026
CER067067#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3206	4	Cundinamarca, San Cayetano; Cra 8 # 8-07	0,512 Mbps	0,482

```
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       69889     535000        116     318000         86          0
* GiO/0/0.2325                  -           -         -           -          -          -          -          -          -
* GiO/0/0.2545                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     243000         49     504000         93          0
* GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  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
* Tunnel11                      0           0         0       69701     513000         89     247000         53          0
  Tunnel300                     0           0         0           0          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
  Vlan30                        0           0         0           0          0          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
CER054001#sh clock
19:45:11.046 gmt Wed Feb 25 2026
CER054001#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3207	4	Cundinamarca, San Francisco; Calle 6 # 7-04 (primer piso)	0,512 Mbps	0,495

```
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        2000           5       20000           3           0
* GiO/0/0.3759                  -           -           -           -           -           -           -           -           -
* GiO/0/0.4059                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      405000          77      742000         101           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0      844000         115      461000          80           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           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      778000         111      411000          79           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      495000           0           0           0           0
* Vlan1019                      0           0           0           0      856000         121      466000          79           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067486#sh clock
19:47:52.651 gmt Wed Feb 25 2026
CER067486#
```

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

```
CER062241#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0    1844000        168     182000        102          0
* Gi0/0/0.2326                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2542                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     234000        125    1974000        198          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          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
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          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    2001000        204     257000        129          0
* Tunnel21                      0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan100                       0           0           0           0     497000          0          0          0          0
* Vlan1018                      0           0           0           0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062241#sh clock
19:51:05.540 gmt Wed Feb 25 2026
CER062241#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3209	4	Cundinamarca, Sasaima; Calle 7 # 3 -13	0,512 Mbps	0,477

```
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     467076     32000        13     55000        13         0
* Gi0/0/0.3760                  -           -         -          -         -         -         -         -         -
* Gi0/0/0.4060                  -           -         -          -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0          0     79000        11     45000        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     12000        12      5000         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     466558     47000        18     88000        18         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    477000         0         0         0         0
* Vlan1341                      0           0         0          0         0         0      5000         1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067594#sh clock
19:53:23.981 gmt Wed Feb 25 2026
CER067594#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3210	3	Cundinamarca, Sesquilé; Calle 12 # 8-02	0,512 Mbps	0,505

```
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      10775       1000          2       9000          2          0
* Gi0/0/0.3704                  -          -         -          -          -          -          -          -          -
* Gi0/0/0.4061                  -          -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0          0      63000         12     143000         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     166000         16      73000         13          0
* Loopback0                     0          0         0          0          0          0          0          0          0
* Loopback10                    0          0         0          0          0          0          0          0          0
* Loopback20                    0          0         0          0          0          0          0          0          0
* Tunnel16                      0          0         0          0     155000         18      67000          9          0
* Tunnel26                      0          0         0      10768          0          0          0          0          0
  Vlan1                         0          0         0          0          0          0          0          0          0
* Vlan100                       0          0         0          0     505000          0          0          0          0
* Vlan1017                      0          0         0          0     173000         19      81000          9          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067561#sh clock
19:56:59.313 gmt Wed Feb 25 2026
CER067561#
```

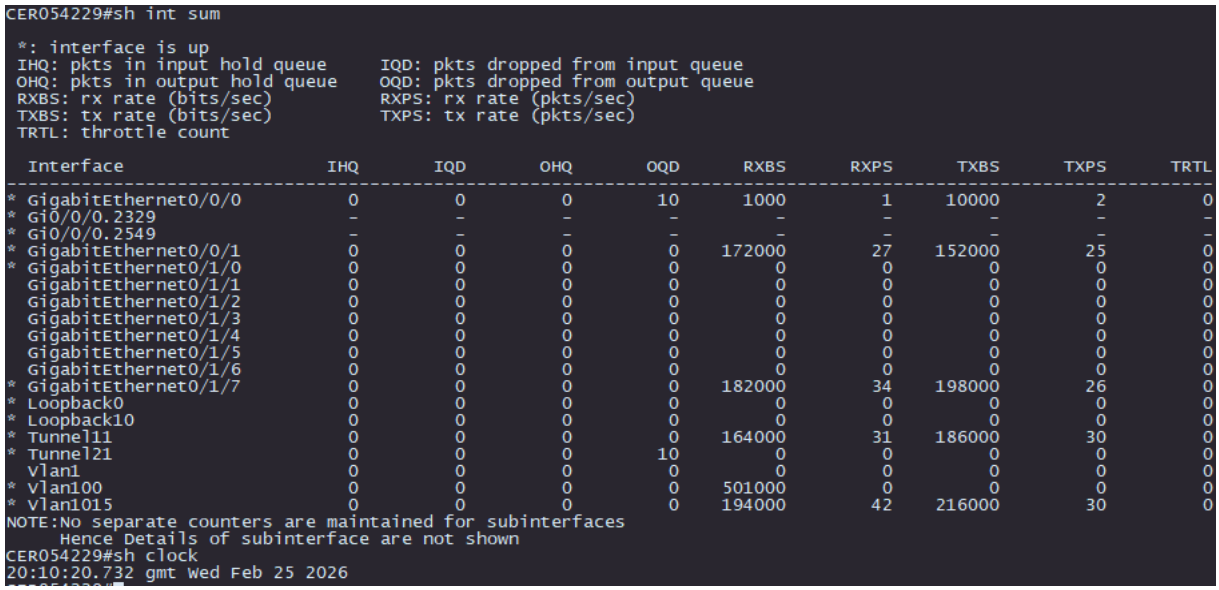
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3212	3	Cundinamarca, Silvania; Calle 10 # 4-58/60, Palacio de Justicia	0,512 Mbps	0,499

```
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           0       3000          1      13000          1          0
* GiO/0/0.2328                  -           -           -           -          -          -          -          -          -
* GiO/0/0.2544                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/4          0           0           0           0     129000         20     460000         49          0
* GigabitEthernet0/1/5          0           0           0           0     297000         35     314000         39          0
* GigabitEthernet0/1/6          0           0           0           0     404000        255    4920000        463          0
* GigabitEthernet0/1/7          0           0           0           0    1126000        157     542000        109          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    6055000        600     899000        354          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     874000        354    6006000        600          0
* Vlan100                       0           0           0           0     499000          0          0          0          0
* Vlan1016                      0           0           0           0     722000         93     415000         73          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062243#sh clock
20:03:30.530 gmt Wed Feb 25 2026
CER062243#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3213	4	Cundinamarca, Simijaca; Calle 8 # 8-37	0,512 Mbps	0,501



```
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          10       1000          1      10000          2          0
* GiO/0/0.2329                  -           -         -           -          -          -          -          -          -
* GiO/0/0.2549                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     172000         27     152000         25          0
* GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0     182000         34     198000         26          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     164000         31     186000         30          0
* Tunnel21                      0           0         0          10          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan100                       0           0         0           0     501000          0          0          0          0
* Vlan1015                      0           0         0           0     194000         42     216000         30          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054229#sh clock
20:10:20.732 gmt Wed Feb 25 2026
```

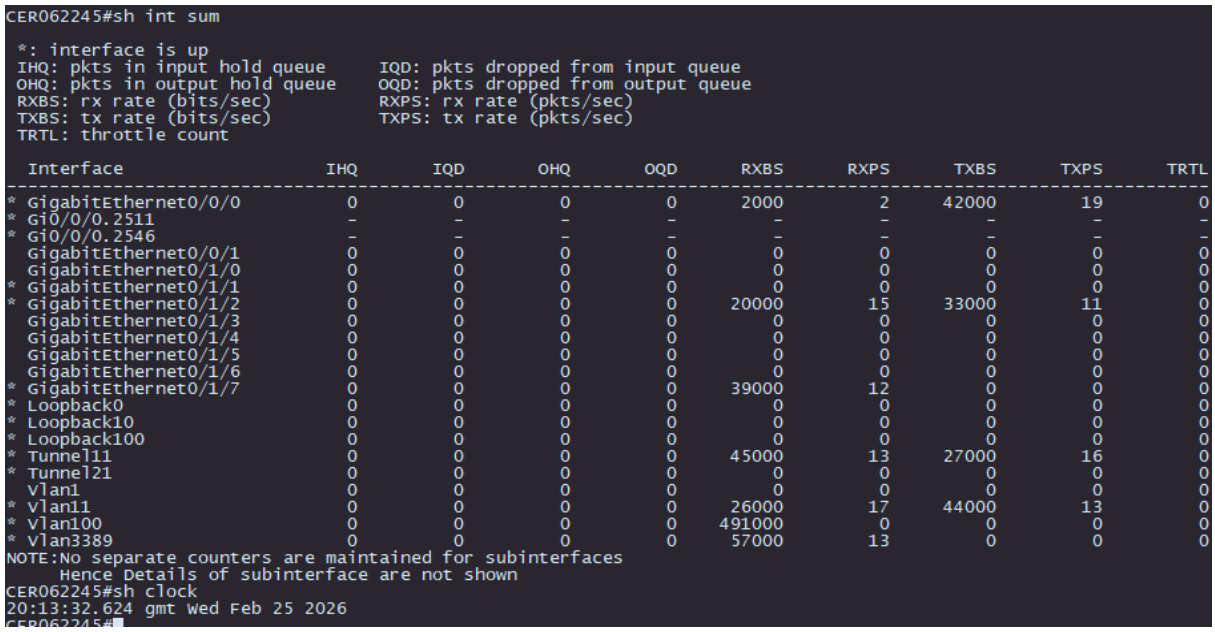
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3216	1	Cundinamarca, Sopó; Calle 4 # 3-23 Oficina 205	0,512 Mbps	0,480

```
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    106770    566000       101    366000        83         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.1400                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   1181000       119    296000        72         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback15                    0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0    106548    286000        77   1185000       120         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    480000         0         0         0         0
* Vlan1944                      0         0         0         0         0         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER070901#sh clock
20:12:05.469 gmt Wed Feb 25 2026
CER070901#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3217	3	Cundinamarca, Subachoque; Calle 3 # 1-15	0,512 Mbps	0,491



```
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       2000          2      42000         19          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      20000         15      33000         11          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0      39000         12          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      45000         13      27000         16          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      26000         17      44000         13          0
* Vlan100                       0           0           0           0     491000          0          0          0          0
* Vlan3389                      0           0           0           0      57000         13          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062245#sh clock
20:13:32.624 gmt Wed Feb 25 2026
CER062245#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3218	4	Cundinamarca, Suesca; Carrera 6 # 8-81	0,512 Mbps	0,498

```
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     448000        106     664000        105          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     439000        155    2312000        232          0
* GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0         0           0          0          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
* Loopback100                   0           0         0           0          0          0          0          0          0
* Tunnel11                      0           0         0           0    2386000        246     449000        164          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     436000        164    2366000        247          0
* Vlan100                       0           0         0           0     498000          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
20:16:02.019 gmt Wed Feb 25 2026
CER064089#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3219	3	Cundinamarca, Supatá; Carrera 7 # 3-44	0,512 Mbps	0,478

```
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           0           0           0           0           0           0
* Gi0/0/0.2512                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.2547                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0           0           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      478000           0           0           0           0
* Vlan2082                      0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062391-CER113300#sh clock
20:18:41.820 gmt wed Feb 25 2026
CER062391-CER113300#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3220	3	Cundinamarca, Susa; Carrera 8 # 6-73 Piso 3	0,512 Mbps	0,496

```
CER056193#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0           0           0           0           0           0
* Gi0/0/0.1811                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.2525                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0       43000          19      624000          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      665000          44       63000          12           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      647000          54       54000          27           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      496000           0           0           0           0
* Vlan1013                      0           0           0           0      691000          55       78000          27           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056193#sh clock
20:36:16.287 gmt Wed Feb 25 2026
CER056193#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3221	3	Cundinamarca, Sutatausa; Carrera 4 # 2-54	0,512 Mbps	0,507

```
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       3000          3      10000          2          0
* Gi0/0/0.3761                  -          -         -         -          -          -          -          -          -
* Gi0/0/0.4062                  -          -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0         0     120000         12     131000         16          0
  GigabitEthernet0/1/0          0          0         0         0          0          0          0          0          0
* GigabitEthernet0/1/1          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0         0         0      64000         18      63000         16          0
  GigabitEthernet0/1/4          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0         0         0          0          0          0          0          0
* Loopback0                     0          0         0         0          0          0          0          0          0
* Loopback10                    0          0         0         0          0          0          0          0          0
* Loopback20                    0          0         0         0          0          0          0          0          0
* Tunnel16                      0          0         0         0     143000         26     134000         20          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      59000         15      48000         11          0
* Vlan2000                      0          0         0         0     507000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067595#sh clock
20:38:00.593 gmt Wed Feb 25 2026
CER067595#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3222	3	Cundinamarca, Tabio; Carrera 2 # 4-26 Piso 1	0,512 Mbps	0,492

```
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         127       6000          6       1000          1          0
* GiO/0/0.2009                  -           -           -           -          -          -          -          -          -
* GiO/0/0.2065                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0       11261     971000        222    1407000        212          0
* GiO/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     849000        149    1609000        213          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          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       11231    1662000        224     871000        158          0
* Tunnel21                      0           0           0         127          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0     854000        159    1645000        224          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
CER065701#sh clock
20:41:03.633 gmt Wed Feb 25 2026
CER065701#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3223	3	Cundinamarca, Tausa; Calle 1 # 7-06	0,512 Mbps	0,476

```
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       672      1000         1      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         0         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       672         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    476000         0         0         0         0
* Vlan1010                      0         0         0         0         0         0         0         0         0
  Vlan2000                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067596#sh clock
20:49:32.845 gmt Wed Feb 25 2026
CER067596#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3224	4	Cundinamarca, Tena; Avenida 5A con Calle 3 esquina	0,512 Mbps	0,495

```
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        7813       84000          21       43000          18           0
* GiO/0/0.3763                  -           -           -           -           -           -           -           -           -
* GiO/0/0.4064                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      108000          41      299000          41           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0        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        7792      317000          49      109000          37           0
* Tunnel300                     0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan30                        0           0           0           0           0           1           0           0           0
* 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
CER067597#sh clock
20:52:14.556 gmt Wed Feb 25 2026
CER067597#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3225	1	Cundinamarca, Tenjo; Carrera 6 # 2-46	0,512 Mbps	0,478

```
CER054297#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0         0         0         0         0         0
* GiO/0/0.311                   -         -         -         -         -         -         -         -         -
* GiO/0/0.312                   -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     84000        17     76000        11         0
* GiO/0/1.1009                  -         -         -         -         -         -         -         -         -
* GiO/0/1.1090                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0         0         0         0      5000         6      6000         3         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/2          0         0         0         0    287000        41    538000        60         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         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    564000        70    304000        47         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    300000        50    557000        70         0
* Vlan100                       0         0         0         0    478000         0         0         0         0
* Vlan1007                      0         0         0         0      1000         2      5000         2         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054297#sh clock
20:55:40.015 gmt Wed Feb 25 2026
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3226	3	Cundinamarca, Tibacuy; Carrera 4 # 4-73	0,512 Mbps	0,506

```
CER067598#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      3000         6      1000         1         0
* Gi0/0/0.3764                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4065                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0         0         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback11                    0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0         0         0         0         0         0         0
* Tunnel26                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0    506000         0         0         0         0
* Vlan1008                      0         0         0         0         0         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067598#sh clock
21:00:25.784 gmt Wed Feb 25 2026
CER067598#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3227	3	Cundinamarca, Tibirita; Carrera 4 # 4-25	0,512 Mbps	0,488

```
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       42674     232000         82     678000         90          0
* Gi0/0/0.3766                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.4066                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     243000         54     186000         43          0
* GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/6          0           0         0           0          0          1          0          0          0
  GigabitEthernet0/1/7          0           0         0           0          0          0          0          0          0
* Loopback0                     0           0         0           0          0          0          0          0          0
* Loopback10                    0           0         0           0          0          0          0          0          0
* Loopback200                   0           0         0           0          0          0          0          0          0
* Tunnel16                      0           0         0       42580     201000         48     254000         47          0
* Tunnel300                     0           0         0           0          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan30                        0           0         0           0          0          1          0          0          0
* Vlan100                       0           0         0           0     488000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067599#sh clock
21:12:44.125 gmt Wed Feb 25 2026
CER067599#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3228	4	Cundinamarca, Tocaima; Calle 2 # 8-94	0,512 Mbps	0,506

```
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           2        1000           1           0
* GiO/0/0.3706                  -           -           -           -           -           -           -           -           -
* GiO/0/0.4067                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0     4096000         666     4658000         569           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0      519000         223     6150000         631           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     4843000         592     4310000         685           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      506000           0           0           0           0
* Vlan1007                      0           0           0           0      565000         274     7462000         749           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067445#sh clock
21:15:07.917 gmt Wed Feb 25 2026
CER067445#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3229	1	Cundinamarca, Tocancipa; Calle 10 # 7-05	0,512 Mbps	0,499

```
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     2248687     501000        111     679000        109          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     671000         95     323000         79          0
* GigabitEthernet0/1/5          0           0         0           0     123000         18     477000         50          0
* GigabitEthernet0/1/6          0           0         0           0          0          0      13000         11          0
* GigabitEthernet0/1/7          0           0         0           0     149000         30     255000         48          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     2248003     998000        177     889000        158          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     885000        169     983000        177          0
* Vlan20                        0           0         0           0          0          0          0          0          0
* Vlan100                       0           0         0           0     499000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062288#sh clock
21:17:57.205 gmt Wed Feb 25 2026
CER062288#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3230	4	Cundinamarca, Topaipi; Calle 4 #8-37/47	0,512 Mbps	0,497

```
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        9076      25000         10      32000          9          0
* Gi0/0/0.2332                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2554                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      73000          5      14000          8          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0          0          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        9066      26000          9      83000          8          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       1000          2          0          0          0
* Vlan100                       0           0           0           0     497000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053960#sh clock
21:19:55.004 gmt Wed Feb 25 2026
CER053960#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3231	4	Cundinamarca, Ubalá; Carrera 3 No. 3-26	0,512 Mbps	0,479

```
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           0       3000          5      13000          5          0
* Gi0/0/0.3767                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.4068                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0       77947    3472000        307     315000        159          0
* Gi0/0/1.1006                  -           -         -           -          -          -          -          -          -
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0         0           0     185000        159    3224000        287          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0         0           0          0          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       77946    3305000        303     201000        167          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     188000        169    3279000        304          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
CER067600#sh clock
21:23:18.091 gmt Wed Feb 25 2026
CER067600#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3232	2	Cundinamarca, Ubaté; Carrera 6 # 6-64	0,512 Mbps	0,486

```
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
* GiO/0/0.2335                  -           -         -         -          -          -          -          -          -
* GiO/0/0.2550                  -           -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0      4048     945000        206     798000        210          0
  GigabitEthernet0/1/0          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0         0    2073000        336    2330000        332          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    1847000        337    2064000        335          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
* Vlan2000                      0           0         0         0    2076000        344    2354000        343          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062385#sh clock
21:26:23.853 gmt Wed Feb 25 2026
CER062385#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3233	2	Cundinamarca, Ubaté; Calle 9 # 7 -32 ofi 402	0,512 Mbps	0,506

```
CER062389#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0    2313000        516    3652000        496          0
* Gi0/0/0.2333                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2551                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          1           0           0           0    3960000        928    4691000       1037          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0          0          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    3305000        522    2462000        405          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     506000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062389#sh clock
21:28:56.624 gmt Wed Feb 25 2026
CER062389#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3235	3	Cundinamarca, Une; Calle 6 # 4-44	0,512 Mbps	0,489

```
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    265000        45    106000        30         0
* Gi0/0/0.3769                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4069                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    115000        21    185000        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         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0         0    191000        37    124000        29         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    489000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067602#sh clock
21:31:55.830 gmt Wed Feb 25 2026
CER067602#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3563	3	Cundinamarca, Ricaurte; Carrera 15 # 4-16	0,512 Mbps	0,498

```
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    333000        65    229000        43         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.1301                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    233000        38    201000        49         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         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    213000        61    245000        45         0
* Tunnel26                      0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0    498000         0         0         0         0
* 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
21:39:12.692 gmt Wed Feb 25 2026
CER116589#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3567	1	Cundinamarca, Bogotá; Carrera 14 B # 0 sur 56 bodega Imprenta	0,512 Mbps	0,480

```
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      3240      8000         6         0         0         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.1301                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0         0         1    408000        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
* Tunnel16                      0         0         0      3236    424000        35      8000        20         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      4000        20    422000        35         0
* Vlan20                        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
CER127393#sh clock
21:42:24.279 gmt Wed Feb 25 2026
```

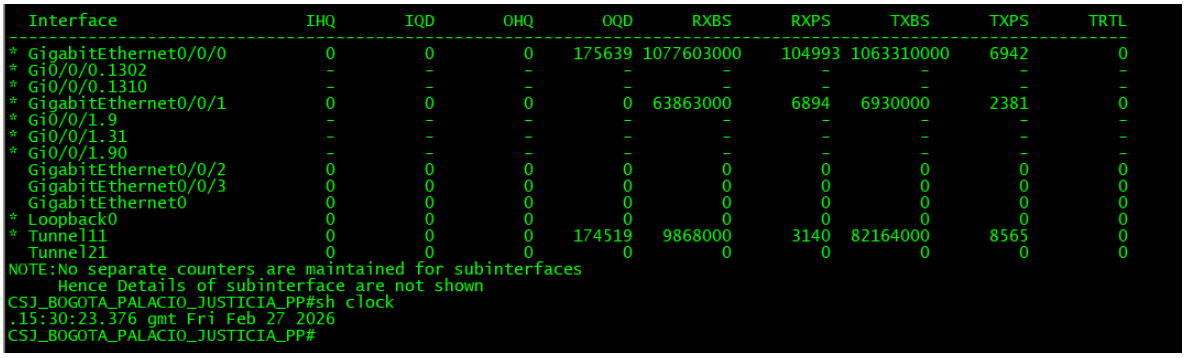
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3571	3	Cundinamarca, Chocontá; Calle 6 Carrera 3 Esquina	0,512 Mbps	0,487

```
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

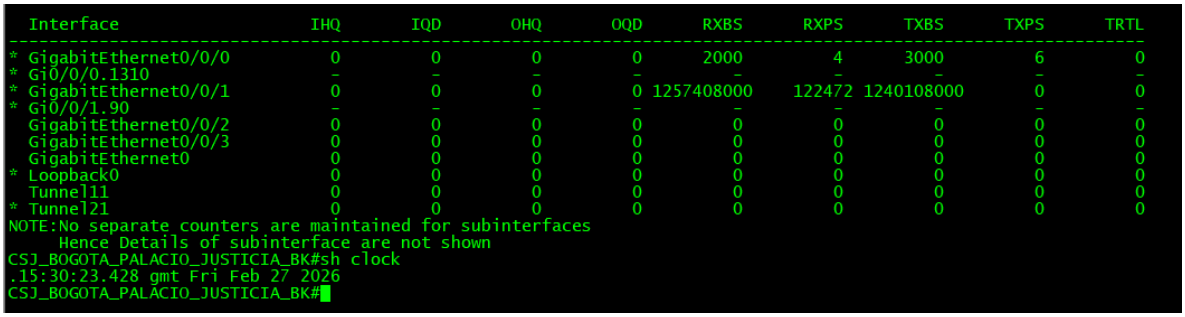
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0    1322000        346    2076000        309          0
* Gi0/0/0.1300                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.1301                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0    1855000        420    5004000        647          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0          0          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    5081000        663    1865000        406          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     487000          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
21:44:48.305 gmt Wed Feb 25 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
4500	1	Cundinamarca, Bogotá; Calle 12 # 7-65, Palacio de Justicia	1000 Mbps	1077



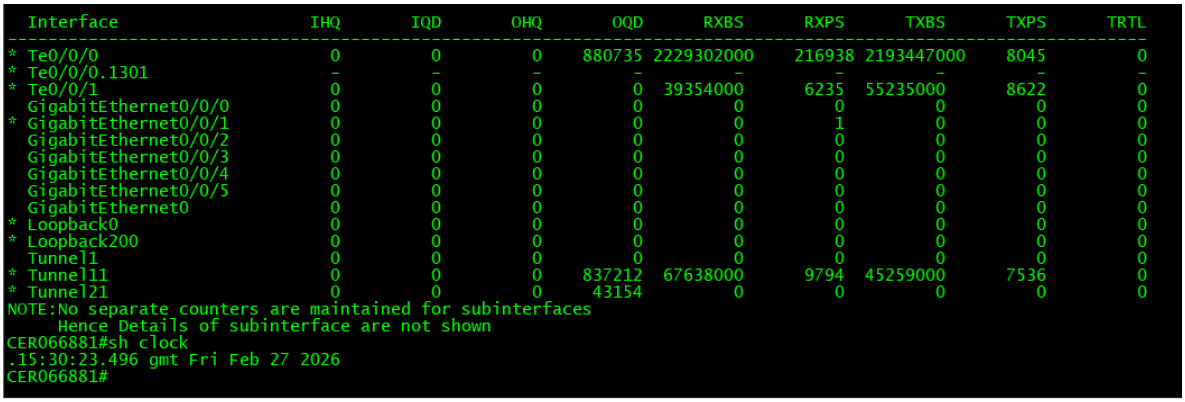
```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    175639 1077603000     104993 1063310000       6942          0
* Gi0/0/0.1302                  -         -         -         -          -          -          -          -          -
* Gi0/0/0.1310                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0   63863000       6894    6930000       2381          0
* Gi0/0/1.9                     -         -         -         -          -          -          -          -          -
* Gi0/0/1.31                    -         -         -         -          -          -          -          -          -
* Gi0/0/1.90                    -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* LoopBack0                     0         0         0         0          0          0          0          0          0
* Tunnel11                      0         0         0    174519    9868000       3140   82164000       8565          0
  Tunnel21                      0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CSJ_BOGOTA_PALACIO_JUSTICIA_PP#sh clock
.15:30:23.376 gmt Fri Feb 27 2026
CSJ_BOGOTA_PALACIO_JUSTICIA_PP#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
4500-B	1	Cundinamarca, Bogotá; Calle 12 # 7-65, Palacio de Justicia	1000 Mbps	1240



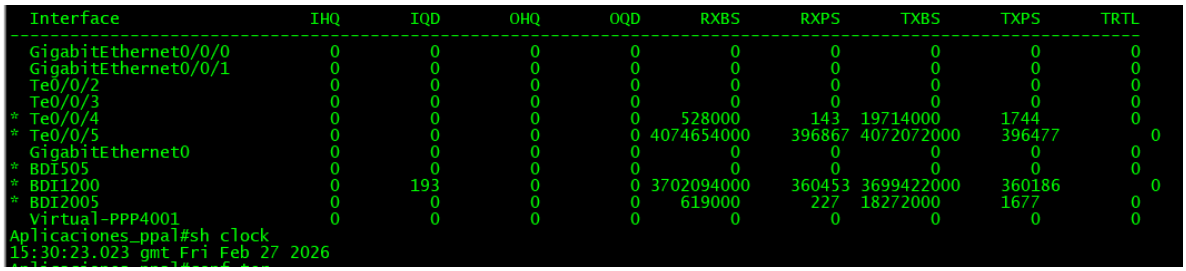
```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0       2000          4       3000          6          0
* Gi0/0/0.1310                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0 1257408000     122472 1240108000          0          0
* Gi0/0/1.90                    -         -         -         -          -          -          -          -          -
  GigabitEthernet0/0/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/0/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
  Tunnel11                      0         0         0         0          0          0          0          0          0
* Tunnel21                      0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CSJ_BOGOTA_PALACIO_JUSTICIA_BK#sh clock
.15:30:23.428 gmt Fri Feb 27 2026
CSJ_BOGOTA_PALACIO_JUSTICIA_BK#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
9	1	Cundinamarca, Bogota; Sede Judicial del CAN,Carrera 57 # 43-91 Av. La Esmeralda	2000 Mbps	2193



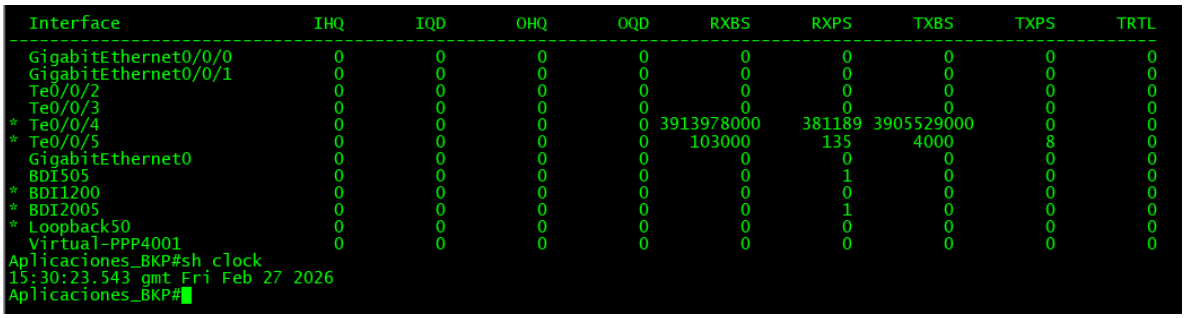
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* Te0/0/0                     0          0          0     880735 2229302000     216938 2193447000       8045         0
* Te0/0/0.1301                -          -          -          -          -          -          -          -         -
* Te0/0/1                     0          0          0          0   39354000       6235   55235000       8622         0
  GigabitEthernet0/0/0        0          0          0          0          0          0          0          0         0
* GigabitEthernet0/0/1        0          0          0          0          0          1          0          0         0
  GigabitEthernet0/0/2        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/3        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/4        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/5        0          0          0          0          0          0          0          0         0
  GigabitEthernet0            0          0          0          0          0          0          0          0         0
* Loopback0                   0          0          0          0          0          0          0          0         0
* Loopback200                 0          0          0          0          0          0          0          0         0
  Tunnel1                     0          0          0          0          0          0          0          0         0
* Tunnel11                    0          0          0     837212   67638000       9794   45259000       7536         0
* Tunnel21                    0          0          0      43154          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO66881#sh clock
.15:30:23.496 gmt Fri Feb 27 2026
CERO66881#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1035	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet aplicaciones	4000 Mbps	4076



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
  Te0/0/2                       0          0          0          0          0          0          0          0          0
  Te0/0/3                       0          0          0          0          0          0          0          0          0
* Te0/0/4                       0          0          0          0     528000        143   19714000       1744          0
* Te0/0/5                       0          0          0          0 4074654000     396867 4072072000     396477          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* BDI505                        0          0          0          0          0          0          0          0          0
* BDI1200                       0        193          0          0 3702094000     360453 3699422000     360186          0
* BDI2005                       0          0          0          0     619000        227   18272000       1677          0
  Virtual-PPP4001               0          0          0          0          0          0          0          0          0
Aplicaciones_ppal#sh clock
15:30:23.023 gmt Fri Feb 27 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1035-B	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet aplicaciones	4000 Mbps	3,9

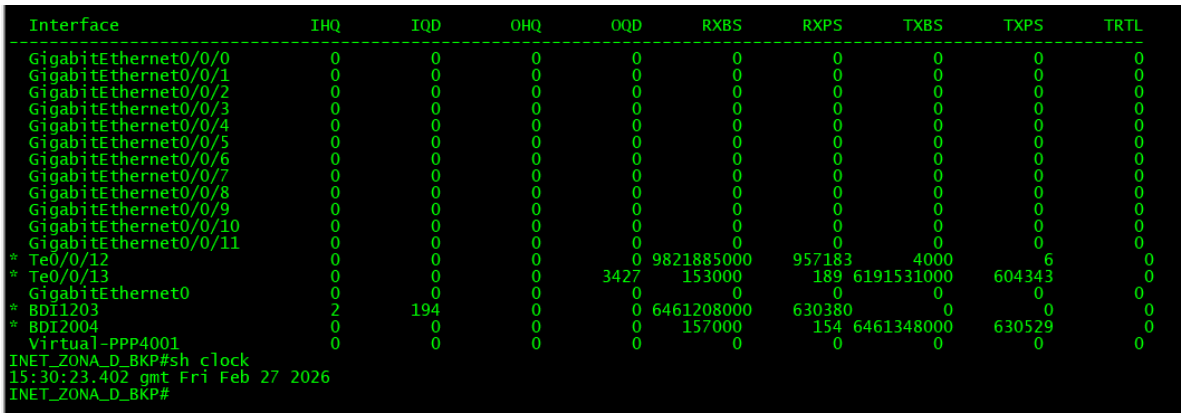


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
  Te0/0/2                       0          0          0          0          0          0          0          0          0
  Te0/0/3                       0          0          0          0          0          0          0          0          0
* Te0/0/4                       0          0          0          0 3913978000     381189 3905529000          0          0
* Te0/0/5                       0          0          0          0     103000        135       4000          8          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
  BDI505                        0          0          0          0          0          1          0          0          0
* BDI1200                       0          0          0          0          0          0          0          0          0
* BDI2005                       0          0          0          0          0          1          0          0          0
* Loopback50                    0          0          0          0          0          0          0          0          0
  Virtual-PPP4001               0          0          0          0          0          0          0          0          0
Aplicaciones_BKP#sh clock
15:30:23.543 gmt Fri Feb 27 2026
Aplicaciones_BKP#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
0001	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona D	10000 Mbps	9247

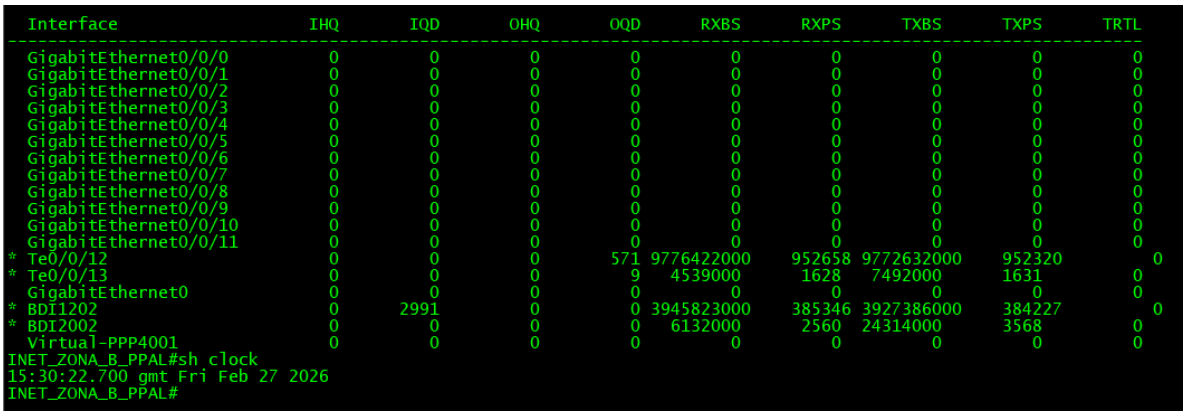
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/3          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/4          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/5          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/6          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/7          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/8          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/9          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/10         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/0/11         0          0          0          0          0          0          0          0         0
* Te0/0/12                     0          0          0        131    8185000       5734   17965000       8564         0
* Te0/0/13                     0          0          0          0 9247930000       3632 9297428000        268         0
  GigabitEthernet0              0          0          0          0          0          0          0          0         0
* BDI1204                      0         85          0          0   65786000      34148   75298000      37370         0
* BDI2004                      0       1250          0          0   11328000       3706    1607000        314         0
* Tunnel0                      0          0          0          0          0          0          0          0         0
  Virtual-PPP4001              0          0          0          0          0          0          0          0         0
INET_ZONA_D_PPAL#sh clock
15:30:23.070 gmt Fri Feb 27 2026
INET_ZONA_D_PPAL#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1-B	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona D	10000 Mbps	9821



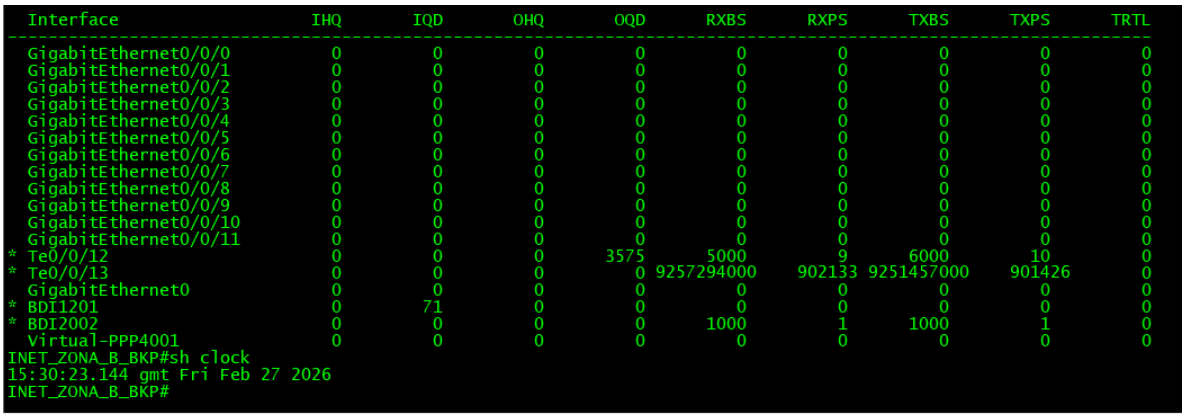
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/7          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/8          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/9          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/10         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/11         0          0          0          0          0          0          0          0          0
* Te0/0/12                     0          0          0          0 9821885000     957183       4000          6          0
* Te0/0/13                     0          0          0       3427     153000        189 6191531000     604343          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* BDI1203                      2        194          0          0 6461208000     630380          0          0          0
* BDI2004                      0          0          0          0     157000        154 6461348000     630529          0
  Virtual-PPP4001              0          0          0          0          0          0          0          0          0
INET_ZONA_D_BKP#sh clock
15:30:23.402 gmt Fri Feb 27 2026
INET_ZONA_D_BKP#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
0002	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona B	10000 Mbps	9772



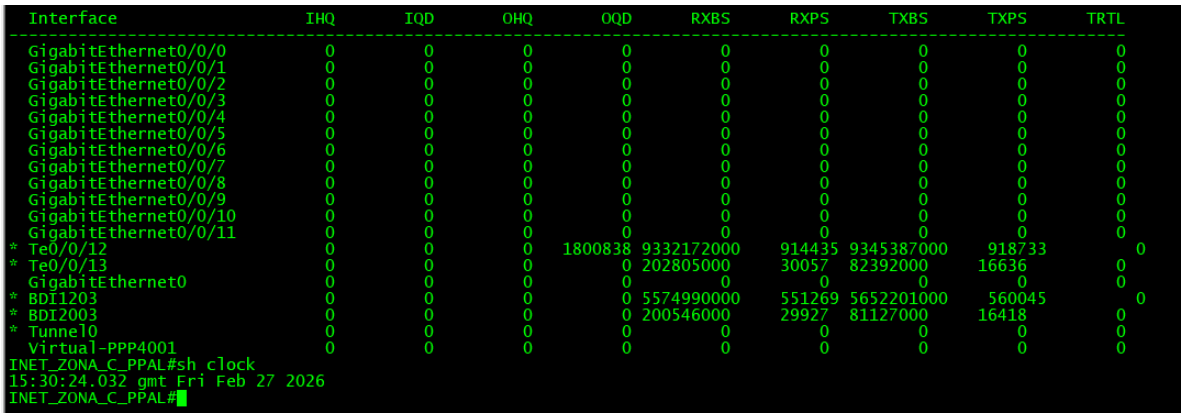
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/1       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/2       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/3       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/4       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/5       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/6       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/7       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/8       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/9       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/10      0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/11      0          0          0          0           0           0           0           0           0
* Te0/0/12                  0          0          0        571  9776422000      952658  9772632000      952320           0
* Te0/0/13                  0          0          0          9     4539000        1628     7492000        1631           0
  GigabitEthernet0          0          0          0          0           0           0           0           0           0
* BDI1202                   0       2991          0          0  3945823000      385346  3927386000      384227           0
* BDI2002                   0          0          0          0     6132000        2560    24314000        3568           0
  Virtual-PPP4001           0          0          0          0           0           0           0           0           0
INET_ZONA_B_PPAL#sh clock
15:30:22.700 gmt Fri Feb 27 2026
INET_ZONA_B_PPAL#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2-B	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona B	10000 Mbps	9257



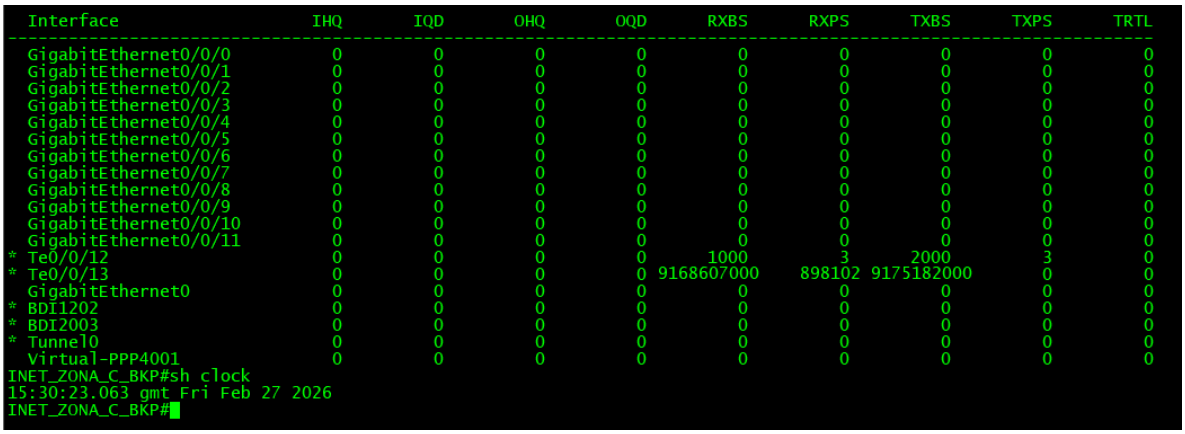
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/0/1       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/0/2       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/0/3       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/0/4       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/0/5       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/0/6       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/0/7       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/0/8       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/0/9       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/0/10      0         0         0         0          0          0          0          0         0
  GigabitEthernet0/0/11      0         0         0         0          0          0          0          0         0
* Te0/0/12                  0         0         0      3575       5000          9       6000         10         0
* Te0/0/13                  0         0         0         0 9257294000     902133 9251457000     901426         0
  GigabitEthernet0           0         0         0         0          0          0          0          0         0
* BDI1201                   0        71         0         0          0          0          0          0         0
* BDI2002                   0         0         0         0       1000          1       1000          1         0
  Virtual-PPP4001           0         0         0         0          0          0          0          0         0
INET_ZONA_B_BKP#sh clock
15:30:23.144 gmt Fri Feb 27 2026
INET_ZONA_B_BKP#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
0003	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona C	10000 Mbps	9332



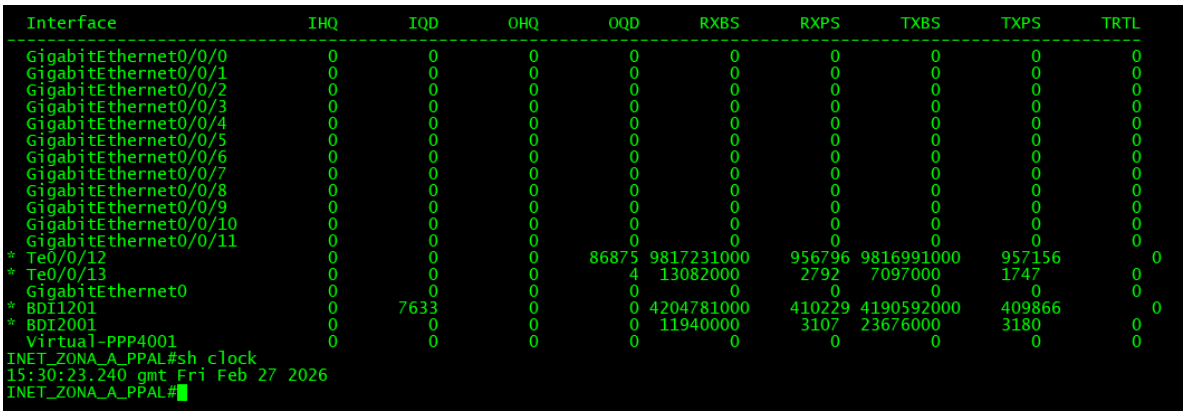
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/1          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/2          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/3          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/4          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/5          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/6          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/7          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/8          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/9          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/10         0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/11         0          0          0          0           0           0           0           0           0
* Te0/0/12                     0          0          0    1800838  9332172000      914435  9345387000      918733           0
* Te0/0/13                     0          0          0          0   202805000       30057   82392000       16636           0
  GigabitEthernet0              0          0          0          0           0           0           0           0           0
* BDI1203                      0          0          0          0  5574990000      551269  5652201000      560045           0
* BDI2003                      0          0          0          0   200546000       29927   81127000       16418           0
* Tunnel0                      0          0          0          0           0           0           0           0           0
  Virtual-PPP4001              0          0          0          0           0           0           0           0           0
INET_ZONA_C_PPAL#sh clock
15:30:24.032 gmt Fri Feb 27 2026
INET_ZONA_C_PPAL#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3-B	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona C	10000 Mbps	9168



```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/1       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/2       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/3       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/4       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/5       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/6       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/7       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/8       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/9       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/10      0          0          0          0           0           0           0           0           0
  GigabitEthernet0/0/11      0          0          0          0           0           0           0           0           0
* Te0/0/12                  0          0          0          0        1000           3        2000           3           0
* Te0/0/13                  0          0          0          0  9168607000      898102  9175182000           0           0
  GigabitEthernet0           0          0          0          0           0           0           0           0           0
* BDI1202                   0          0          0          0           0           0           0           0           0
* BDI2003                   0          0          0          0           0           0           0           0           0
* Tunnel0                   0          0          0          0           0           0           0           0           0
  Virtual-PPP4001           0          0          0          0           0           0           0           0           0
INET_ZONA_C_BKP#sh clock
15:30:23.063 gmt Fri Feb 27 2026
INET_ZONA_C_BKP#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
0004	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona A	10000 Mbps	9816



```
  Interface                   IHQ        IQD       OHQ        OQD       RXBS        RXPS       TXBS        TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0          0         0          0          0           0          0           0         0
  GigabitEthernet0/0/1          0          0         0          0          0           0          0           0         0
  GigabitEthernet0/0/2          0          0         0          0          0           0          0           0         0
  GigabitEthernet0/0/3          0          0         0          0          0           0          0           0         0
  GigabitEthernet0/0/4          0          0         0          0          0           0          0           0         0
  GigabitEthernet0/0/5          0          0         0          0          0           0          0           0         0
  GigabitEthernet0/0/6          0          0         0          0          0           0          0           0         0
  GigabitEthernet0/0/7          0          0         0          0          0           0          0           0         0
  GigabitEthernet0/0/8          0          0         0          0          0           0          0           0         0
  GigabitEthernet0/0/9          0          0         0          0          0           0          0           0         0
  GigabitEthernet0/0/10         0          0         0          0          0           0          0           0         0
  GigabitEthernet0/0/11         0          0         0          0          0           0          0           0         0
* Te0/0/12                     0          0         0      86875 9817231000      956796 9816991000      957156         0
* Te0/0/13                     0          0         0          4   13082000        2792    7097000        1747         0
  GigabitEthernet0              0          0         0          0          0           0          0           0         0
* BDI1201                      0       7633         0          0 4204781000      410229 4190592000      409866         0
* BDI2001                      0          0         0          0   11940000        3107   23676000        3180         0
  Virtual-PPP4001              0          0         0          0          0           0          0           0         0
INET_ZONA_A_PPAL#sh clock
15:30:23.240 gmt Fri Feb 27 2026
INET_ZONA_A_PPAL#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
4-B	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona A	10000 Mbps	9164

```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/6       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/7       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/8       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/9       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/10      0          0          0          0          0          0          0          0          0
  GigabitEthernet0/0/11      0          0          0          0          0          0          0          0          0
* Te0/0/12                  0          0          0       1972       3000          6       4000          7          0
* Te0/0/13                  0          0          0          0 9164558000     893250 9164509000     893572          0
  GigabitEthernet0           0          0          0          0          0          0          0          0          0
* BDI1200                   0          0          0          0          0          0          0          0          0
* BDI2001                   0       1681          0          0          0          0          0          0          0
* Loopback16                0          0          0          0          0          0          0          0          0
  Tunnel0                    0          0          0          0          0          0          0          0          0
  Virtual-PPP4001            0          0          0          0          0          0          0          0          0
ADI_RUTA2_ZONA_A_BKP#sh clock
15:30:23.076 gmt Fri Feb 27 2026
ADI_RUTA2_ZONA_A_BKP#
```

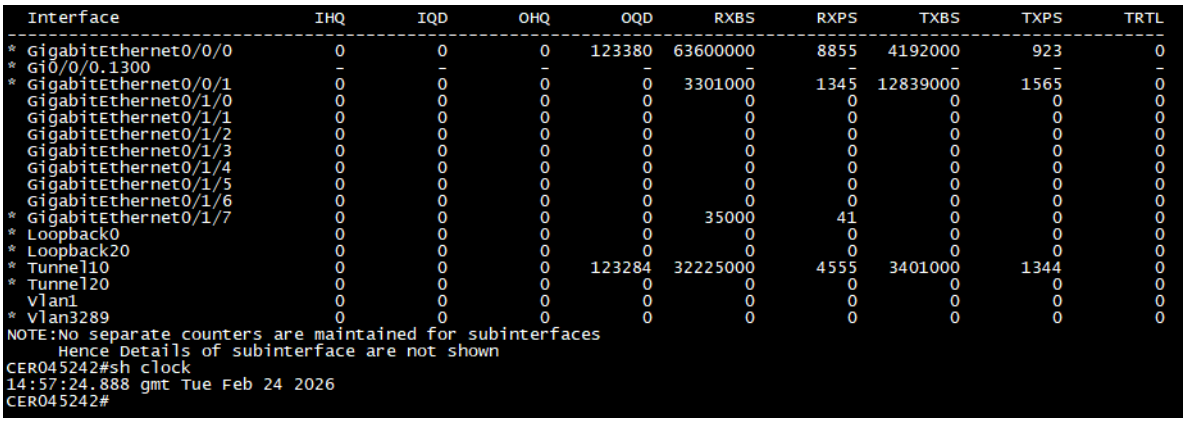
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
116	1	Cundinamarca, Bogotá; Carrera 78 # 77A-6	64 Mbps	63,6

```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0        3146   63697000       8235     393000         89         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     420000         92     346000         80         0
* GigabitEthernet0/1/7          0           0            0           0          0          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     662000        115     436000         92         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     430000         98     359000         91         0
* Vlan30                        0           0            0           0          0          0          0          0         0
* Vlan100                       0           0            0           0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER061962#sh clock
14:55:59.314 gmt Tue Feb 24 2026
CER061962#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
117	1	Cundinamarca, Bogotá; Carrera 69 # 36-70,	64 Mbps	63,3

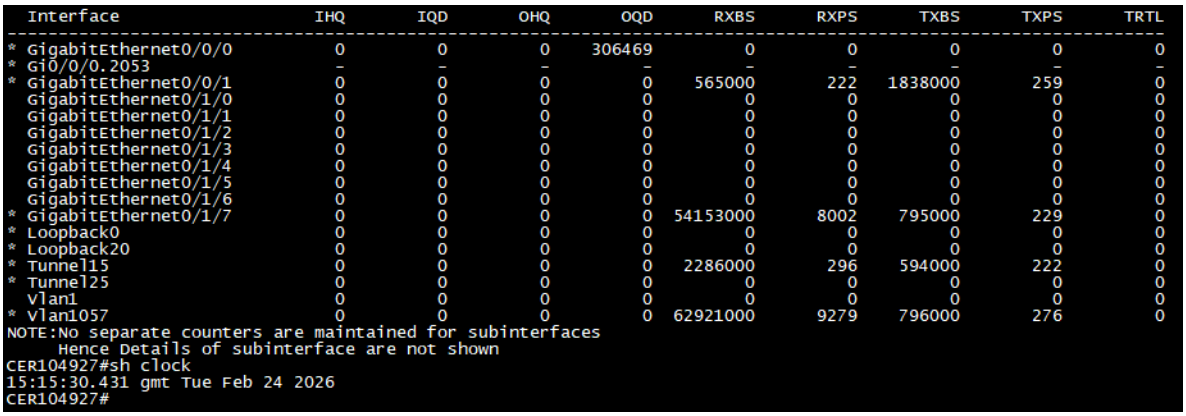
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   63316000      10682     134000         46          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     102000         49     421000         69          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0          0          0          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback10                 0          0          0          0          0          0          0          0          0
* 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    1277000       1894      85000         34          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     103000         49     433000         82          0
* Vlan20                     0          0          0          0          0          0          0          0          0
* Vlan100                    0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER061967#sh clock
14:57:06.844 gmt Tue Feb 24 2026
CER061967#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
163	2	Córdoba, Lorica; Calle 2 # 14-08 Barrio Remol	64 Mbps	63,6



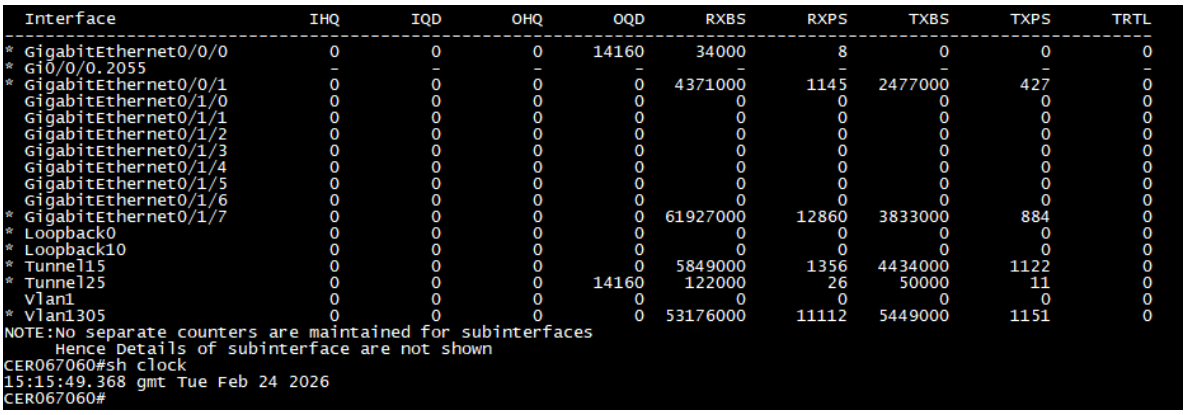
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS      TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0      123380   63600000       8855   4192000        923         0
* Gi0/0/0.1300                  -           -            -           -          -          -         -          -         -
* GigabitEthernet0/0/1          0           0            0           0    3301000       1345  12839000       1565         0
  GigabitEthernet0/1/0          0           0            0           0          0          0         0          0         0
  GigabitEthernet0/1/1          0           0            0           0          0          0         0          0         0
  GigabitEthernet0/1/2          0           0            0           0          0          0         0          0         0
  GigabitEthernet0/1/3          0           0            0           0          0          0         0          0         0
  GigabitEthernet0/1/4          0           0            0           0          0          0         0          0         0
  GigabitEthernet0/1/5          0           0            0           0          0          0         0          0         0
  GigabitEthernet0/1/6          0           0            0           0          0          0         0          0         0
* GigabitEthernet0/1/7          0           0            0           0      35000         41         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      123284   32225000       4555   3401000       1344         0
* Tunnel20                      0           0            0           0          0          0         0          0         0
  Vlan1                         0           0            0           0          0          0         0          0         0
* Vlan3289                      0           0            0           0          0          0         0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER045242#sh clock
14:57:24.888 gmt Tue Feb 24 2026
CER045242#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
168	3	Arauca, Arauca; Calle 16 # 20-40-Edificio Ig	64 Mbps	62,9



```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           306469      0           0           0           0           0
* Gi0/0/0.2053                -           -            -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0            0           0           565000      222         1838000     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           0           0           0           0           0
  GigabitEthernet0/1/4        0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0            0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0            0           0           54153000    8002        795000      229         0
* Loopback0                   0           0            0           0           0           0           0           0           0
* Loopback20                  0           0            0           0           0           0           0           0           0
* Tunnel15                    0           0            0           0           2286000     296         594000      222         0
* Tunnel25                    0           0            0           0           0           0           0           0           0
  Vlan1                       0           0            0           0           0           0           0           0           0
* Vlan1057                    0           0            0           0           62921000    9279        796000      276         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER104927#sh clock
15:15:30.431 gmt Tue Feb 24 2026
CER104927#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
170	3	Arauca, Arauca; Calle 19 # 21-31 Palacio de J	64 Mbps	61,9

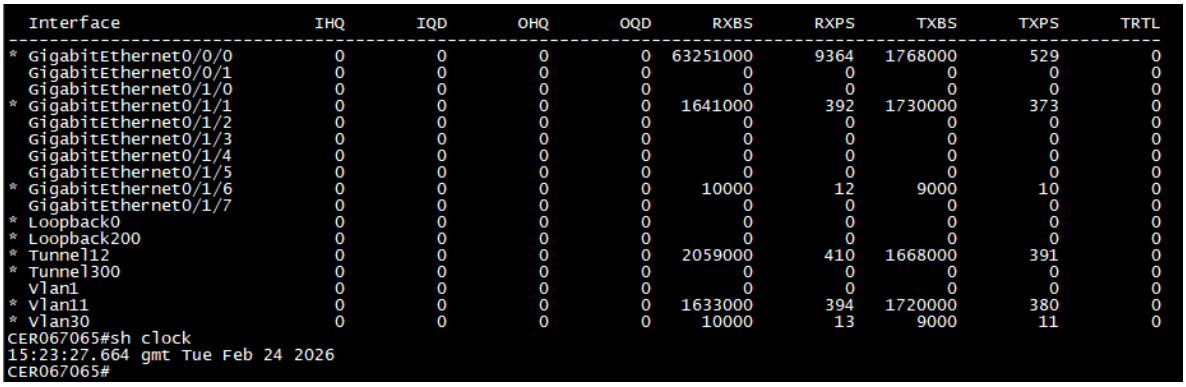


```
  Interface                   IHQ        IQD          OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0            0      14160      34000          8          0          0         0
* Gi0/0/0.2055                  -          -            -          -          -          -          -          -         -
* GigabitEthernet0/0/1          0          0            0          0    4371000       1145    2477000        427         0
  GigabitEthernet0/1/0          0          0            0          0          0          0          0          0         0
  GigabitEthernet0/1/1          0          0            0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0            0          0          0          0          0          0         0
  GigabitEthernet0/1/3          0          0            0          0          0          0          0          0         0
  GigabitEthernet0/1/4          0          0            0          0          0          0          0          0         0
  GigabitEthernet0/1/5          0          0            0          0          0          0          0          0         0
  GigabitEthernet0/1/6          0          0            0          0          0          0          0          0         0
* GigabitEthernet0/1/7          0          0            0          0   61927000      12860    3833000        884         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    5849000       1356    4434000       1122         0
* Tunnel25                      0          0            0      14160     122000         26      50000         11         0
  Vlan1                         0          0            0          0          0          0          0          0         0
* Vlan1305                      0          0            0          0   53176000      11112    5449000       1151         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067060#sh clock
15:15:49.368 gmt Tue Feb 24 2026
CER067060#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
174	2	Bolívar, El Cármen de Bolívar; Calle 24 # 45-22, P	64 Mbps	63,1

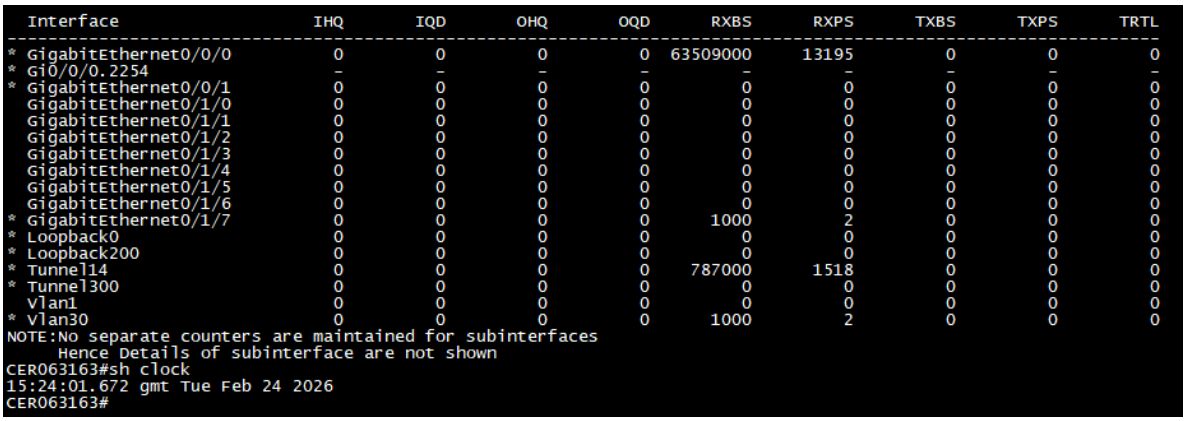
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     304558   63101000       9814    1111000        371          0
* Gi0/0/0.2058                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0    1765000       1028   14797000       1501          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0       5000          9          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Tunnel13                      0          0          0     304557   19104000       1855    1853000       1032          0
* Tunnel23                      0          0          0          0      52000          1      33000          1          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan1289                      0          0          0          0     425000         59      43000          1          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063183#sh clock
15:13:44.618 gmt Tue Feb 24 2026
CER063183#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
184	3	Caldas, Riosucio; Avenida Fund Calle 5 # 12-125	64 Mbps	63,2



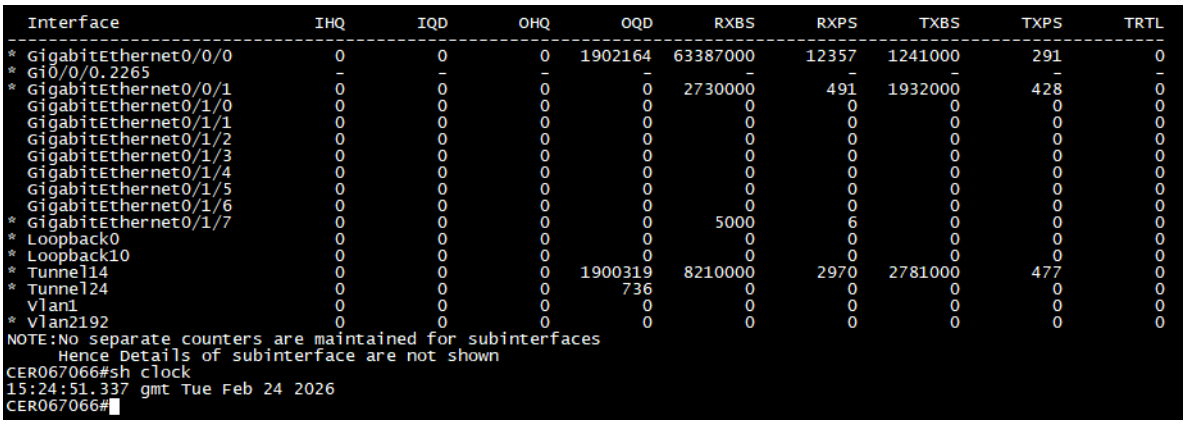
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0          0   63251000       9364    1768000        529          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    1641000        392    1730000        373          0
  GigabitEthernet0/1/2         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/6         0          0          0          0      10000         12       9000         10          0
  GigabitEthernet0/1/7         0          0          0          0          0          0          0          0          0
* Loopback0                    0          0          0          0          0          0          0          0          0
* Loopback200                  0          0          0          0          0          0          0          0          0
* Tunnel12                     0          0          0          0    2059000        410    1668000        391          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    1633000        394    1720000        380          0
* Vlan30                       0          0          0          0      10000         13       9000         11          0
CER067065#sh clock
15:23:27.664 gmt Tue Feb 24 2026
CER067065#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
189	2	Cauca, Caloto; Carrera 5 # 10-63, Palacio	64 Mbps	63,5



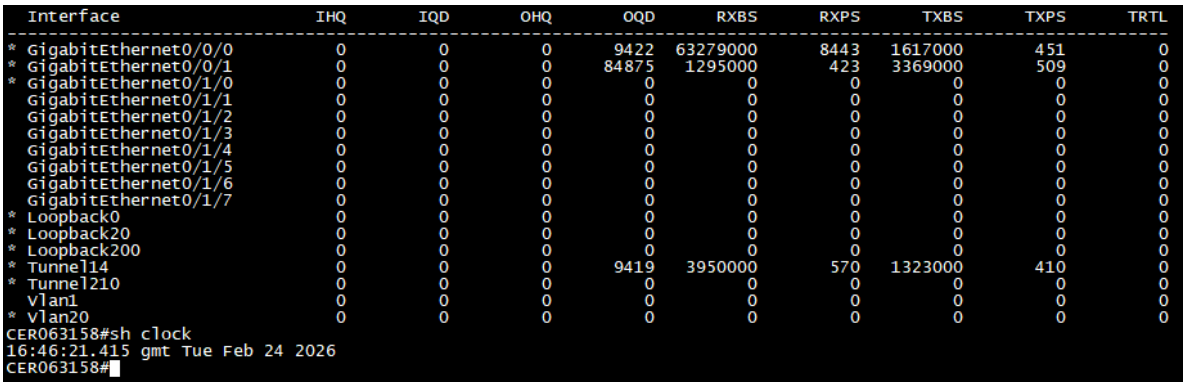
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS     TXBS     TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0            0           0   63509000      13195        0        0        0
* Gi0/0/0.2254                -           -            -           -          -          -        -        -        -
* GigabitEthernet0/0/1         0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/0         0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/1         0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/2         0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/3         0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/4         0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/5         0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/6         0           0            0           0          0          0        0        0        0
* GigabitEthernet0/1/7         0           0            0           0       1000          2        0        0        0
* Loopback0                    0           0            0           0          0          0        0        0        0
* Loopback200                  0           0            0           0          0          0        0        0        0
* Tunnel14                     0           0            0           0     787000       1518        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
CER063163#sh clock
15:24:01.672 gmt Tue Feb 24 2026
CER063163#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
191	3	Cauca, Patia; Carrera 5 # 4-46	64 Mbps	63,3



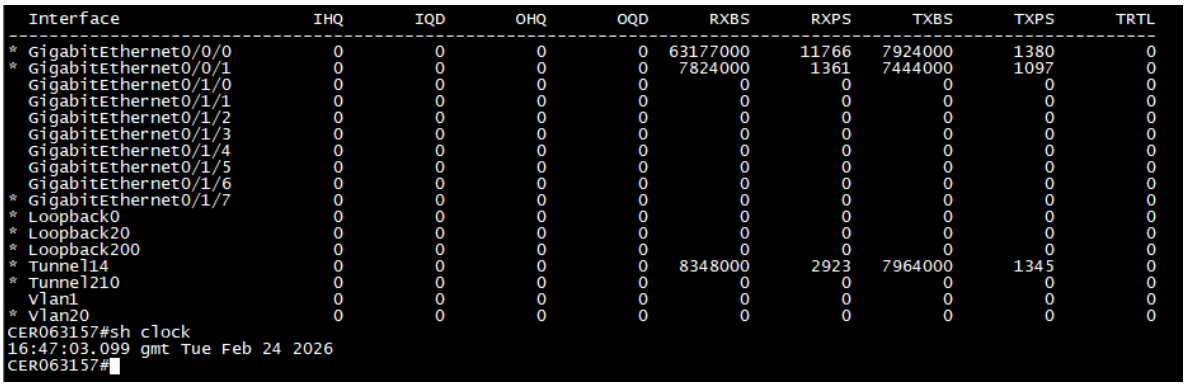
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0    1902164   63387000      12357    1241000        291          0
* GiO/0/0.2265                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0    2730000        491    1932000        428          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       5000          6          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Tunnel14                      0          0          0    1900319    8210000       2970    2781000        477          0
* Tunnel24                      0          0          0        736          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan2192                      0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067066#sh clock
15:24:51.337 gmt Tue Feb 24 2026
CER067066#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
193	2	Cauca, Popayán; Carrera 5 # 3-74	64 Mbps	63,2



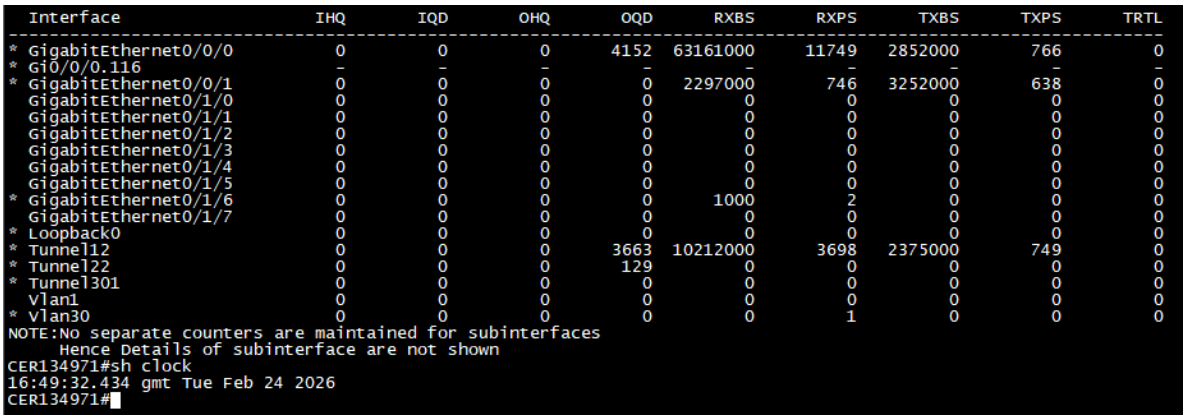
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0       9422   63279000       8443    1617000        451          0
* GigabitEthernet0/0/1       0          0          0      84875    1295000        423    3369000        509          0
* GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          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       9419    3950000        570    1323000        410          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
CER063158#sh clock
16:46:21.415 gmt Tue Feb 24 2026
CER063158#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
194	2	Cauca, Popayán; Calle 5A # 1-11	64 Mbps	63,1



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   63177000      11766    7924000       1380          0
* GigabitEthernet0/0/1       0          0          0          0    7824000       1361    7444000       1097          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          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    8348000       2923    7964000       1345          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
CER063157#sh clock
16:47:03.099 gmt Tue Feb 24 2026
CER063157#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
206	3	Caldas, La Dorada; Carrera 4 No 10-57	64 Mbps	63,1

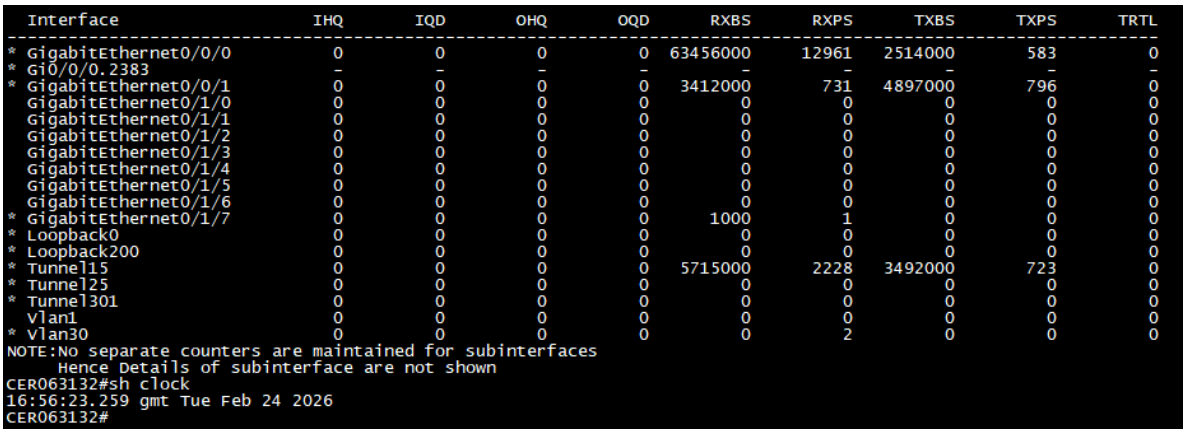


```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0       4152   63161000      11749    2852000        766          0
* Gi0/0/0.116                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1       0          0          0          0    2297000        746    3252000        638          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          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
* Tunnel12                   0          0          0       3663   10212000       3698    2375000        749          0
* Tunnel22                   0          0          0        129          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
CER134971#sh clock
16:49:32.434 gmt Tue Feb 24 2026
CER134971#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
223	3	La Guajira, San Juan del Cesar; Calle 7 # 9-110	64 Mbps	63,1

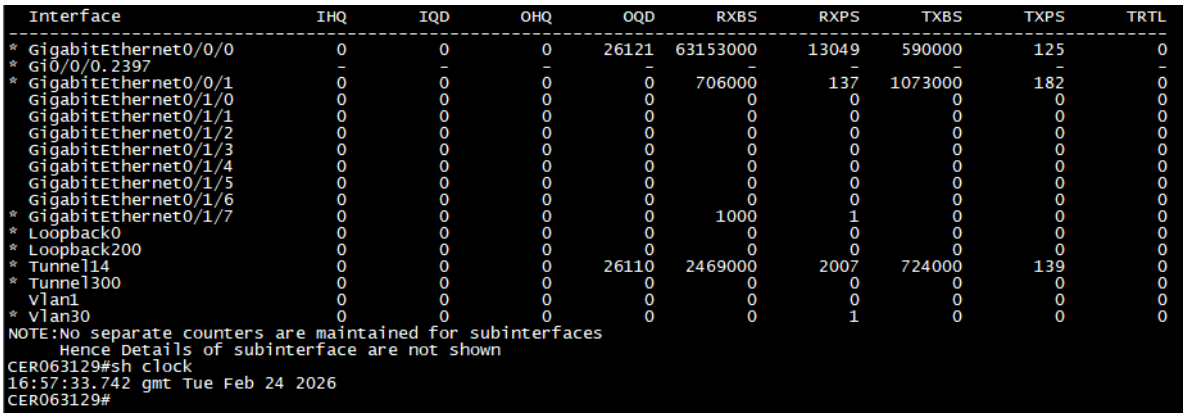
```
  Interface                IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0  63108000      9290         0         0         0
  GigabitEthernet0/0/1       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1       0         0         0         0   7777000      1262   6812000      1240         0
  GigabitEthernet0/1/2       0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3       0         0         0         0     32000        41   1533000       408         0
  GigabitEthernet0/1/4       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6       0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7       0         0         0         0         0         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  26579000      4465   7988000      1273         0
* Tunnel20                   0         0         0         0         0         0         0         0         0
  Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan100                    0         0         0         0   7866000      1277   6877000      1265         0
* Vlan294                    0         0         0         0         0         0   1495000       407         0
CER043851#sh clock
16:57:09.039 gmt Tue Feb 24 2026
CER043851#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
233	3	Meta, Granada; Carrera 15 # 24-03, Palacio	64 Mbps	63,4



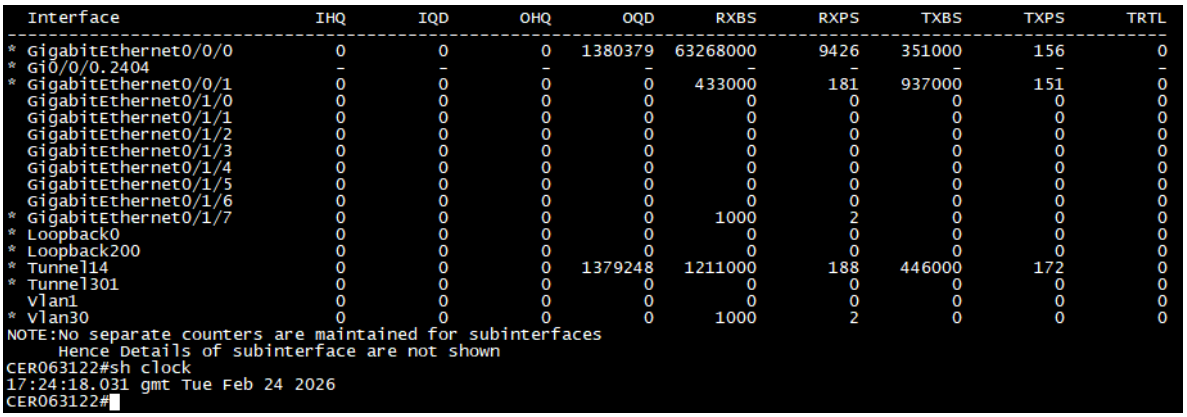
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   63456000      12961    2514000        583          0
* Gi0/0/0.2383               -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1       0          0          0          0    3412000        731    4897000        796          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          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    5715000       2228    3492000        723          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          0          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO63132#sh clock
16:56:23.259 gmt Tue Feb 24 2026
CERO63132#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
236	4	Nariño, La Unión; Carrera 1 No. 11 - 55 bario	64 Mbps	63,1



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          26121     63153000   13049      590000     125       0
* GI0/0/0.2397                -          -          -          -         -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0         706000     137        1073000    182       0
  GigabitEthernet0/1/0        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0         1000       1          0          0         0
* Loopback0                   0          0          0          0         0          0          0          0         0
* Loopback200                 0          0          0          0         0          0          0          0         0
* Tunnel14                    0          0          0          26110     2469000    2007       724000     139       0
* Tunnel300                   0          0          0          0         0          0          0          0         0
  Vlan1                       0          0          0          0         0          0          0          0         0
* Vlan30                      0          0          0          0         0          1          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063129#sh clock
16:57:33.742 gmt Tue Feb 24 2026
CER063129#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
242	3	Nariño, Tuquerres; Carrera 13 #16-26	64 Mbps	63,2

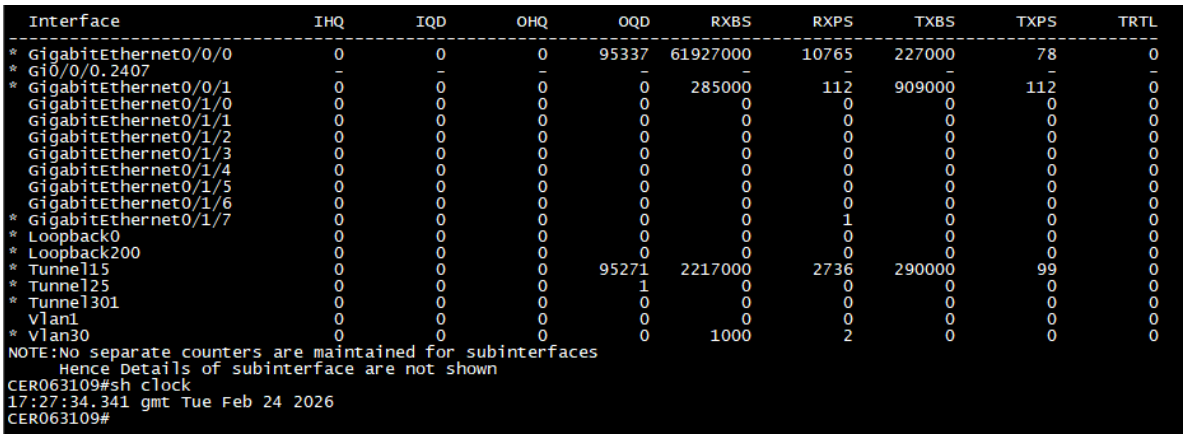


```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0     1380379     63268000        9426      351000         156           0
* Gi0/0/0.2404                  -           -            -           -            -           -           -           -           -
* GigabitEthernet0/0/1          0           0            0           0      433000         181      937000         151           0
  GigabitEthernet0/1/0          0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0            0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0            0           0        1000           2           0           0           0
* Loopback0                     0           0            0           0           0           0           0           0           0
* Loopback200                   0           0            0           0           0           0           0           0           0
* Tunnel14                      0           0            0     1379248     1211000         188      446000         172           0
* Tunnel301                     0           0            0           0           0           0           0           0           0
  Vlan1                         0           0            0           0           0           0           0           0           0
* Vlan30                        0           0            0           0        1000           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063122#sh clock
17:24:18.031 gmt Tue Feb 24 2026
CER063122#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
251	2	Norte de Santander, Villa del Rosario; Kilómetro 3	64 Mbps	63,4

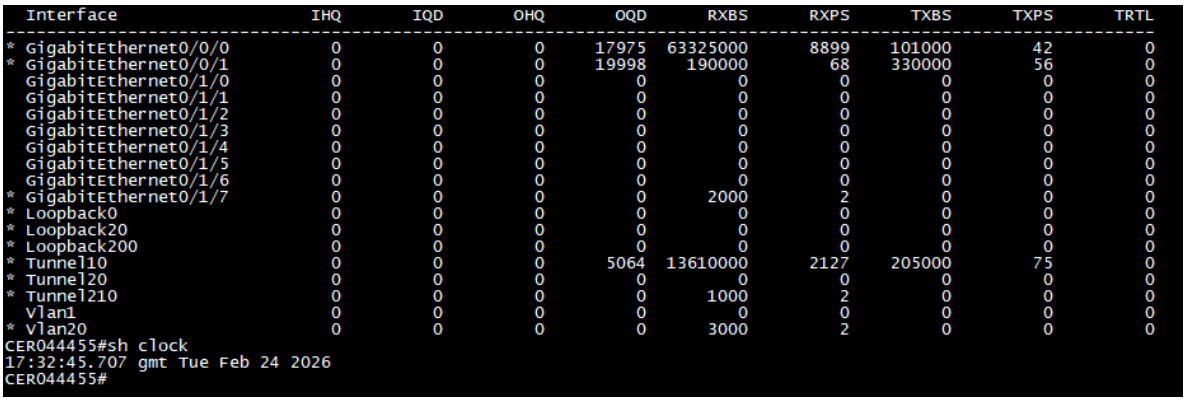
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   63448000       9561     534000        131          0
* GigabitEthernet0/0/1       0          0          0          0     408000        129     434000        114          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0          0          0          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback20                 0          0          0          0          0          0          0          0          0
* Loopback200                0          0          0          0          0          0          0          0          0
* Tunnel15                   0          0          0          0     867000        149     441000        120          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
CER063110#sh clock
17:25:09.910 gmt Tue Feb 24 2026
CER063110#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
252	3	Putum, Mocoa; CARRERA 9 NO. 21 – 108	64 Mbps	61,9



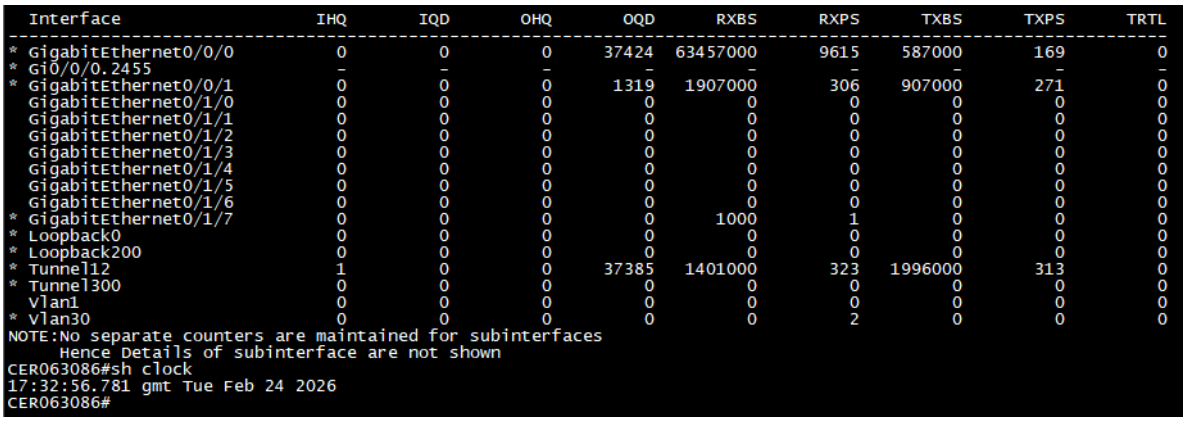
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           95337       61927000    10765       227000      78          0
* Gi0/0/0.2407                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           285000      112         909000      112         0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           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           95271       2217000     2736        290000      99          0
* Tunnel25                    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
* 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
CER063109#sh clock
17:27:34.341 gmt Tue Feb 24 2026
CER063109#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
279	3	Sucre, Tolú; Calle 15 # 4-63	64 Mbps	63,3



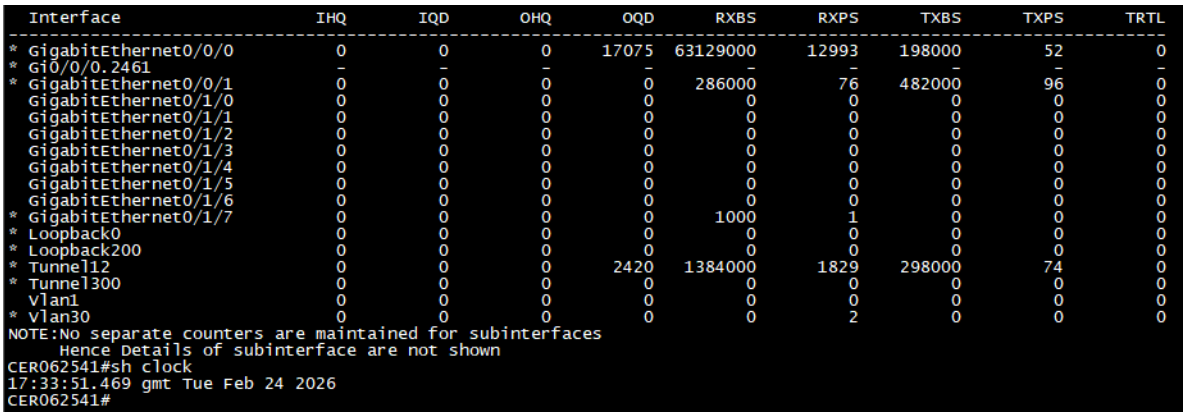
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           17975       63325000    8899        101000      42          0
* GigabitEthernet0/0/1        0           0           0           19998       190000      68          330000      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           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           2000        2           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback20                  0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel10                    0           0           0           5064        13610000    2127        205000      75          0
* Tunnel20                    0           0           0           0           0           0           0           0           0
* Tunnel210                   0           0           0           0           1000        2           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan20                      0           0           0           0           3000        2           0           0           0
CER044455#sh clock
17:32:45.707 gmt Tue Feb 24 2026
CER044455#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
280	3	Tolima, Chaparral; Carrera 9 # 10-30	64 Mbps	63,4



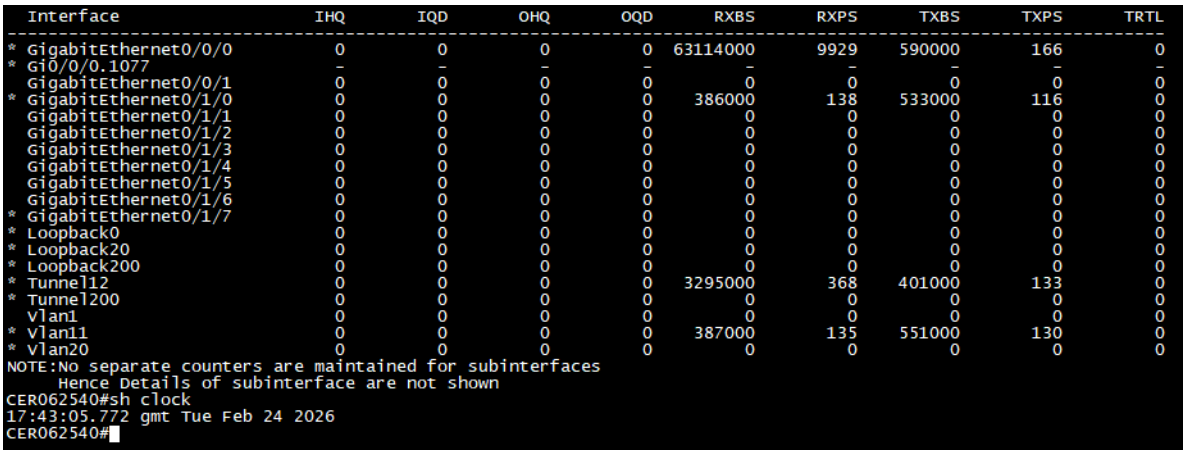
```
  Interface                IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0           0           0       37424   63457000       9615     587000        169         0
* GI0/0/0.2455               -           -           -           -          -          -          -          -         -
* GigabitEthernet0/0/1       0           0           0        1319    1907000        306     907000        271         0
  GigabitEthernet0/1/0       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/1       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/2       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/3       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/4       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/5       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/6       0           0           0           0          0          0          0          0         0
* GigabitEthernet0/1/7       0           0           0           0       1000          1          0          0         0
* Loopback0                  0           0           0           0          0          0          0          0         0
* Loopback200                0           0           0           0          0          0          0          0         0
* Tunnel12                   1           0           0       37385    1401000        323    1996000        313         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
CER063086#sh clock
17:32:56.781 gmt Tue Feb 24 2026
CER063086#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
282	4	Tolima, Fresno; Calle 3 # 4-57, Palacio de Just	64 Mbps	63,1



```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0           0       17075   63129000      12993     198000         52         0
* Gi0/0/0.2461                -           -           -           -          -          -          -          -         -
* GigabitEthernet0/0/1         0           0           0           0     286000         76     482000         96         0
  GigabitEthernet0/1/0         0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/1         0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/2         0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/3         0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/4         0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/5         0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/6         0           0           0           0          0          0          0          0         0
* GigabitEthernet0/1/7         0           0           0           0       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        2420    1384000       1829     298000         74         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
CER062541#sh clock
17:33:51.469 gmt Tue Feb 24 2026
CER062541#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
283	3	Tolima, Honda; Carrera 11 # 14-03/05/07	64 Mbps	63,1

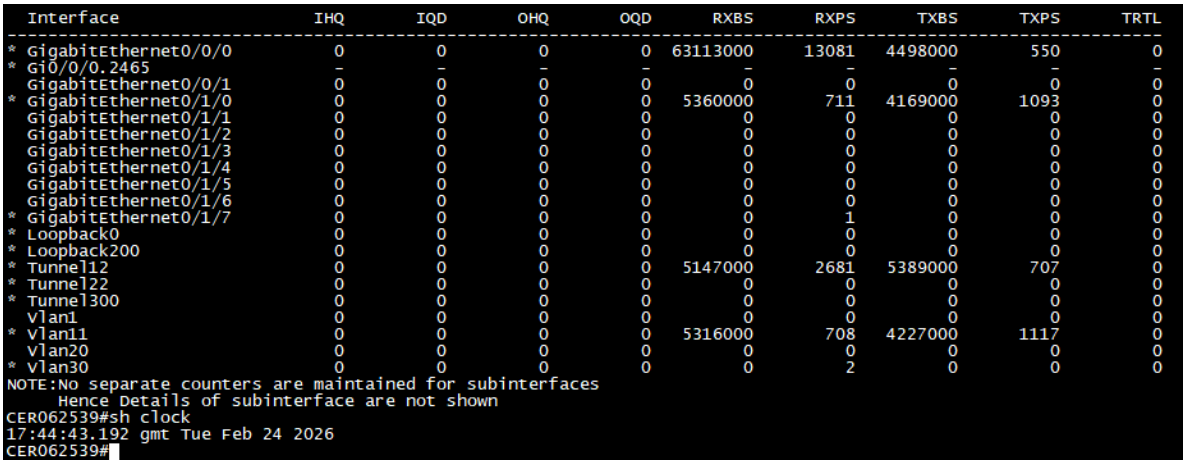


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   63114000       9929     590000        166          0
* Gi0/0/0.1077                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0     386000        138     533000        116          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          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    3295000        368     401000        133          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     387000        135     551000        130          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
CER062540#sh clock
17:43:05.772 gmt Tue Feb 24 2026
CER062540#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
284	3	Tolima, Lérida; Avenida 8 # 11-31 , Palacio de Justicio	64 Mbps	63,4

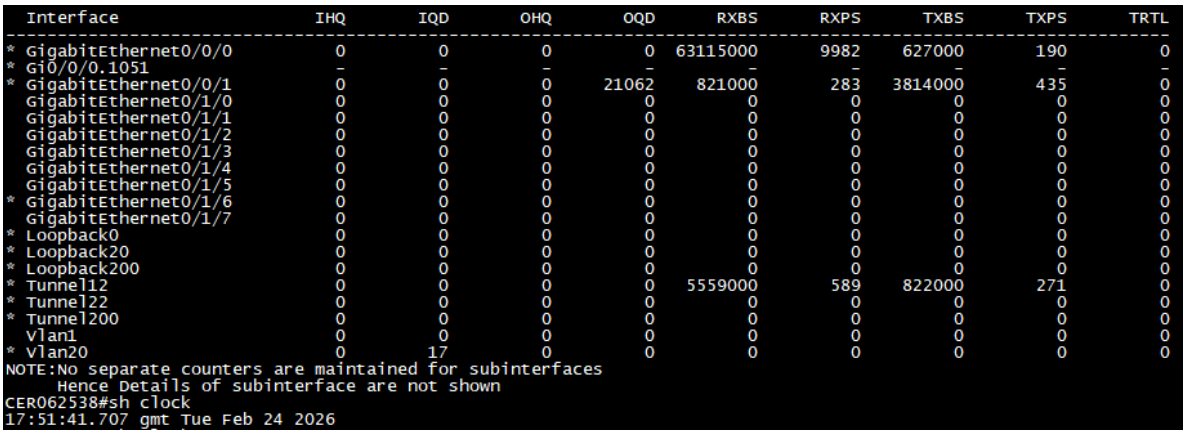
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      47034    63453000        9507     1612000         209           0
* GiO/0/0.2464                  -          -          -          -           -           -           -           -           -
  GigabitEthernet0/0/1          0          0          0          0           0           0           0           0           0
* GigabitEthernet0/1/0          0          0          0          0     4714000         497      768000         318           0
  GigabitEthernet0/1/1          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/2          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/3          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/4          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/5          0          0          0          0           0           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       6859     1094000         368     4920000         512           0
  Tunnel22                      0          0          0          0           0           0           0           0           0
  Tunnel112                     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     4870000         520      777000         339           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
CERO55981#sh clock
17:42:02.659 gmt Tue Feb 24 2026
CERO55981#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
285	2	Tolima, Libano; Carrera 5 # 6-25, Palacio de	64 Mbps	63,1



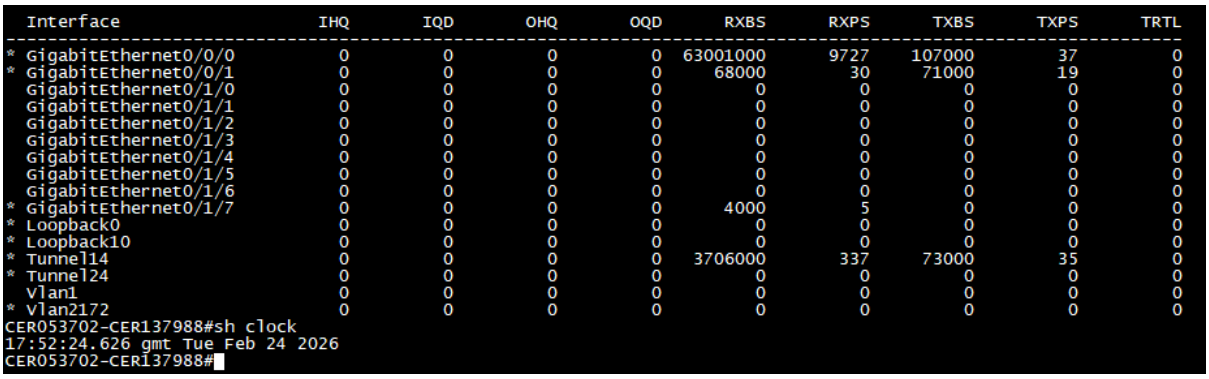
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0          0   63113000      13081    4498000        550          0
* Gi0/0/0.2465                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0         0          0          0          0    5360000        711    4169000       1093          0
  GigabitEthernet0/1/1         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7         0          0          0          0          0          1          0          0          0
* Loopback0                    0          0          0          0          0          0          0          0          0
* Loopback200                  0          0          0          0          0          0          0          0          0
* Tunnel12                     0          0          0          0    5147000       2681    5389000        707          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    5316000        708    4227000       1117          0
  Vlan20                       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
CER062539#sh clock
17:44:43.192 gmt Tue Feb 24 2026
CER062539#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
286	2	Tolima, Melgar; Carrera 25 # 4-59	64 Mbps	63,1



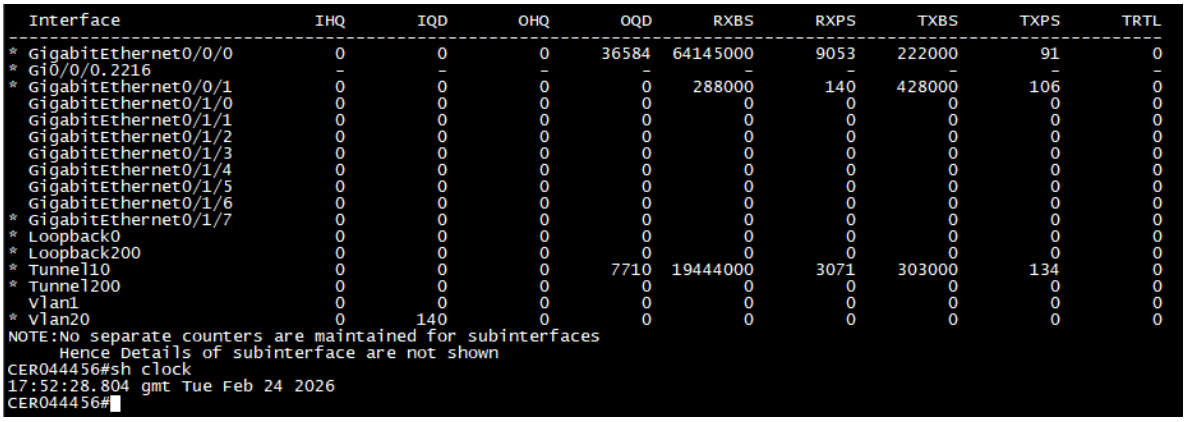
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0          0   63115000       9982     627000        190         0
* Gi0/0/0.1051                 -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1         0          0          0      21062     821000        283    3814000        435         0
  GigabitEthernet0/1/0         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5         0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/6         0          0          0          0          0          0          0          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    5559000        589     822000        271         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         17          0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062538#sh clock
17:51:41.707 gmt Tue Feb 24 2026
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
293	2	Valle Del Cauca, Florida; Calle 9 # 17-42, Palacio	64 Mbps	63



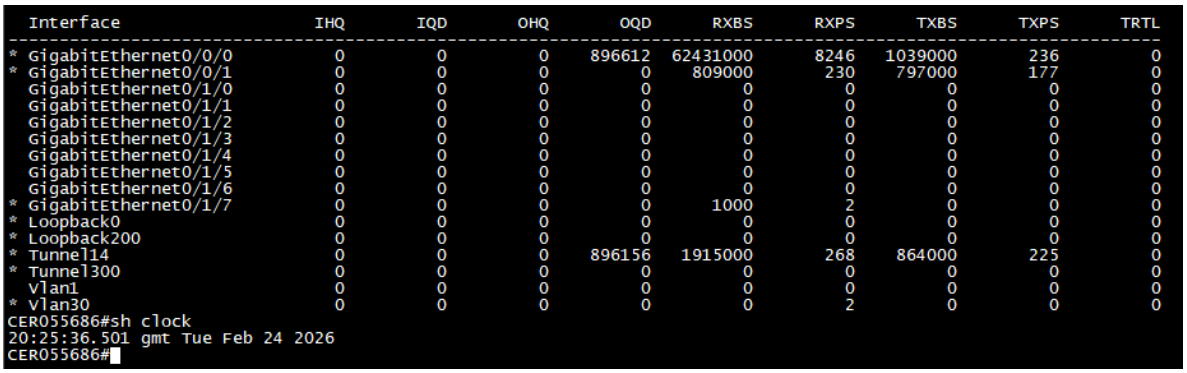
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   63001000       9727     107000         37          0
* GigabitEthernet0/0/1          0          0          0          0      68000         30      71000         19          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       4000          5          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Tunnel14                      0          0          0          0    3706000        337      73000         35          0
* Tunnel24                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan2172                      0          0          0          0          0          0          0          0          0
CER053702-CER137988#sh clock
17:52:24.626 gmt Tue Feb 24 2026
CER053702-CER137988#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
294	1	Valle Del Cauca, Jamundí; Calle 12 # 11-60, Pa	64 Mbps	64,1



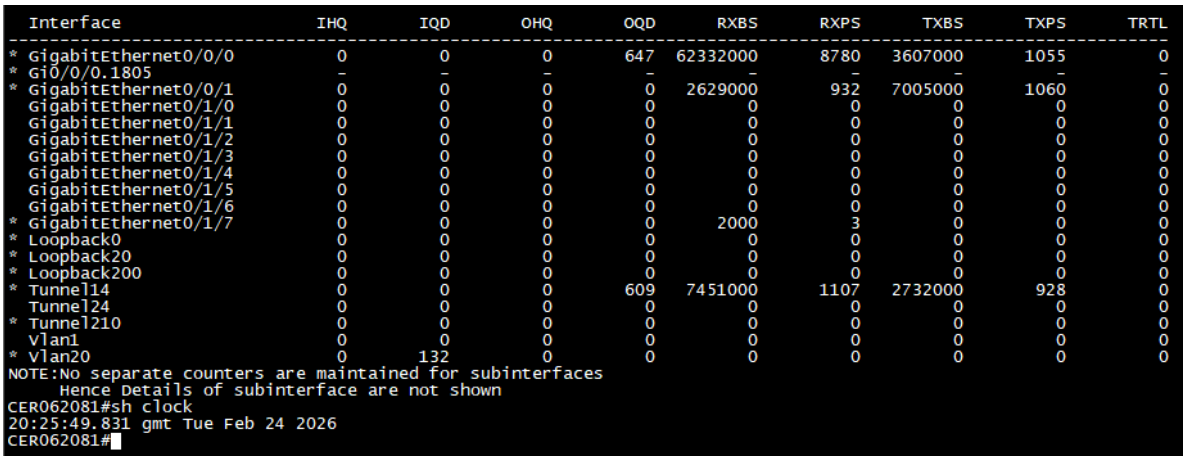
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0      36584   64145000       9053     222000         91         0
* Gi0/0/0.2216                -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1         0          0          0          0     288000        140     428000        106         0
  GigabitEthernet0/1/0         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6         0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7         0          0          0          0          0          0          0          0         0
* Loopback0                    0          0          0          0          0          0          0          0         0
* Loopback200                  0          0          0          0          0          0          0          0         0
* Tunnel10                     0          0          0       7710   19444000       3071     303000        134         0
* Tunnel200                    0          0          0          0          0          0          0          0         0
  Vlan1                        0          0          0          0          0          0          0          0         0
* Vlan20                       0        140          0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER044456#sh clock
17:52:28.804 gmt Tue Feb 24 2026
CER044456#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
296	4	Valle Del Cauca, El Cerri; Carrera 11 # 12-25	64 Mbps	62,4



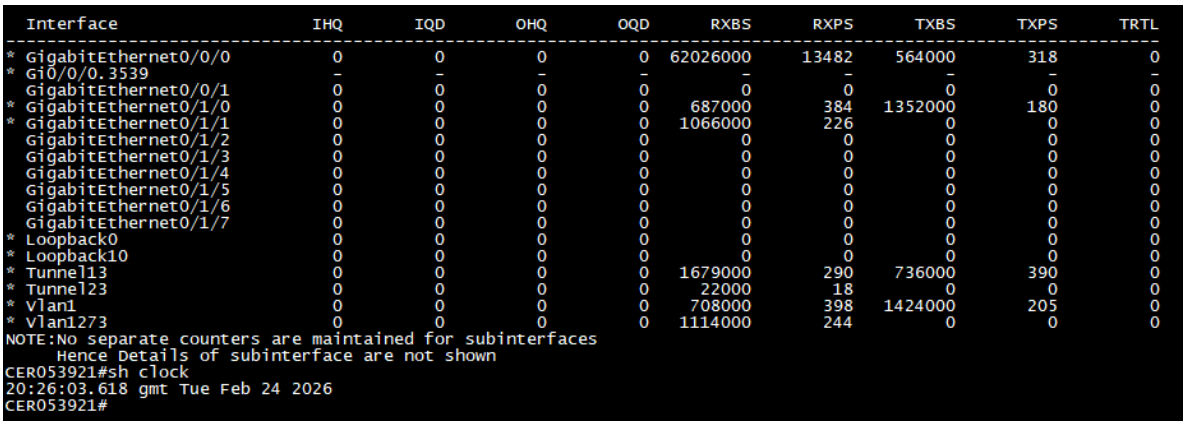
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0     896612    62431000        8246     1039000         236           0
* GigabitEthernet0/0/1       0          0          0          0      809000         230      797000         177           0
  GigabitEthernet0/1/0       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/1       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/2       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/3       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/4       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/5       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/6       0          0          0          0           0           0           0           0           0
* GigabitEthernet0/1/7       0          0          0          0        1000           2           0           0           0
* Loopback0                  0          0          0          0           0           0           0           0           0
* Loopback200                0          0          0          0           0           0           0           0           0
* Tunnel14                   0          0          0     896156     1915000         268      864000         225           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
CER055686#sh clock
20:25:36.501 gmt Tue Feb 24 2026
CER055686#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
300	1	Valle Del Cauca, Yumbo; Calle 7 # 3-62, Casa	64 Mbps	62,3



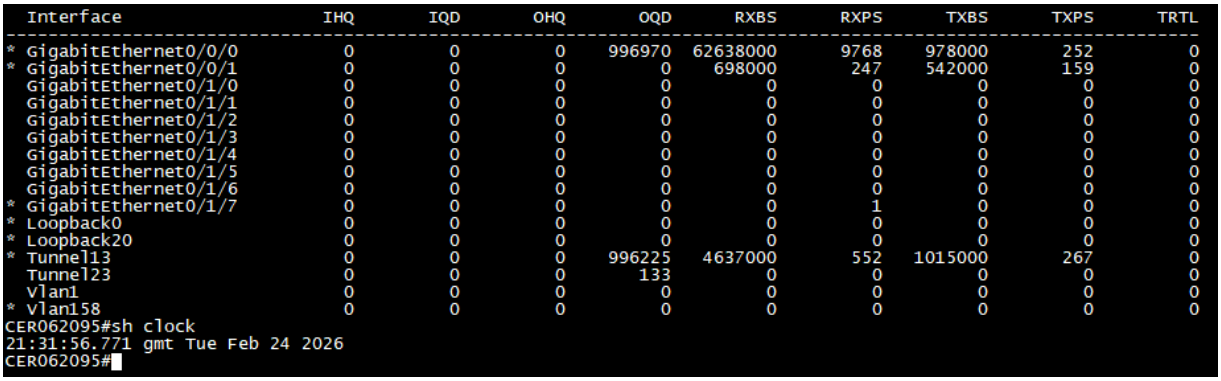
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0        647   62332000       8780    3607000       1055         0
* Gi0/0/0.1805                -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0    2629000        932    7005000       1060         0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0       2000          3          0          0         0
* Loopback0                   0          0          0          0          0          0          0          0         0
* Loopback20                  0          0          0          0          0          0          0          0         0
* Loopback200                 0          0          0          0          0          0          0          0         0
* Tunnel14                    0          0          0        609    7451000       1107    2732000        928         0
  Tunnel24                    0          0          0          0          0          0          0          0         0
* Tunnel210                   0          0          0          0          0          0          0          0         0
  Vlan1                       0          0          0          0          0          0          0          0         0
* Vlan20                      0        132          0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062081#sh clock
20:25:49.831 gmt Tue Feb 24 2026
CER062081#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
303	1	Atlántico, Malambo; Calle 11 carrera 15 esqui	64 Mbps	62



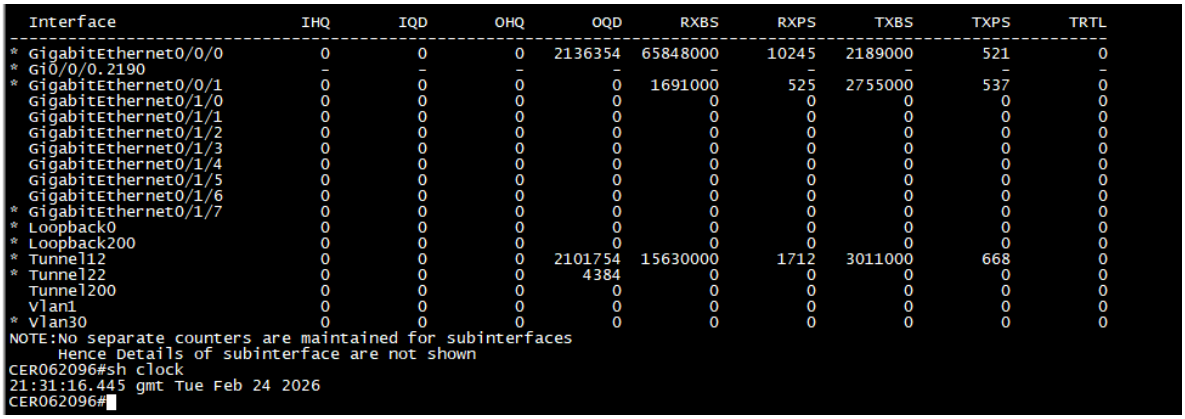
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   62026000      13482     564000        318          0
* Gi0/0/0.3539                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     687000        384    1352000        180          0
* GigabitEthernet0/1/1          0          0          0          0    1066000        226          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          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    1679000        290     736000        390          0
* Tunnel23                      0          0          0          0      22000         18          0          0          0
* Vlan1                         0          0          0          0     708000        398    1424000        205          0
* Vlan1273                      0          0          0          0    1114000        244          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053921#sh clock
20:26:03.618 gmt Tue Feb 24 2026
CER053921#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
307	4	Bolívar, Mompós; Carrera 2 # 17A-01, Palacio de Juisticia Mario Alario Di Filippo	64 Mbps	62,6



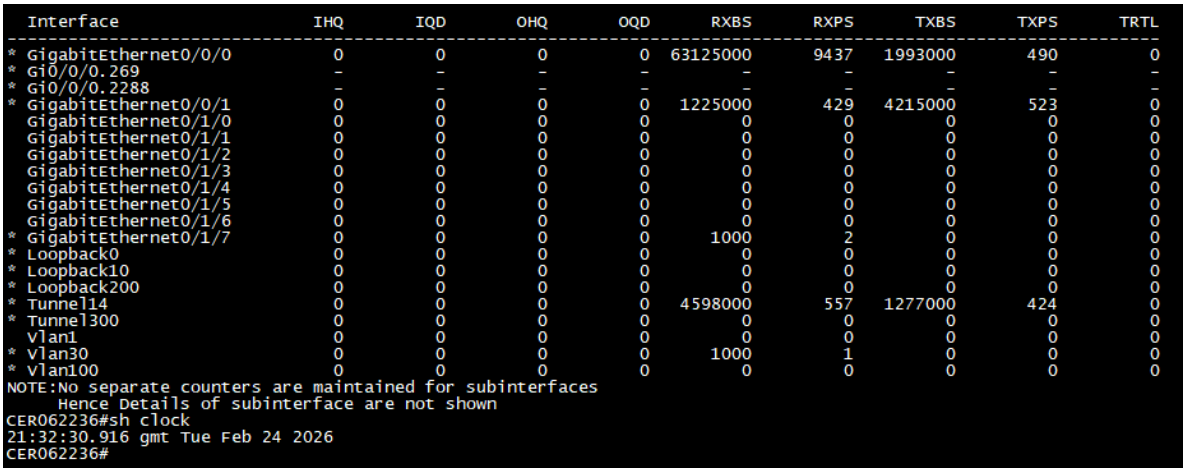
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0     996970   62638000       9768     978000        252          0
* GigabitEthernet0/0/1       0          0          0          0     698000        247     542000        159          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0          0          1          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback20                 0          0          0          0          0          0          0          0          0
* Tunnel13                   0          0          0     996225    4637000        552    1015000        267          0
  Tunnel23                   0          0          0        133          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan158                    0          0          0          0          0          0          0          0          0
CER062095#sh clock
21:31:56.771 gmt Tue Feb 24 2026
CER062095#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
318	4	Caldas, Anserma; Calle 13 # 4-07	64 Mbps	65,8



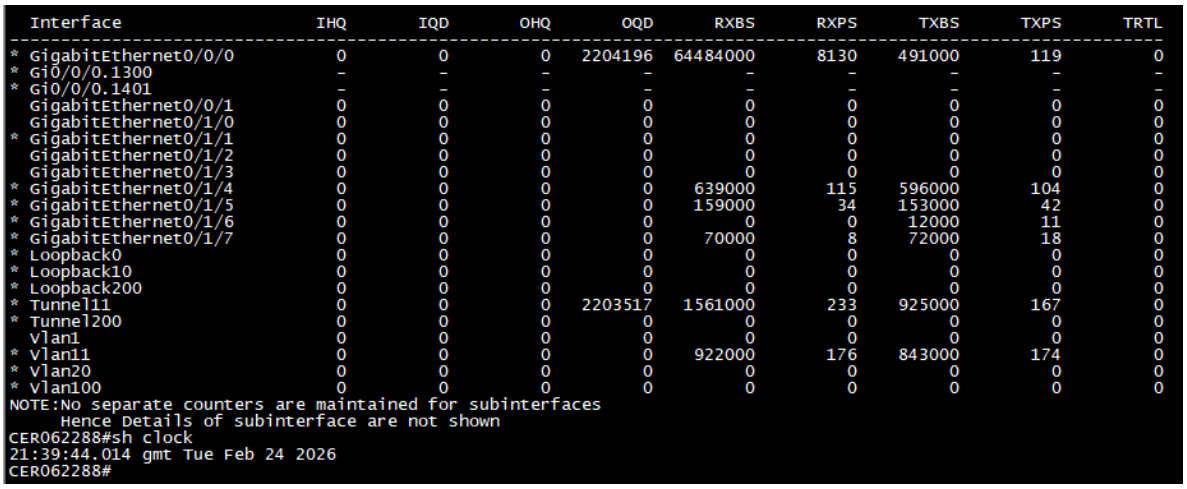
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0     2136354    65848000       10245     2189000         521           0
* Gi0/0/0.2190                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0     1691000         525     2755000         537           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           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     2101754    15630000        1712     3011000         668           0
* Tunnel22                      0           0           0        4384           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
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062096#sh clock
21:31:16.445 gmt Tue Feb 24 2026
CER062096#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
375	3	Chocó, Istmina; Calle 23 # 8-6, Palacio de Ju	64 Mbps	63,1



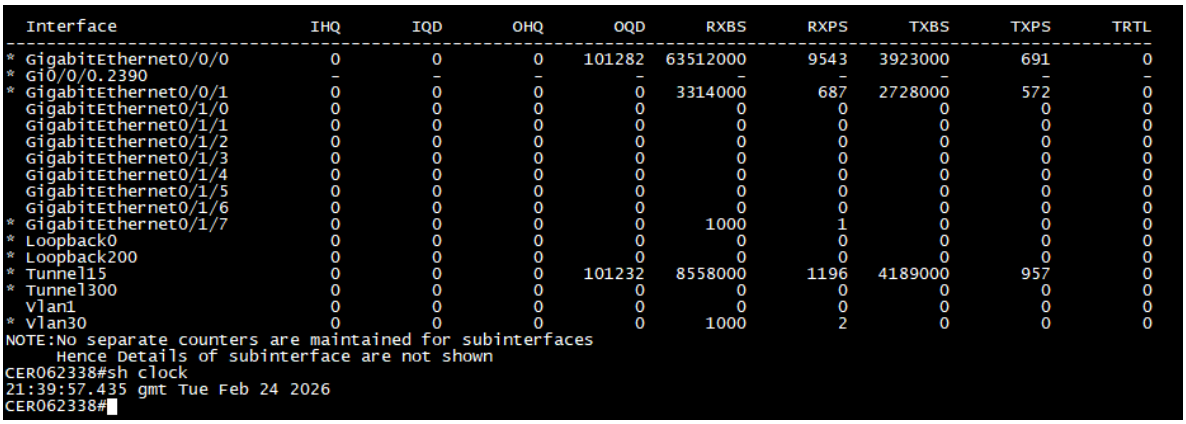
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   63125000       9437    1993000        490          0
* Gi0/0/0.269                   -          -          -          -          -          -          -          -          -
* Gi0/0/0.2288                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0    1225000        429    4215000        523          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          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    4598000        557    1277000        424          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
CER062236#sh clock
21:32:30.916 gmt Tue Feb 24 2026
CER062236#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
391	1	Cundinamarca, Tocancipa; Calle 10 # 7-05	64 Mbps	64,4



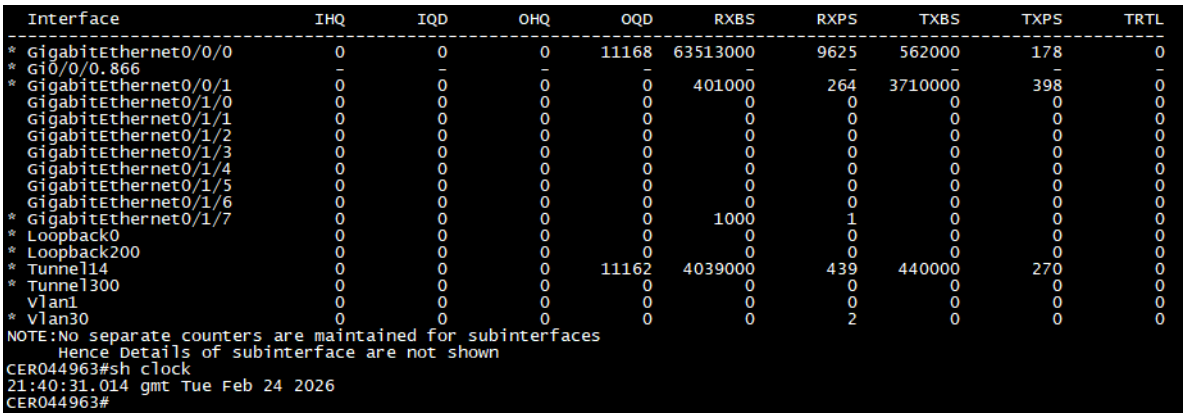
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0    2204196   64484000       8130     491000        119          0
* GiÕ/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     639000        115     596000        104          0
* GigabitEthernet0/1/5        0          0          0          0     159000         34     153000         42          0
* GigabitEthernet0/1/6        0          0          0          0          0          0      12000         11          0
* GigabitEthernet0/1/7        0          0          0          0      70000          8      72000         18          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    2203517    1561000        233     925000        167          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     922000        176     843000        174          0
* Vlan20                      0          0          0          0          0          0          0          0          0
* Vlan100                     0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062288#sh clock
21:39:44.014 gmt Tue Feb 24 2026
CER062288#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
419	4	Meta, San Martín; Calle 4 # 6-76 Barrio Ant	64 Mbps	63,5



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           101282      63512000    9543        3923000     691         0
* Gi0/0/0.2390                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           3314000     687         2728000     572         0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           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           101232      8558000     1196        4189000     957         0
* Tunnel300                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan30                      0           0           0           0           1000        2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062338#sh clock
21:39:57.435 gmt Tue Feb 24 2026
CER062338#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
421	3	Nariño, Barbacoas; Calle 2 Carrera 8 y 9	64 Mbps	63,5

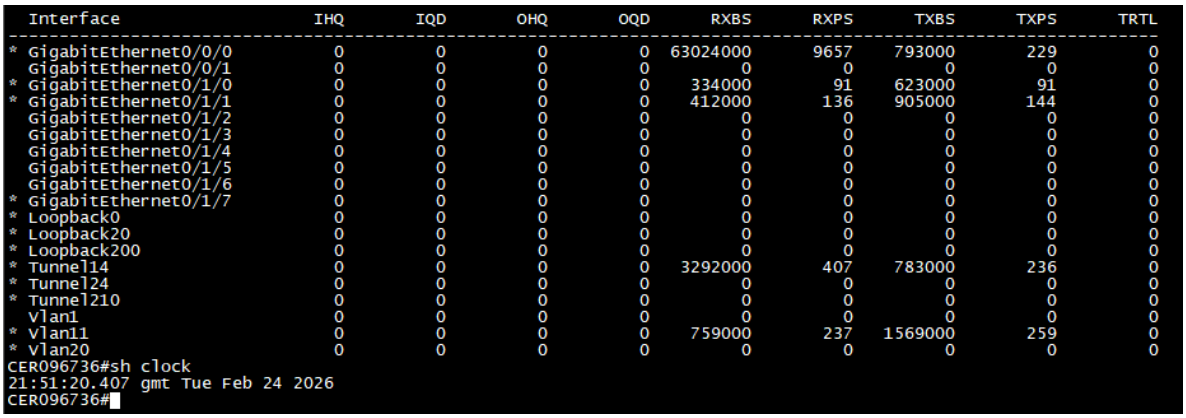


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      11168   63513000       9625     562000        178         0
* Gi0/0/0.866                   -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1          0          0          0          0     401000        264    3710000        398         0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5          0          0          0          0          0          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      11162    4039000        439     440000        270         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
CER044963#sh clock
21:40:31.014 gmt Tue Feb 24 2026
CER044963#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
445	4	Santander, Puente Nional; Calle 5 No. 6 - 29	64 Mbps	63

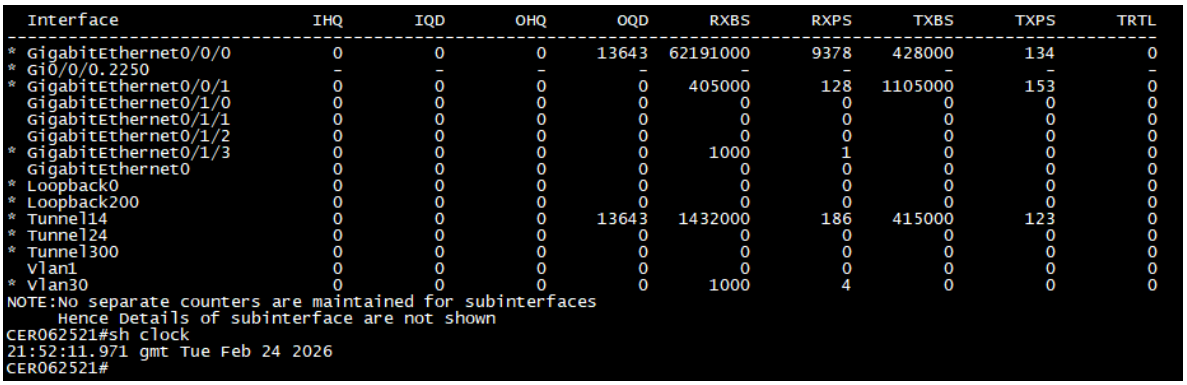
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      97310   63032000       9624     932000        171          0
* GI0/0/0.2430                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0      13747    1035000        249    2641000        339          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          1          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel15                      6          0          0      97290    8277000        824    1053000        243          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
CER062343#sh clock
21:49:46.528 gmt Tue Feb 24 2026
CER062343#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
497	4	Valle Del Cauca, Candelaria; Calle 9 # 9-32	64 Mbps	63



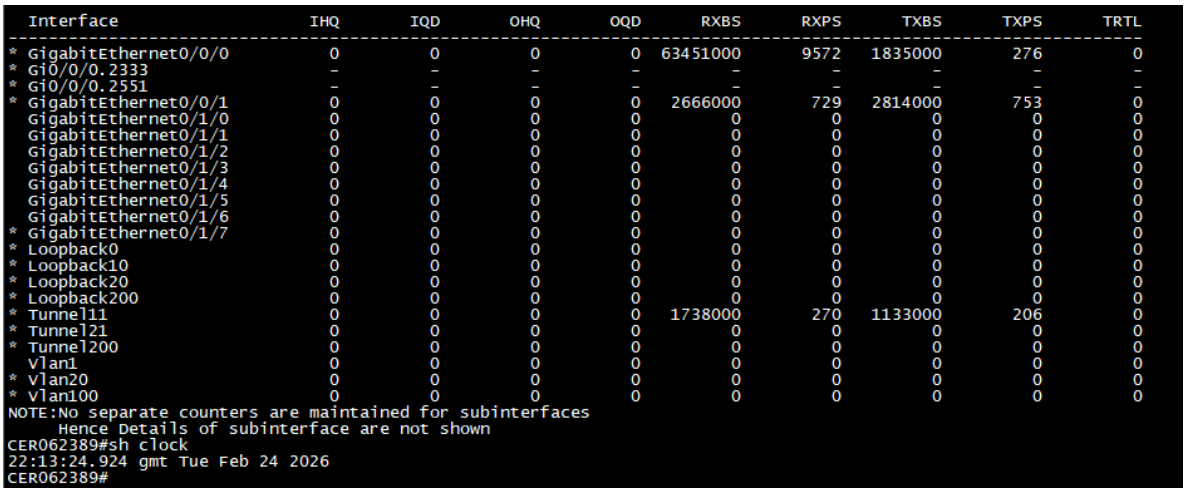
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   63024000       9657     793000        229          0
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0       0          0          0          0     334000         91     623000         91          0
* GigabitEthernet0/1/1       0          0          0          0     412000        136     905000        144          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          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    3292000        407     783000        236          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     759000        237    1569000        259          0
* Vlan20                     0          0          0          0          0          0          0          0          0
CER096736#sh clock
21:51:20.407 gmt Tue Feb 24 2026
CER096736#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
539	3	Cauca, Bolívar; Calle 6 # 2-24-30-36	64 Mbps	62,1



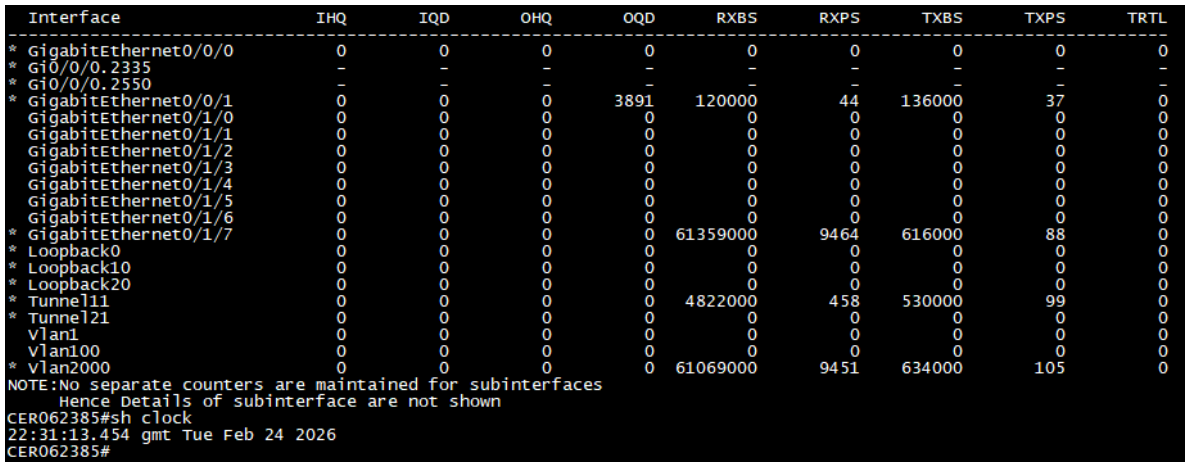
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      13643   62191000       9378     428000        134         0
* GiO/0/0.2250                  -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1          0          0          0          0     405000        128    1105000        153         0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/3          0          0          0          0       1000          1          0          0         0
  GigabitEthernet0              0          0          0          0          0          0          0          0         0
* Loopback0                     0          0          0          0          0          0          0          0         0
* Loopback200                   0          0          0          0          0          0          0          0         0
* Tunnel14                      0          0          0      13643    1432000        186     415000        123         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          4          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062521#sh clock
21:52:11.971 gmt Tue Feb 24 2026
CER062521#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
657	2	Cundinamarca, Ubaté; Calle 9 # 7 -32 ofi 4	64 Mbps	63,4



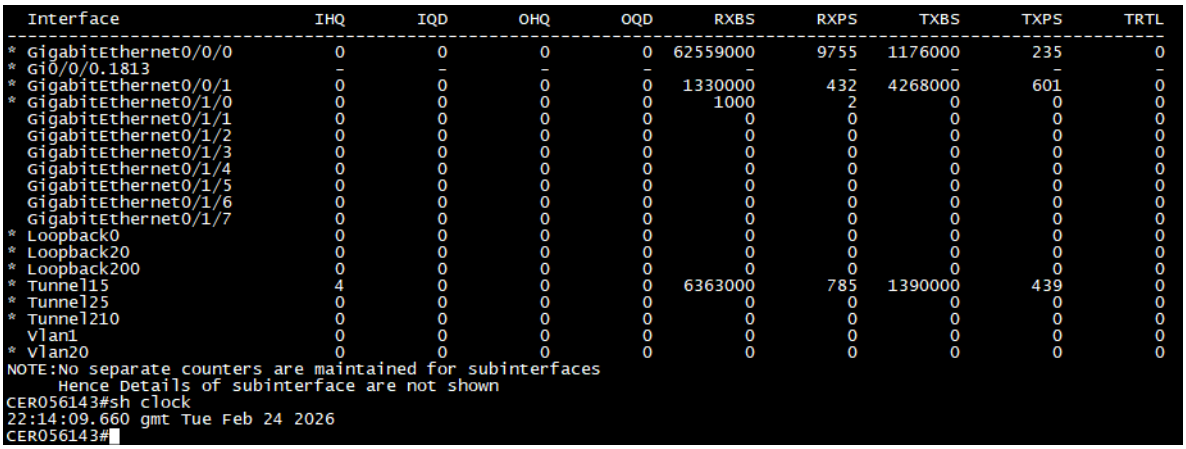
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   63451000       9572    1835000        276          0
* Gi0/0/0.2333                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2551                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0    2666000        729    2814000        753          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0          0          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    1738000        270    1133000        206          0
* Tunnel21                      0           0           0           0          0          0          0          0          0
* Tunnel200                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan20                        0           0           0           0          0          0          0          0          0
* Vlan100                       0           0           0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062389#sh clock
22:13:24.924 gmt Tue Feb 24 2026
CER062389#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
659	2	Cundinamarca, Ubaté; Carrera 6 # 6-64	64 Mbps	61



```
  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        3891     120000         44     136000         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   61359000       9464     616000         88         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    4822000        458     530000         99         0
* Tunnel21                      0           0            0           0          0          0          0          0         0
  Vlan1                         0           0            0           0          0          0          0          0         0
  Vlan100                       0           0            0           0          0          0          0          0         0
* Vlan2000                      0           0            0           0   61069000       9451     634000        105         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062385#sh clock
22:31:13.454 gmt Tue Feb 24 2026
CER062385#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
891	1	Santander, Girón; Carrera 26 # 31-36	64 Mbps	62,5

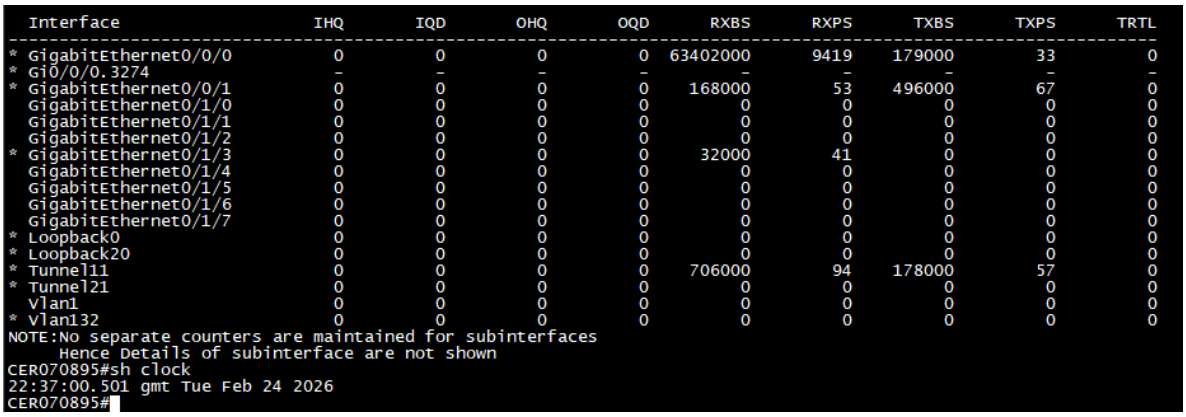


```
  Interface                IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0  62559000      9755   1176000       235         0
* Gi0/0/0.1813               -          -          -          -         -         -         -         -         -
* GigabitEthernet0/0/1       0          0          0          0   1330000       432   4268000       601         0
* GigabitEthernet0/1/0       0          0          0          0      1000         2         0         0         0
  GigabitEthernet0/1/1       0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/2       0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/3       0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/4       0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/5       0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/6       0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/7       0          0          0          0         0         0         0         0         0
* Loopback0                  0          0          0          0         0         0         0         0         0
* Loopback20                 0          0          0          0         0         0         0         0         0
* Loopback200                0          0          0          0         0         0         0         0         0
* Tunnel15                   4          0          0          0   6363000       785   1390000       439         0
* Tunnel25                   0          0          0          0         0         0         0         0         0
* Tunnel210                  0          0          0          0         0         0         0         0         0
  Vlan1                      0          0          0          0         0         0         0         0         0
* Vlan20                     0          0          0          0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056143#sh clock
22:14:09.660 gmt Tue Feb 24 2026
CER056143#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1046	4	Cundinamarca, Choachí; Carrera 4 # 5-29 Pi	64 Mbps	63,3

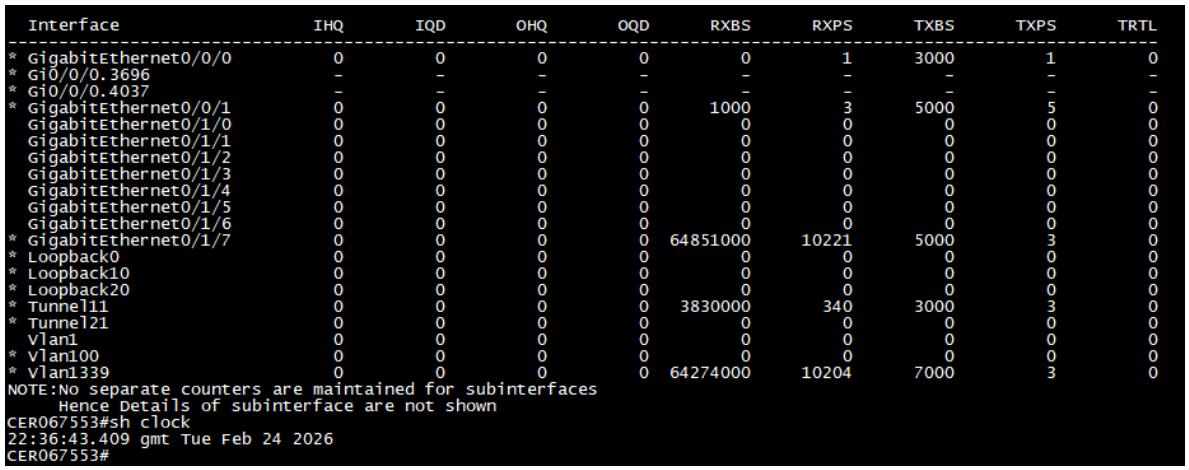
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      77951       1000          2       1000          1          0
* Gi0/0/0.3695                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.4036                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      13000         11       1000          1          0
* GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0   63302000       9788       2000          1          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
* Tunnel11                      0          0          0          0    6971000        591       1000          1          0
* Tunnel21                      0          0          0      77950          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan100                       0          0          0          0          0          0          0          0          0
* Vlan1038                      0          0          0          0   62746000       9797       2000          1          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067552#sh clock
22:37:17.838 gmt Tue Feb 24 2026
CER067552#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1047	3	Antioquia, Sonsón; Calle 9 # 7-31	64 Mbps	63,4



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   63402000       9419     179000         33          0
* Gi0/0/0.3274                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     168000         53     496000         67          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0      32000         41          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
* Tunnel11                      0          0          0          0     706000         94     178000         57          0
* Tunnel21                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan132                       0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER070895#sh clock
22:37:00.501 gmt Tue Feb 24 2026
CER070895#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1048	3	Cundinamarca, El Colegio; Cr 3 # 6B - 80 Barrio L	64 Mbps	64,8



```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0           0           1        3000           1           0
* Gi0/0/0.3696                  -          -          -          -           -           -           -           -           -
* Gi0/0/0.4037                  -          -          -          -           -           -           -           -           -
* GigabitEthernet0/0/1          0          0          0          0        1000           3        5000           5           0
  GigabitEthernet0/1/0          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/1          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/2          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/3          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/4          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/5          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/6          0          0          0          0           0           0           0           0           0
* GigabitEthernet0/1/7          0          0          0          0    64851000       10221        5000           3           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     3830000         340        3000           3           0
* Tunnel21                      0          0          0          0           0           0           0           0           0
  Vlan1                         0          0          0          0           0           0           0           0           0
* Vlan100                       0          0          0          0           0           0           0           0           0
* Vlan1339                      0          0          0          0    64274000       10204        7000           3           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067553#sh clock
22:36:43.409 gmt Tue Feb 24 2026
CER067553#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1051	3	Cundinamarca, Guachetá; Calle 5 # 2-74	64 Mbps	63,3

```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS     TXBS     TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0           0          0          1        0        0        0
* Gi0/0/0.3699                  -           -            -           -          -          -        -        -        -
* 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   63369000       9765     3000        2        0
  GigabitEthernet0/1/4          0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/5          0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/6          0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/7          0           0            0           0          0          0        0        0        0
* Loopback0                     0           0            0           0          0          0        0        0        0
* Loopback10                    0           0            0           0          0          0        0        0        0
* Loopback20                    0           0            0           0          0          0        0        0        0
* Tunnel11                      2           0            0           0   13750000       1157     1000        2        0
* Tunnel21                      0           0            0           0          0          0        0        0        0
  Vlan1                         0           0            0           0          0          0        0        0        0
* Vlan100                       0           0            0           0          0          0        0        0        0
* Vlan1032                      0           0            0           0   62740000       9765     3000        2        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067556#sh clock
22:44:07.642 gmt Tue Feb 24 2026
CER067556#
```

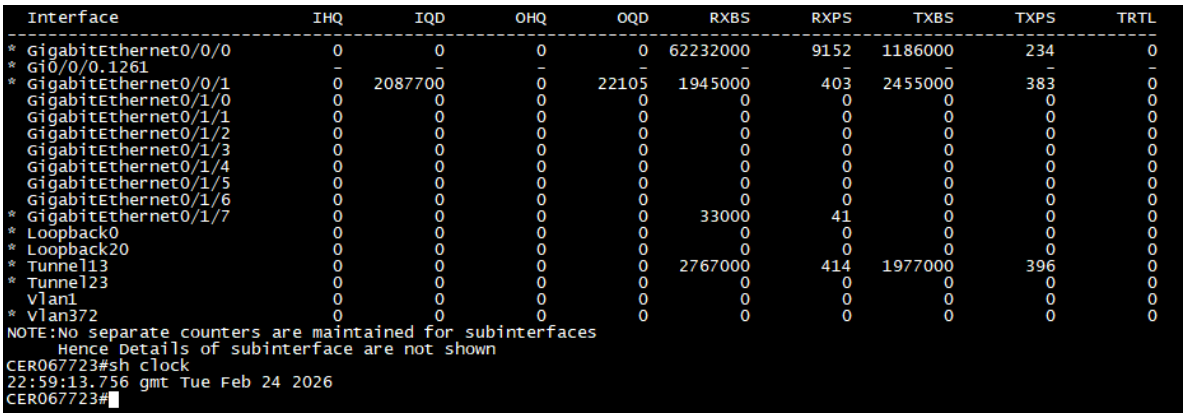
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1059	4	Cundinamarca, Tocaima; Calle 2 # 8-94	64 Mbps	62,5

```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0           0           1           0           0           0
* Gi0/0/0.3706                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4067                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0           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    62650000        8382        3000           2           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Loopback15                    0           0           0           0           0           0           0           0           0
* Tunnel16                      0           0           0           0     1816000         145        7000           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           0           0           0           0           0
* Vlan1007                      0           0           0           0    62130000        8396        2000           1           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067445#sh clock
22:45:03.161 gmt Tue Feb 24 2026
CER067445#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1139	2	Antioquia, El Santuario; Calle 50 A # 42-09	64 Mbps	64

```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS     TXBS     TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0           0   64095000      13085   526000      138        0
* GI0/0/0.2190                  -           -            -           -          -          -        -        -        -
* GigabitEthernet0/0/1          0           0            0           0     506000        219  2989000      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      19000         17        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   12773000       4539   530000      228        0
* Tunnel22                      0           0            0           0          0          0        0        0        0
  Vlan1                         0           0            0           0          0          0        0        0        0
* Vlan1428                      0           0            0           0          0          0        0        0        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067721#sh clock
22:48:32.336 gmt Tue Feb 24 2026
CER067721#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1141	2	Cesar, Aguachica; Calle 5A # 11-47	64 Mbps	62,2

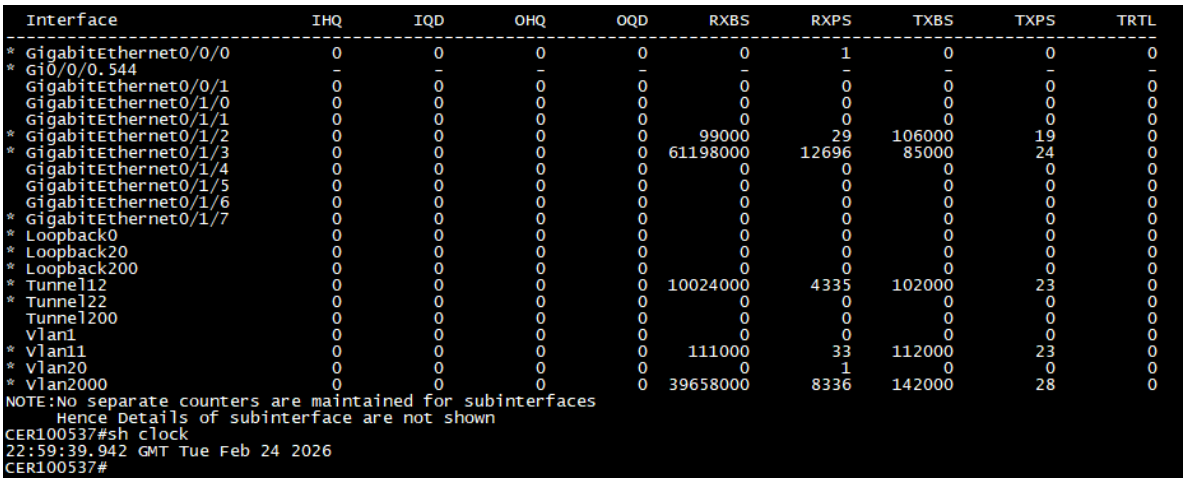


```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   62232000       9152    1186000        234          0
* Gi0/0/0.1261               -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1       0    2087700          0      22105    1945000        403    2455000        383          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0      33000         41          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback20                 0          0          0          0          0          0          0          0          0
* Tunnel13                   0          0          0          0    2767000        414    1977000        396          0
* Tunnel23                   0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan372                    0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067723#sh clock
22:59:13.756 gmt Tue Feb 24 2026
CER067723#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1142	2	Antioquia, Girardota; Carrera 15 # 7-12	64 Mbps	63,7

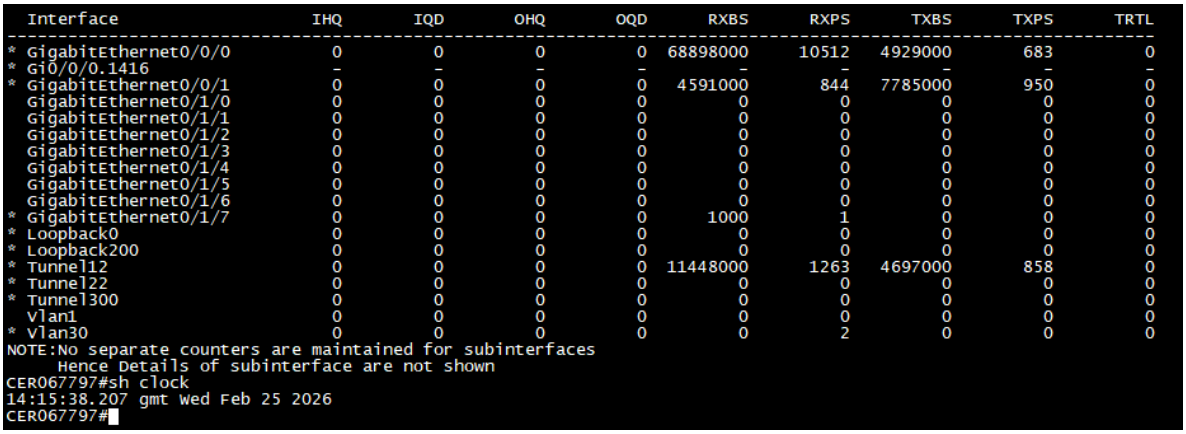
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0           0          0          1          0          0         0
* Gi0/0/0.545                   -           -            -           -          -          -          -          -         -
* GigabitEthernet0/0/1          0           0            0           0      90000         34     278000         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   63772000       9510      98000         32         0
  GigabitEthernet0/1/4          0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/5          0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/6          0           0            0           0          0          0          0          0         0
* GigabitEthernet0/1/7          0           0            0           0          0          0          0          0         0
* Loopback0                     0           0            0           0          0          0          0          0         0
* Loopback20                    0           0            0           0          0          0          0          0         0
* Loopback200                   0           0            0           0          0          0          0          0         0
* Tunnel12                      0           0            0           0     509000         55      88000         28         0
  Tunnel200                     0           0            0           0          0          0          0          0         0
  Vlan1                         0           0            0           0          0          0          0          0         0
* Vlan20                        0           0            0           0          0          1          0          0         0
* Vlan1006                      0           0            0           0   63045000       9506     110000         30         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER072614#sh clock
22:56:41.271 gmt Tue Feb 24 2026
CER072614#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1157	2	Antioquia, Girardota; Calle 6 # 14-43	64 Mbps	61,1



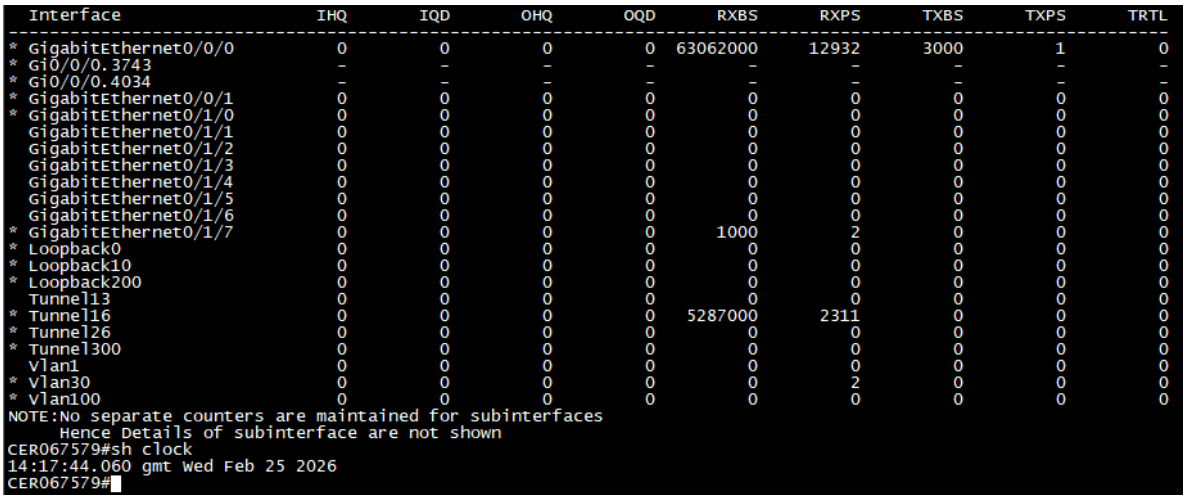
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0          0          1          0          0          0
* Gi0/0/0.544                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2       0          0          0          0      99000         29     106000         19          0
* GigabitEthernet0/1/3       0          0          0          0   61198000      12696      85000         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
* Loopback200                0          0          0          0          0          0          0          0          0
* Tunnel12                   0          0          0          0   10024000       4335     102000         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     111000         33     112000         23          0
* Vlan20                     0          0          0          0          0          1          0          0          0
* Vlan2000                   0          0          0          0   39658000       8336     142000         28          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER100537#sh clock
22:59:39.942 GMT Tue Feb 24 2026
CER100537#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1172	3	Antioquia, Segovia; Carrera 49 # 50-33	64 Mbps	68,8



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   68898000      10512    4929000        683         0
* Gi0/0/0.1416                -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0    4591000        844    7785000        950         0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0          0          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   11448000       1263    4697000        858         0
* Tunnel22                    0          0          0          0          0          0          0          0         0
* Tunnel300                   0          0          0          0          0          0          0          0         0
  Vlan1                       0          0          0          0          0          0          0          0         0
* Vlan30                      0          0          0          0          0          2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067797#sh clock
14:15:38.207 gmt Wed Feb 25 2026
CER067797#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1185	4	Cundinamarca, Carmen de Carupa; Carrera	64 Mbps	63

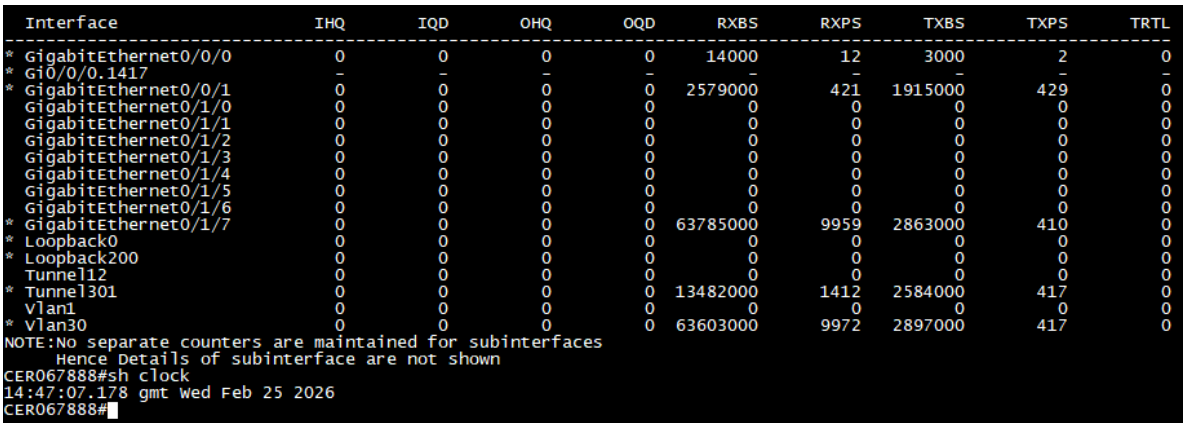


```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           63062000    12932       3000        1           0
* Gi0/0/0.3743                -           -           -           -           -           -           -           -           -
* Gi0/0/0.4034                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           1000        2           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback10                  0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
  Tunnel13                    0           0           0           0           0           0           0           0           0
* Tunnel16                    0           0           0           0           5287000     2311        0           0           0
* Tunnel26                    0           0           0           0           0           0           0           0           0
* Tunnel300                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan30                      0           0           0           0           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
CER067579#sh clock
14:17:44.060 gmt Wed Feb 25 2026
CER067579#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1370	4	Antioquia, Santa Bárbara; Carrera Bolívar, E	64 Mbps	63

```
  Interface                IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0           0           0           0   63015000       9215    8311000       1228         0
* Gi0/0/0.1300               -           -           -           -          -          -          -          -         -
  GigabitEthernet0/0/1       0           0           0           0          0          0          0          0         0
* GigabitEthernet0/1/0       0           0           0           0    2896000        422    2530000        359         0
* GigabitEthernet0/1/1       0           0           0           0    7856000       1114    2929000        580         0
  GigabitEthernet0/1/2       0           0           0           0          0          0          0          0         0
* GigabitEthernet0/1/3       0           0           0           0      33000         41          0          0         0
  GigabitEthernet0/1/4       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/5       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/6       0           0           0           0          0          0          0          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    4100000        719    9078000       1280         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    8938000       1281    3620000        679         0
* Vlan3506                   0           0           0           0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067886#sh clock
14:37:26.060 gmt Wed Feb 25 2026
CER067886#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1372	4	Antioquia, Sopetrán; Carrera 10 # 6-72 piso 1	64 Mbps	63,7

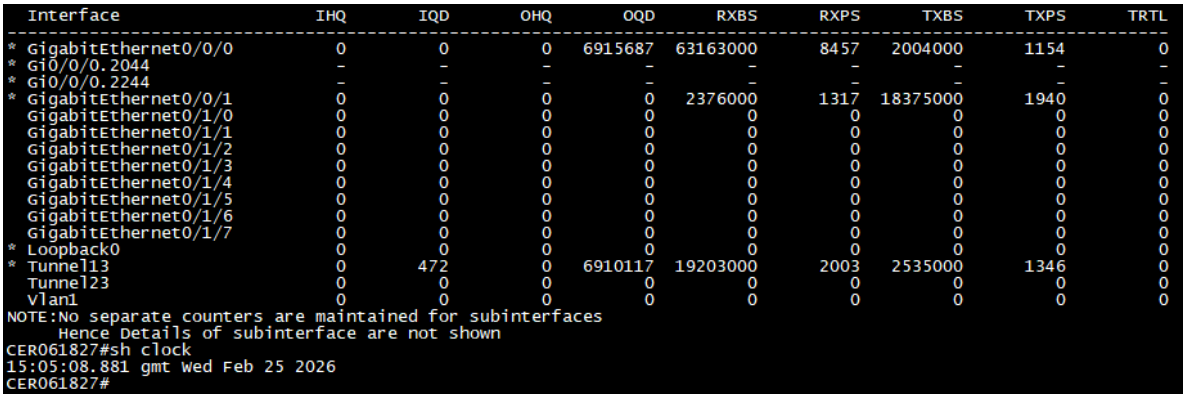


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0      14000         12       3000          2         0
* Gi0/0/0.1417                  -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1          0          0          0          0    2579000        421    1915000        429         0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7          0          0          0          0   63785000       9959    2863000        410         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
* Tunnel301                     0          0          0          0   13482000       1412    2584000        417         0
  Vlan1                         0          0          0          0          0          0          0          0         0
* Vlan30                        0          0          0          0   63603000       9972    2897000        417         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067888#sh clock
14:47:07.178 gmt Wed Feb 25 2026
CER067888#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1502	3	Antioquia, Apartadó; Carrera 100 # 94-21 Piso 2	64 Mbps	62,8

```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS     TXBS     TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0           0   62868000       9941  1617000      428        0
* Gi0/0/0.1083                  -           -            -           -          -          -        -        -        -
  GigabitEthernet0/0/1          0           0            0           0          0          0        0        0        0
* GigabitEthernet0/1/0          0           0            0           0    2509000        551  2338000      429        0
  GigabitEthernet0/1/1          0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/2          0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/3          0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/4          0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/5          0           0            0           0          0          0        0        0        0
  GigabitEthernet0/1/6          0           0            0           0          0          0        0        0        0
* GigabitEthernet0/1/7          0           0            0           0          0          0        0        0        0
* Loopback10                    0           0            0           0          0          0        0        0        0
* Loopback11                    0           0            0           0          0          0        0        0        0
* Loopback200                   0           0            0           0          0          0        0        0        0
* Tunnel18                      0           0            0           0    4051000        581  2542000      554        0
* Tunnel28                      0           0            0           0          0          0        0        0        0
  Tunnel200                     0           0            0           0          0          0        0        0        0
* Vlan1                         0           0            0           0    2485000        555  2333000      434        0
  Vlan2                         0           0            0           0          0          0        0        0        0
* Vlan20                        0           0            0           0          0          0        0        0        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080798#sh clock
*14:42:56.598 gmt Wed Feb 25 2026
CER080798#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1533	1	Atlántico, Barranquilla; Calle 45 # 43-54, Edificio	64 Mbps	63,1



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       6915687   63163000       8457    2004000       1154         0
* Gi0/0/0.2044                -          -          -             -          -          -          -          -         -
* Gi0/0/0.2244                -          -          -             -          -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0             0    2376000       1317   18375000       1940         0
  GigabitEthernet0/1/0        0          0          0             0          0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0             0          0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0             0          0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0             0          0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0             0          0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0             0          0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0             0          0          0          0          0         0
  GigabitEthernet0/1/7        0          0          0             0          0          0          0          0         0
* Loopback0                   0          0          0             0          0          0          0          0         0
* Tunnel13                    0        472          0       6910117   19203000       2003    2535000       1346         0
  Tunnel23                    0          0          0             0          0          0          0          0         0
  Vlan1                       0          0          0             0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER061827#sh clock
15:05:08.881 gmt Wed Feb 25 2026
CER061827#
```

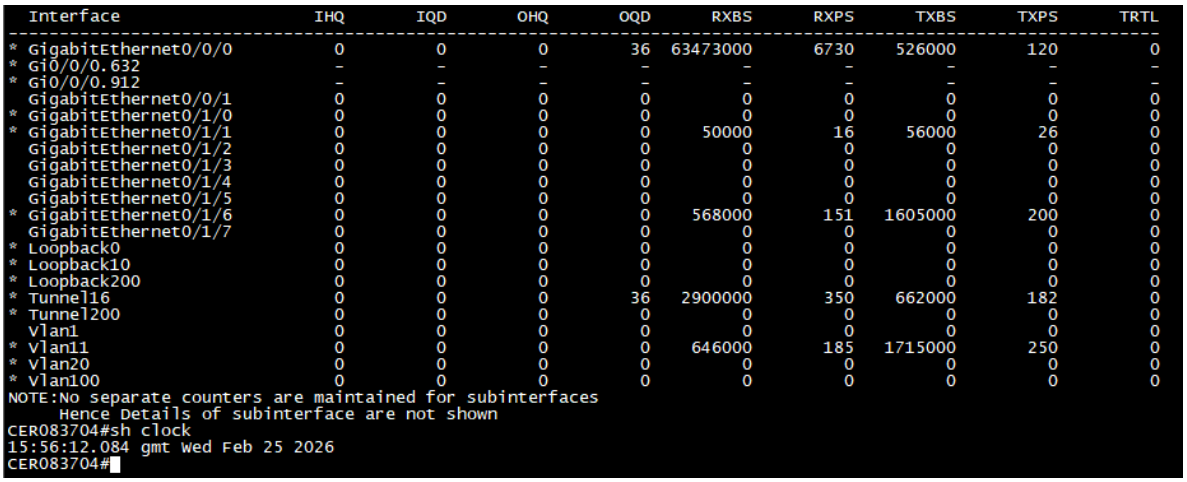
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1543	1	Boyacá, Tunja; Carrera 9 # 14B -16, Cespa	64 Mbps	64

```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS     TXBS     TXPS  TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0        7409   64033000       8075  7298000     1083     0
* GiO/0/0.2581                -           -            -           -          -          -        -        -     -
* GigabitEthernet0/0/1        0           0            0           0    3698000        766  5152000      647     0
  GigabitEthernet0/1/0        0           0            0           0          0          0        0        0     0
  GigabitEthernet0/1/1        0           0            0           0          0          0        0        0     0
  GigabitEthernet0/1/2        0           0            0           0          0          0        0        0     0
  GigabitEthernet0/1/3        0           0            0           0          0          0        0        0     0
  GigabitEthernet0/1/4        0           0            0           0          0          0        0        0     0
  GigabitEthernet0/1/5        0           0            0           0          0          0        0        0     0
  GigabitEthernet0/1/6        0           0            0           0          0          0        0        0     0
* GigabitEthernet0/1/7        0           0            0           0          0          0        0        0     0
* Loopback0                   0           0            0           0          0          0        0        0     0
* Loopback20                  0           0            0           0          0          0        0        0     0
* Loopback200                 0           0            0           0          0          0        0        0     0
* Tunnel16                    0           0            0        7407    5362000        668  3742000      750     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
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER081023#sh clock
15:07:32.229 gmt Wed Feb 25 2026
CER081023#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1605	3	Caquetá, Puerto Rico; Carrera 7 No. 6-22/24	64 Mbps	63,5

```
  Interface                   IHQ        IQD       OHQ        OQD       RXBS        RXPS      TXBS        TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0         0          0         63575000    9482      1636000     304       0
* Gi0/0/0.769                 -          -         -          -         -           -         -           -         -
* GigabitEthernet0/0/1        0          0         0          0         0           2         0           0         0
  GigabitEthernet0/1/0        0          0         0          0         0           0         0           0         0
  GigabitEthernet0/1/1        0          0         0          0         0           0         0           0         0
  GigabitEthernet0/1/2        0          0         0          0         0           0         0           0         0
  GigabitEthernet0/1/3        0          0         0          0         0           0         0           0         0
  GigabitEthernet0/1/4        0          0         0          0         0           0         0           0         0
  GigabitEthernet0/1/5        0          0         0          0         0           0         0           0         0
  GigabitEthernet0/1/6        0          0         0          0         0           0         0           0         0
* GigabitEthernet0/1/7        0          0         0          0         1379000     342       3158000     421       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         3745000     480       1414000     347       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         1379000     347       3210000     438       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
CER089194#sh clock
15:55:25.365 gmt Wed Feb 25 2026
CER089194#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1616	1	Cundinam, Mosquera; Carrera 2 # 4–75	64 Mbps	63,4

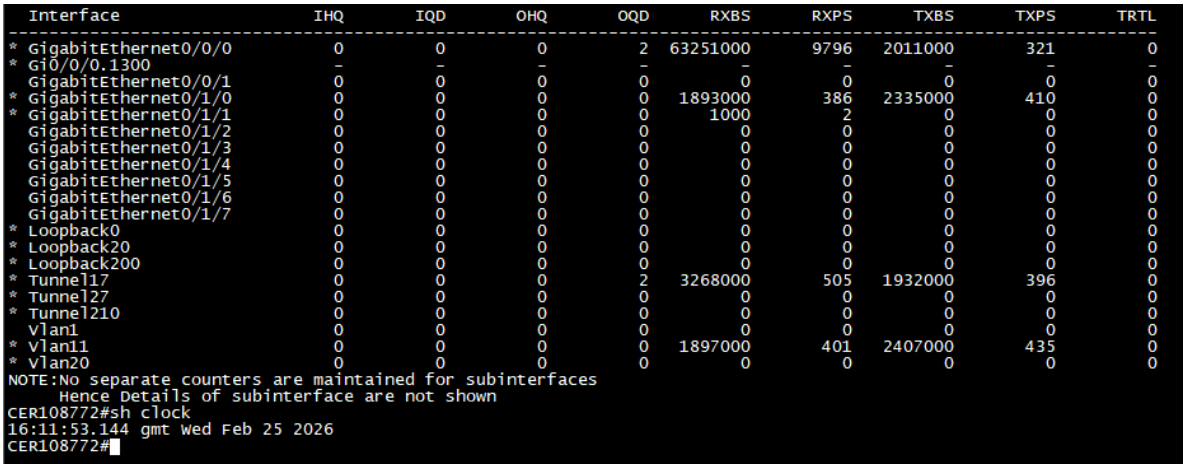


```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           36          63473000    6730        526000      120         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           50000       16          56000       26          0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/6        0           0           0           0           568000      151         1605000     200         0
  GigabitEthernet0/1/7        0           0           0           0           0           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           36          2900000     350         662000      182         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           646000      185         1715000     250         0
* Vlan20                      0           0           0           0           0           0           0           0           0
* Vlan100                     0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER083704#sh clock
15:56:12.084 gmt Wed Feb 25 2026
CER083704#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1671	1	Cundinar, Bogotá; Carrera 72J # 36-56 Sur	64 Mbps	64,5

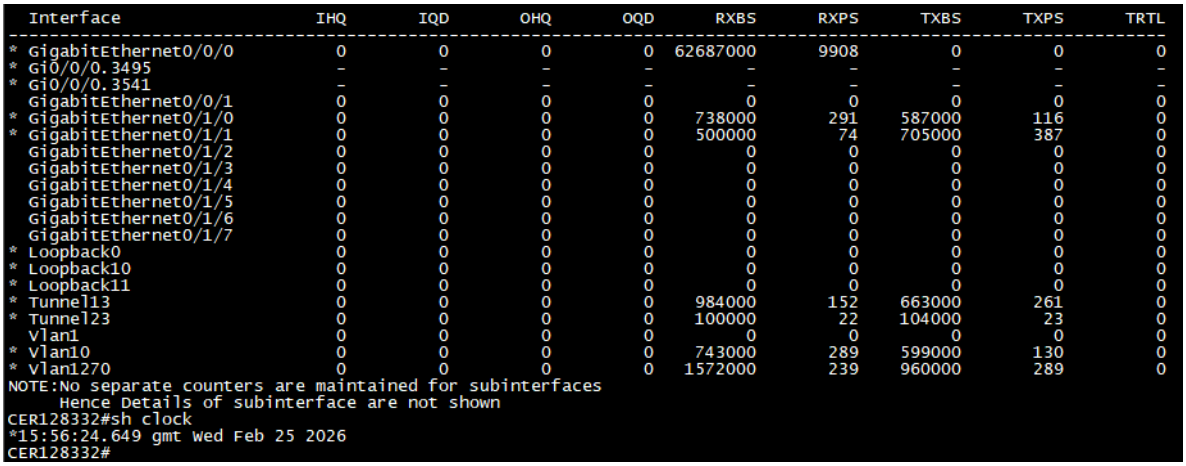
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   64537000       8409    1500000        372         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    1273000        334    1773000        328         0
* GigabitEthernet0/1/1        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0          0          0          0          0         0
* Loopback0                   0          0          0          0          0          0          0          0         0
* Loopback10                  0          0          0          0          0          0          0          0         0
* Loopback200                 0          0          0          0          0          0          0          0         0
* Tunnel16                    0         85          0          0    2681000        411    1303000        337         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    1271000        340    1772000        335         0
* Vlan20                      0          0          0          0          0          0          0          0         0
* Vlan100                     0          0          0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER088354#sh clock
15:56:26.150 gmt Wed Feb 25 2026
CER088354#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2249	1	Santander, Girón; Juzgado Tercero Civil Municipal, Calle 33 #	64 Mbps	63,2



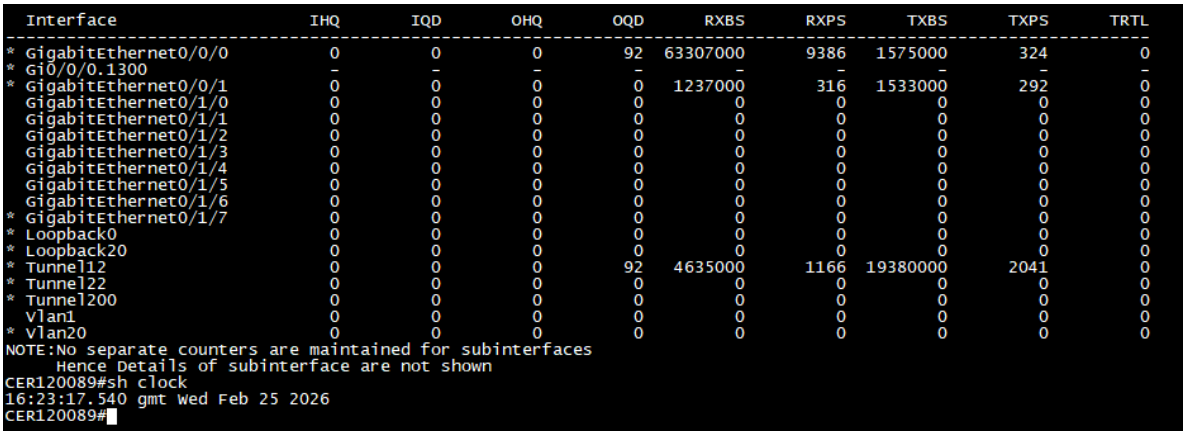
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           2       63251000        9796     2011000         321           0
* Gi0/0/0.1300                -           -           -           -              -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0              0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0        1893000         386     2335000         410           0
* GigabitEthernet0/1/1        0           0           0           0           1000           2           0           0           0
  GigabitEthernet0/1/2        0           0           0           0              0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0              0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0              0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0              0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0              0           0           0           0           0
  GigabitEthernet0/1/7        0           0           0           0              0           0           0           0           0
* Loopback0                   0           0           0           0              0           0           0           0           0
* Loopback20                  0           0           0           0              0           0           0           0           0
* Loopback200                 0           0           0           0              0           0           0           0           0
* Tunnel17                    0           0           0           2        3268000         505     1932000         396           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        1897000         401     2407000         435           0
* Vlan20                      0           0           0           0              0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER108772#sh clock
16:11:53.144 gmt Wed Feb 25 2026
CER108772#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3033	1	Atlántico, Puerto Colombia; Kilómetro 6, Prolongaci	64 Mbps	62,6



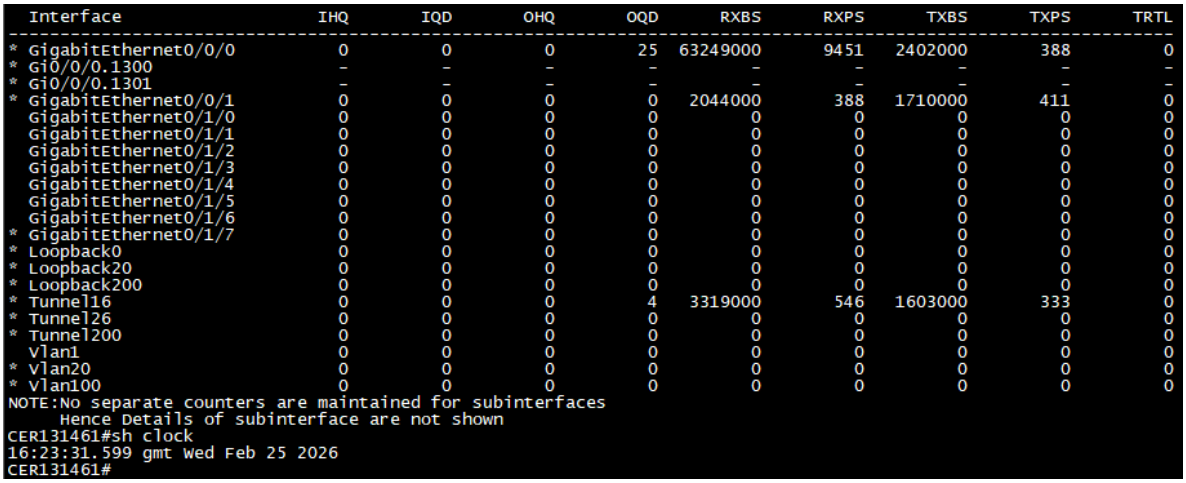
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   62687000       9908          0          0          0
* GiO/0/0.3495               -          -          -          -          -          -          -          -          -
* GiO/0/0.3541               -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0       0          0          0          0     738000        291     587000        116          0
* GigabitEthernet0/1/1       0          0          0          0     500000         74     705000        387          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7       0          0          0          0          0          0          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback10                 0          0          0          0          0          0          0          0          0
* Loopback11                 0          0          0          0          0          0          0          0          0
* Tunnel13                   0          0          0          0     984000        152     663000        261          0
* Tunnel23                   0          0          0          0     100000         22     104000         23          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan10                     0          0          0          0     743000        289     599000        130          0
* Vlan1270                   0          0          0          0    1572000        239     960000        289          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER128332#sh clock
*15:56:24.649 gmt Wed Feb 25 2026
CER128332#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3474	1	Tolima, Ibague; Carrera 2 No 7-57/69	64 Mbps	63,3



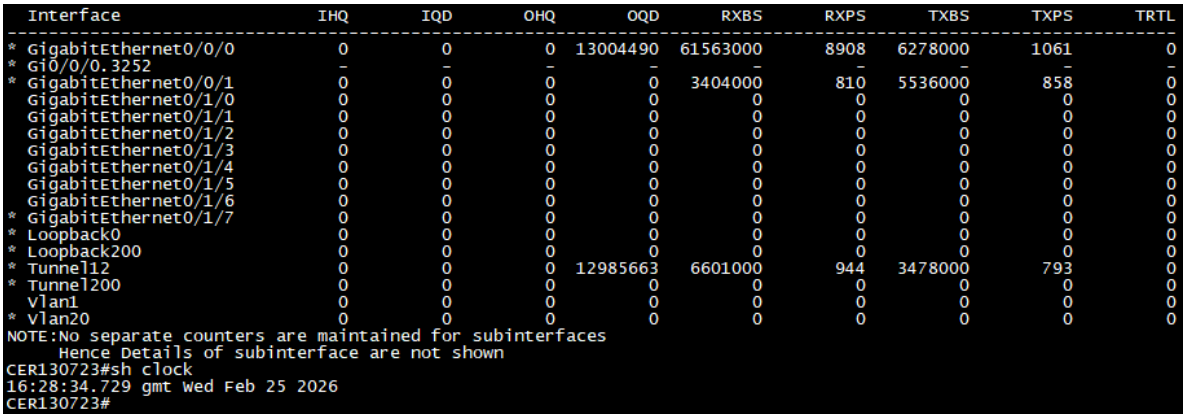
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS     TXBS       TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           92    63307000       9386  1575000        324        0
* Gi0/0/0.1300                -           -            -           -           -          -        -          -        -
* GigabitEthernet0/0/1        0           0            0           0     1237000        316  1533000        292        0
  GigabitEthernet0/1/0        0           0            0           0           0          0        0          0        0
  GigabitEthernet0/1/1        0           0            0           0           0          0        0          0        0
  GigabitEthernet0/1/2        0           0            0           0           0          0        0          0        0
  GigabitEthernet0/1/3        0           0            0           0           0          0        0          0        0
  GigabitEthernet0/1/4        0           0            0           0           0          0        0          0        0
  GigabitEthernet0/1/5        0           0            0           0           0          0        0          0        0
  GigabitEthernet0/1/6        0           0            0           0           0          0        0          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           92    4635000       1166 19380000       2041        0
* Tunnel22                    0           0            0           0           0          0        0          0        0
* Tunnel200                   0           0            0           0           0          0        0          0        0
  Vlan1                       0           0            0           0           0          0        0          0        0
* Vlan20                      0           0            0           0           0          0        0          0        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER120089#sh clock
16:23:17.540 gmt Wed Feb 25 2026
CER120089#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3490	2	Cundinamarca, Fusagasugá; Calle 11 No 8-34	64 Mbps	63,2



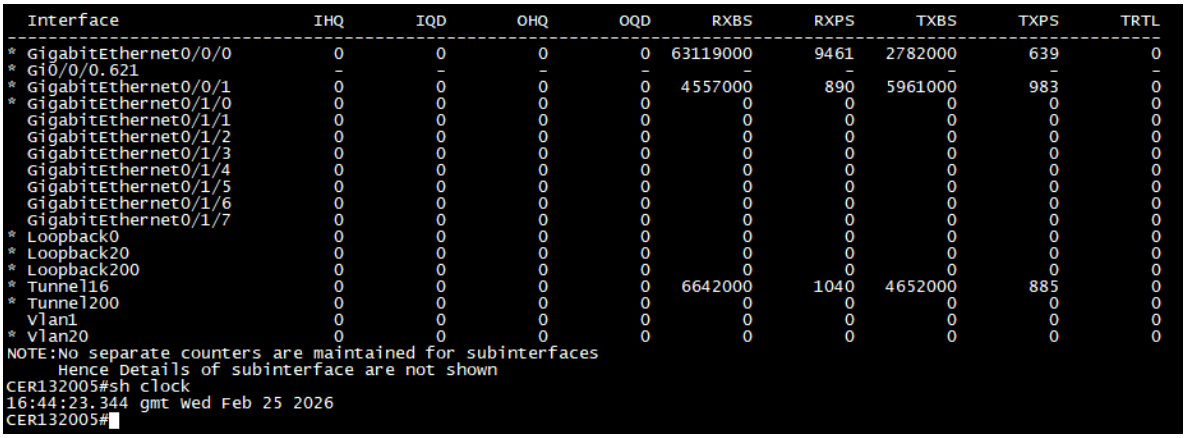
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0           0          25   63249000       9451    2402000        388          0
* Gi0/0/0.1300                -           -           -           -          -          -          -          -          -
* Gi0/0/0.1301                -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1         0           0           0           0    2044000        388    1710000        411          0
  GigabitEthernet0/1/0         0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1         0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2         0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3         0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4         0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5         0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6         0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7         0           0           0           0          0          0          0          0          0
* Loopback0                    0           0           0           0          0          0          0          0          0
* Loopback20                   0           0           0           0          0          0          0          0          0
* Loopback200                  0           0           0           0          0          0          0          0          0
* Tunnel16                     0           0           0           4    3319000        546    1603000        333          0
* Tunnel26                     0           0           0           0          0          0          0          0          0
* Tunnel200                    0           0           0           0          0          0          0          0          0
  Vlan1                        0           0           0           0          0          0          0          0          0
* Vlan20                       0           0           0           0          0          0          0          0          0
* Vlan100                      0           0           0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER131461#sh clock
16:23:31.599 gmt Wed Feb 25 2026
CER131461#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3492	1	Tolima, Ibague; Calle 7 No 2-64 Barrio la Pola	64 Mbps	61,5



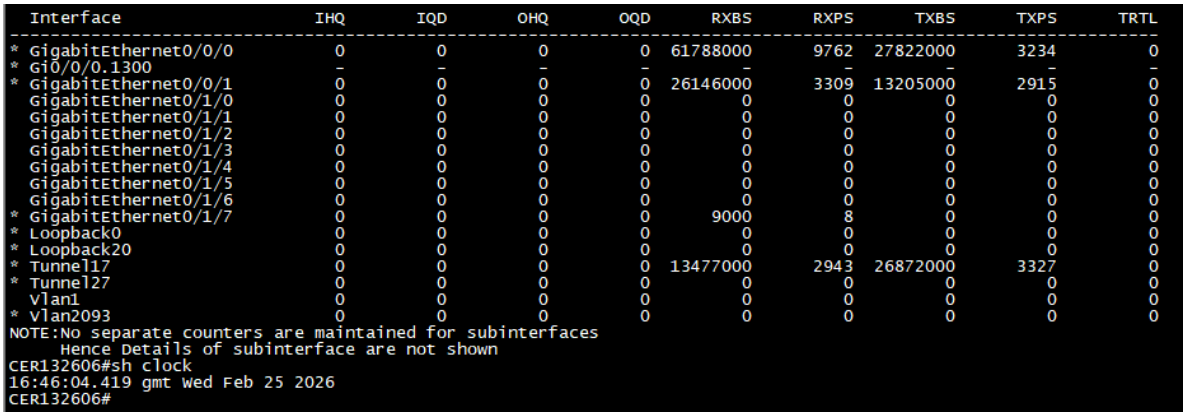
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0            0    13004490   61563000       8908    6278000       1061         0
* Gi0/0/0.3252                -           -            -           -          -          -          -          -         -
* GigabitEthernet0/0/1         0           0            0           0    3404000        810    5536000        858         0
  GigabitEthernet0/1/0         0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/1         0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/2         0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/3         0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/4         0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/5         0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/6         0           0            0           0          0          0          0          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    12985663    6601000        944    3478000        793         0
* Tunnel200                    0           0            0           0          0          0          0          0         0
  Vlan1                        0           0            0           0          0          0          0          0         0
* Vlan20                       0           0            0           0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER130723#sh clock
16:28:34.729 gmt Wed Feb 25 2026
CER130723#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3498	1	Boyacá, Tunja; Avenida Universitaria No. 35-230	64 Mbps	63,1



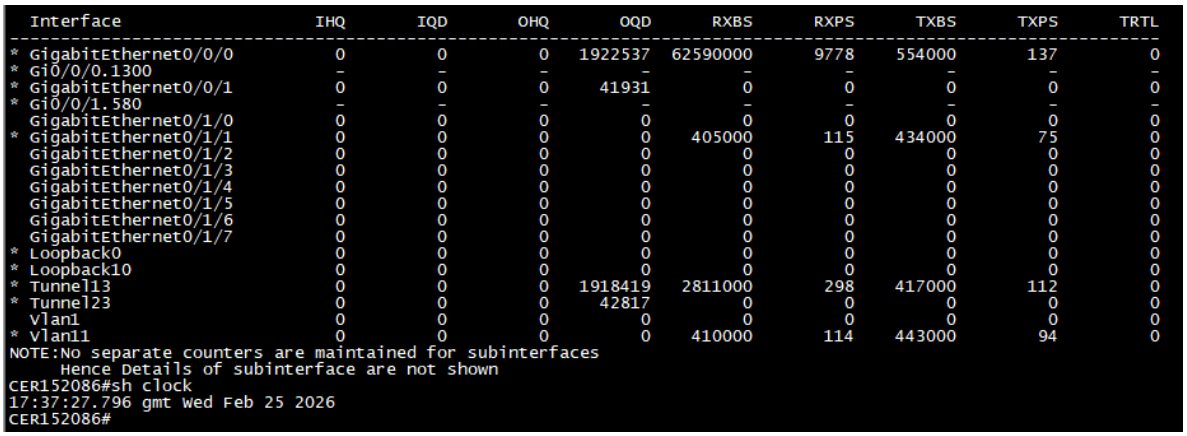
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   63119000       9461    2782000        639          0
* Gi0/0/0.621                   -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0    4557000        890    5961000        983          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback20                    0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel16                      0           0           0           0    6642000       1040    4652000        885          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
CER132005#sh clock
16:44:23.344 gmt Wed Feb 25 2026
CER132005#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3514	1	Santander, Barrancabermeja; Calle 51 # 8b-52	64 Mbps	61,7



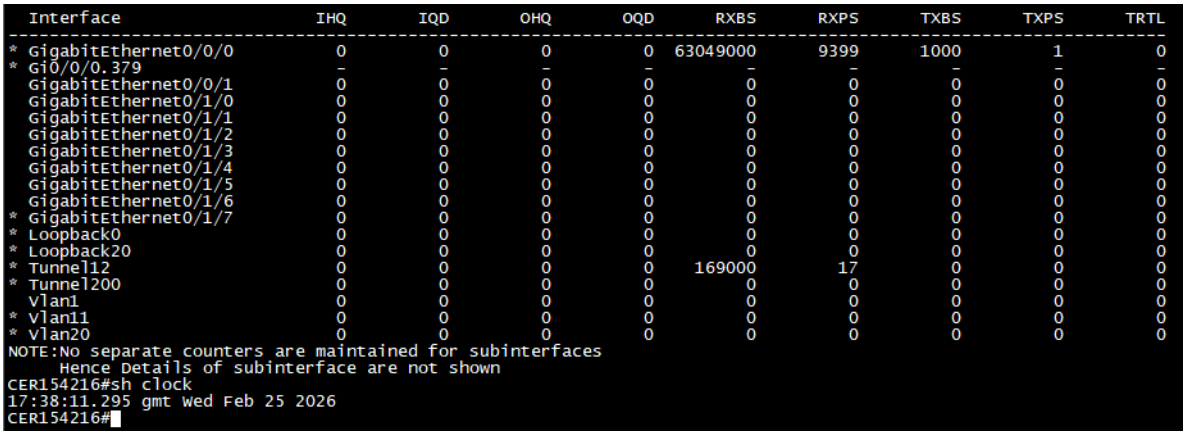
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   61788000       9762   27822000       3234          0
* GiÔ/0/0.1300                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0   26146000       3309   13205000       2915          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       9000          8          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
* Tunnel17                      0          0          0          0   13477000       2943   26872000       3327          0
* Tunnel27                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan2093                      0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER132606#sh clock
16:46:04.419 gmt Wed Feb 25 2026
CER132606#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3604	1	Magdalena, Santa Marta; Calle 15 # 2 - 60 piso 8 Edificio Bolívar	64 Mbps	62,5



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0    1922537   62590000       9778     554000        137          0
* GiO/0/0.1300                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0      41931          0          0          0          0          0
* GiO/0/1.580                   -          -          -          -          -          -          -          -          -
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1          0          0          0          0     405000        115     434000         75          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          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    1918419    2811000        298     417000        112          0
* Tunnel23                      0          0          0      42817          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     410000        114     443000         94          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER152086#sh clock
17:37:27.796 gmt Wed Feb 25 2026
CER152086#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3611	4	CSJ - RISARALDA BELEN DE UMBRIA - CRA 12	64 Mbps	63

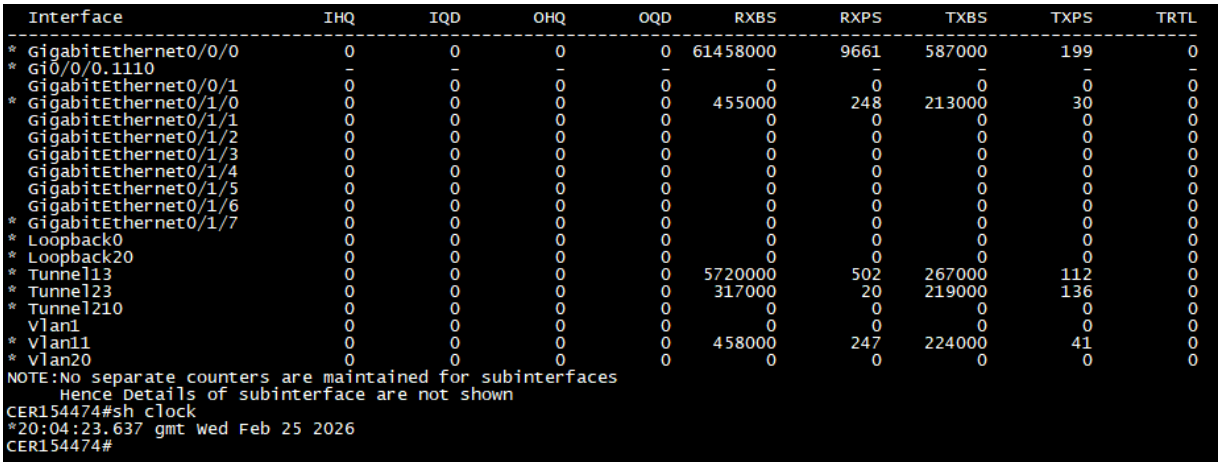


```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   63049000       9399       1000          1          0
* Gi0/0/0.379                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0          0          0          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback20                 0          0          0          0          0          0          0          0          0
* Tunnel12                   0          0          0          0     169000         17          0          0          0
* Tunnel200                  0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan11                     0          0          0          0          0          0          0          0          0
* Vlan20                     0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER154216#sh clock
17:38:11.295 gmt Wed Feb 25 2026
CER154216#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3606	1	Atlántico, Barranquilla; Carrera 54 # 10B-27, Barrio La Sierrita	64 Mbps	60,6

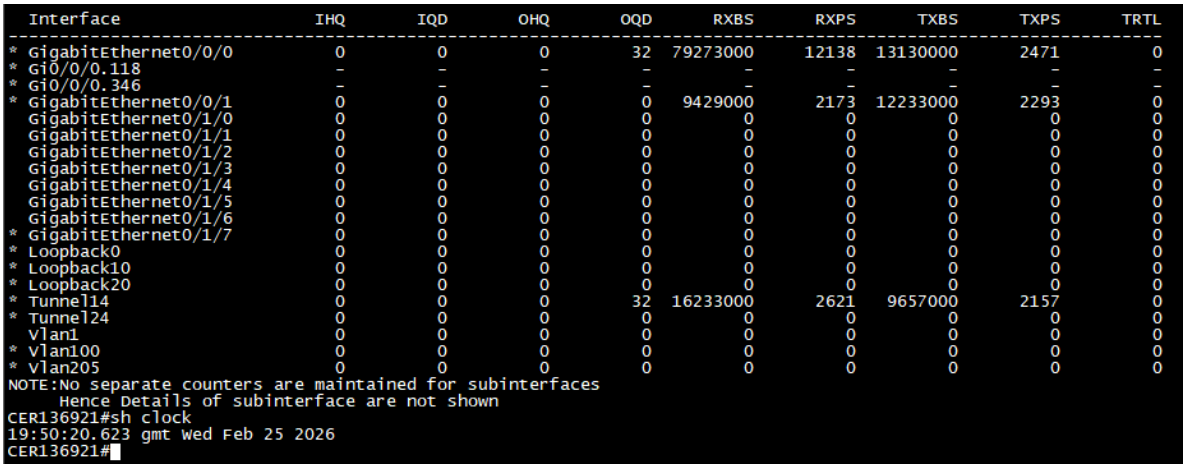
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS      TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           0         0          0         0          0         0
* GigabitEthernet0/0/1        0           0            0      263506  60659000       9227   1120000        328         0
* Gi0/0/1.562                 -           -            -           -         -          -         -          -         -
  GigabitEthernet0/1/0        0           0            0           0         0          0         0          0         0
* GigabitEthernet0/1/1        0           0            0           0    804000        319   2695000        347         0
  GigabitEthernet0/1/2        0           0            0           0         0          0         0          0         0
  GigabitEthernet0/1/3        0           0            0           0         0          0         0          0         0
  GigabitEthernet0/1/4        0           0            0           0         0          0         0          0         0
  GigabitEthernet0/1/5        0           0            0           0         0          0         0          0         0
  GigabitEthernet0/1/6        0           0            0           0         0          0         0          0         0
  GigabitEthernet0/1/7        0           0            0           0         0          0         0          0         0
* Loopback10                  0           0            0           0         0          0         0          0         0
* Loopback210                 0           0            0           0         0          0         0          0         0
* Tunnel13                    0           0            0      263457  54023000       4659    841000        326         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    808000        325   2765000        356         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER096739#sh clock
*17:49:46.782 gmt Wed Feb 25 2026
CER096739#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3614	3	Bolívar, Cartagena; Av. San Martín Carrera 2 # 4-66 Edificio Caribbean Center barrio Bocagrande piso4, Oficina 402	64 Mbps	61,4



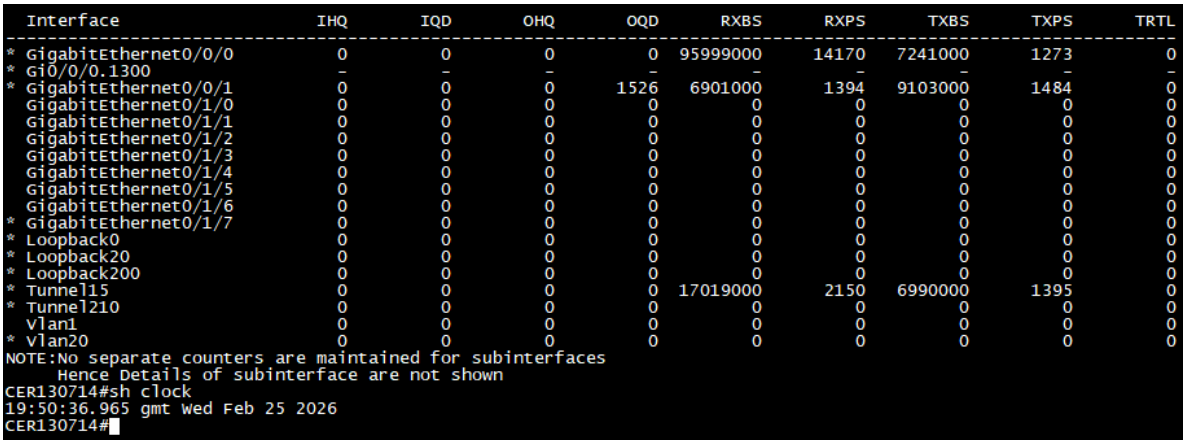
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   61458000       9661     587000        199         0
* Gi0/0/0.1110                  -          -          -          -          -          -          -          -         -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/0          0          0          0          0     455000        248     213000         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
* 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    5720000        502     267000        112         0
* Tunnel23                      0          0          0          0     317000         20     219000        136         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     458000        247     224000         41         0
* Vlan20                        0          0          0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER154474#sh clock
*20:04:23.637 gmt Wed Feb 25 2026
CER154474#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2052	2	Chocó, Quibdó; Carrera 9 # 28-84 Piso 2, barrio	80 Mbps	79,2



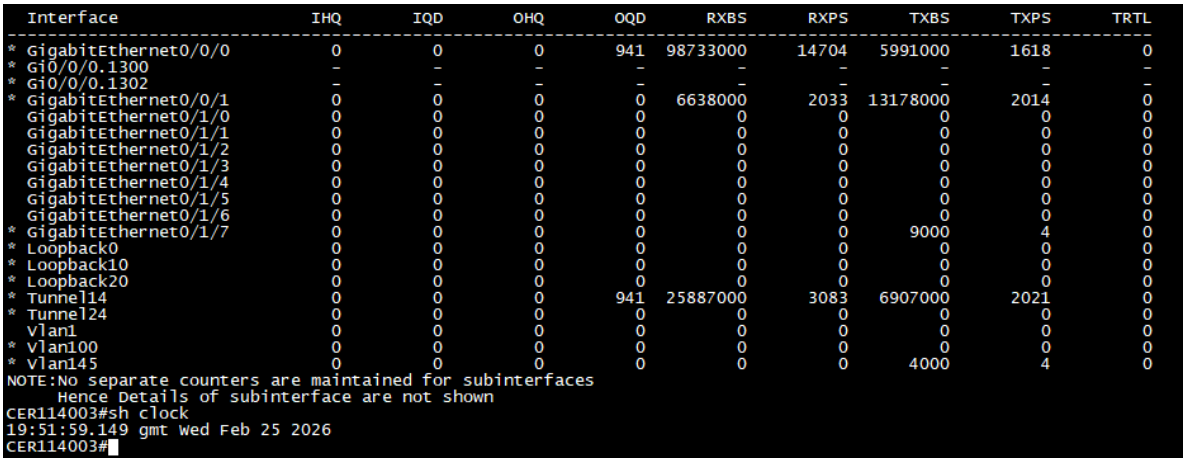
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0         32   79273000      12138   13130000       2471          0
* Gi0/0/0.118                   -          -          -          -          -          -          -          -          -
* Gi0/0/0.346                   -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0    9429000       2173   12233000       2293          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
* Tunnel14                      0          0          0         32   16233000       2621    9657000       2157          0
* Tunnel24                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan100                       0          0          0          0          0          0          0          0          0
* Vlan205                       0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER136921#sh clock
19:50:20.623 gmt Wed Feb 25 2026
CER136921#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1513	1	Meta, Villavicencio; Calle 34a # 34a-04	96 Mbps	95,9



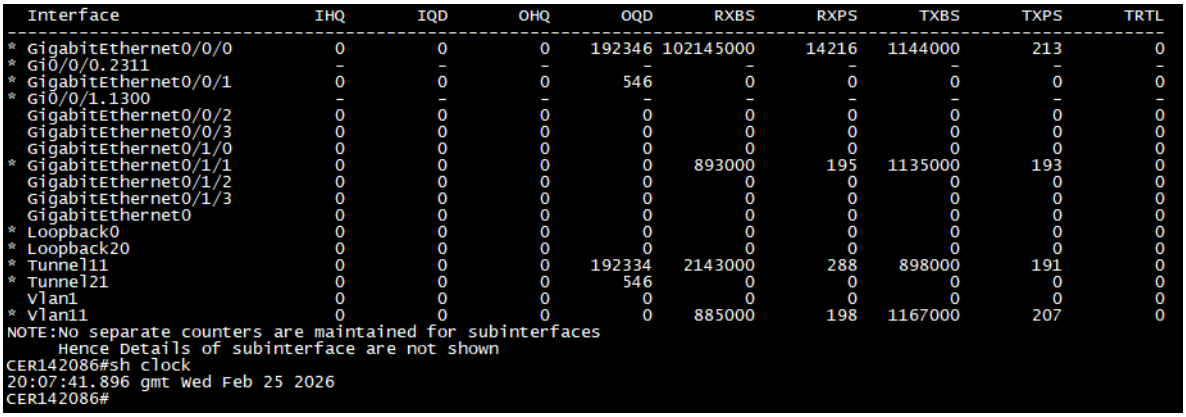
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   95999000      14170    7241000       1273          0
* Gi0/0/0.1300               -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1       0          0          0       1526    6901000       1394    9103000       1484          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0          0          0          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback20                 0          0          0          0          0          0          0          0          0
* Loopback200                0          0          0          0          0          0          0          0          0
* Tunnel15                   0          0          0          0   17019000       2150    6990000       1395          0
* Tunnel210                  0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan20                     0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER130714#sh clock
19:50:36.965 gmt Wed Feb 25 2026
CER130714#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2241	2	Chocó, Quibdó; Carrera 6 # 32-109 piso 2 barrio	100 Mbps	98,7



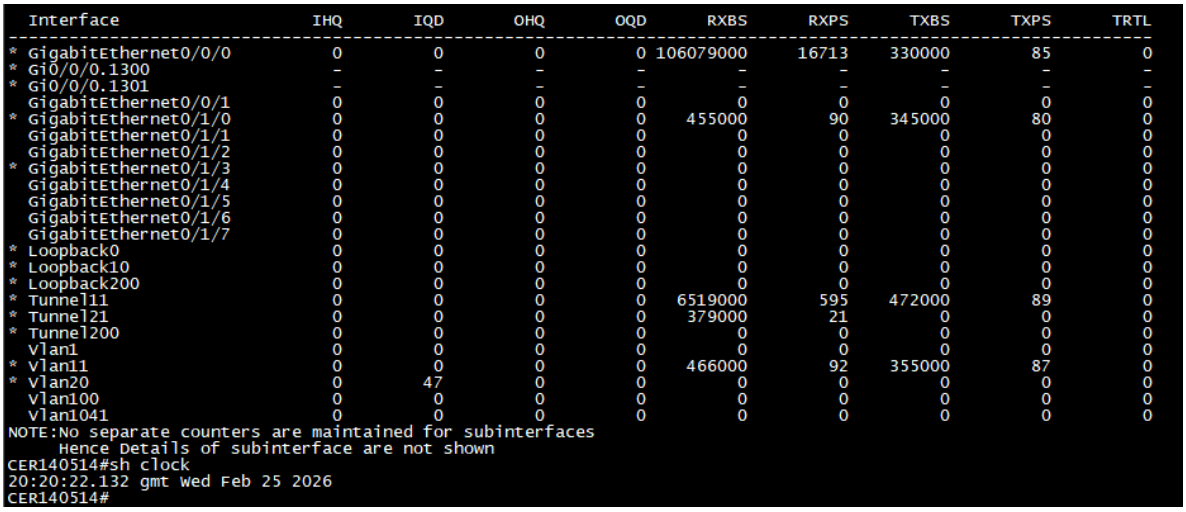
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          941       98733000   14704      5991000    1618       0
* Gi0/0/0.1300             -          -          -          -         -          -          -          -          -
* Gi0/0/0.1302             -          -          -          -         -          -          -          -          -
* GigabitEthernet0/0/1     0          0          0          0         6638000    2033       13178000   2014       0
  GigabitEthernet0/1/0     0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/1     0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/2     0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/3     0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/4     0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/5     0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/6     0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/7     0          0          0          0         0          0          9000       4          0
* Loopback0                0          0          0          0         0          0          0          0          0
* Loopback10               0          0          0          0         0          0          0          0          0
* Loopback20               0          0          0          0         0          0          0          0          0
* Tunnel14                 0          0          0          941       25887000   3083       6907000    2021       0
* Tunnel24                 0          0          0          0         0          0          0          0          0
  Vlan1                    0          0          0          0         0          0          0          0          0
* Vlan100                  0          0          0          0         0          0          0          0          0
* Vlan145                  0          0          0          0         0          0          4000       4          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER114003#sh clock
19:51:59.149 gmt Wed Feb 25 2026
CER114003#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3374	3	Cundinamarca, Gacheta; Calle 4 # 3-21 oficina 202, Palacio	104 Mbps	102,1



```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          192346     102145000   14216       1144000     213        0
* Gi0/0/0.2311             -          -          -          -          -           -           -           -          -
* GigabitEthernet0/0/1     0          0          0          546        0           0           0           0          0
* Gi0/0/1.1300             -          -          -          -          -           -           -           -          -
  GigabitEthernet0/0/2     0          0          0          0          0           0           0           0          0
  GigabitEthernet0/0/3     0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/0     0          0          0          0          0           0           0           0          0
* GigabitEthernet0/1/1     0          0          0          0          893000      195         1135000     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         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          192334     2143000     288         898000      191        0
* Tunnel21                 0          0          0          546        0           0           0           0          0
  Vlan1                    0          0          0          0          0           0           0           0          0
* Vlan11                   0          0          0          0          885000      198         1167000     207        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER142086#sh clock
20:07:41.896 gmt Wed Feb 25 2026
CER142086#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
104	1	Cundinamarca, Funza; Calle 15 # 14-19 piso 3	106 Mbps	106

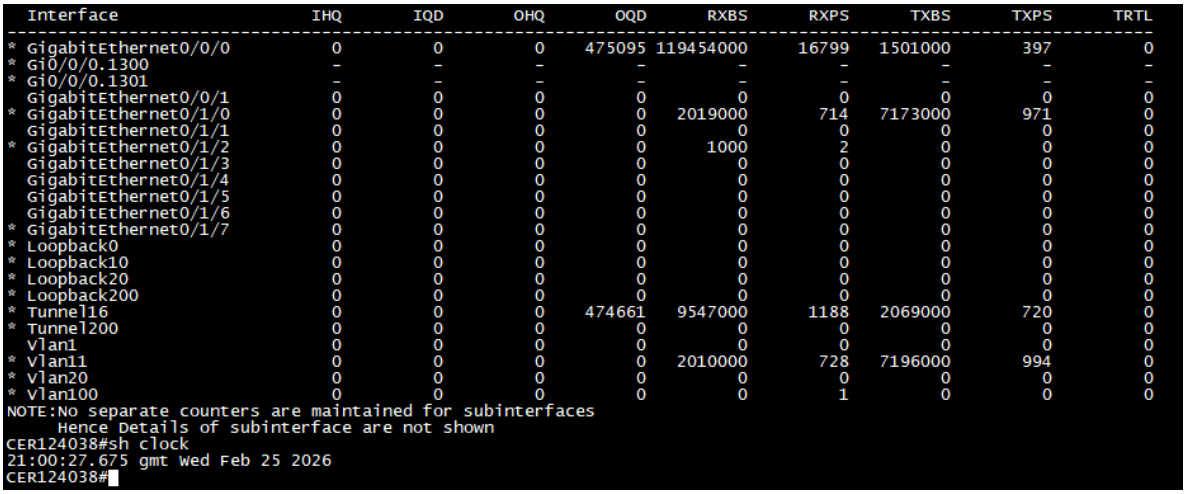


```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0  106079000      16713     330000         85          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     455000         90     345000         80          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7       0          0          0          0          0          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    6519000        595     472000         89          0
* Tunnel21                   0          0          0          0     379000         21          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     466000         92     355000         87          0
* Vlan20                     0         47          0          0          0          0          0          0          0
  Vlan100                    0          0          0          0          0          0          0          0          0
  Vlan1041                   0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER140514#sh clock
20:20:22.132 gmt Wed Feb 25 2026
CER140514#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
86	1	Bolívar, Cartagena; Calle 32 # 9-45 Centro Avenida Daniel L	112 Mbps	110

```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0     1072920    110001000       16042     1741000         495           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      2000000         501     3526000         508           0
  GigabitEthernet0/1/2        0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/3        0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/4        0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/5        0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/6        0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/7        0           0            0           0            0           0           0           0           0
* Loopback0                   0           0            0           0            0           0           0           0           0
* Tunnel10                    0           0            0     1072215     15266000        2384     2074000         505           0
  Vlan1                       0           0            0           0            0           0           0           0           0
* Vlan11                      0           0            0           0      2027000         509     3657000         531           0
CER044772#sh clock
20:39:35.379 gmt Wed Feb 25 2026
CER044772#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3484	1	Cundinamarca, Bogotá; Calle 18 # 32-90 Bo	120 Mbps	119,4



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     475095  119454000      16799    1501000        397          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    2019000        714    7173000        971          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
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0          0          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     474661    9547000       1188    2069000        720          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    2010000        728    7196000        994          0
* Vlan20                        0          0          0          0          0          0          0          0          0
* Vlan100                       0          0          0          0          0          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER124038#sh clock
21:00:27.675 gmt Wed Feb 25 2026
CER124038#
```

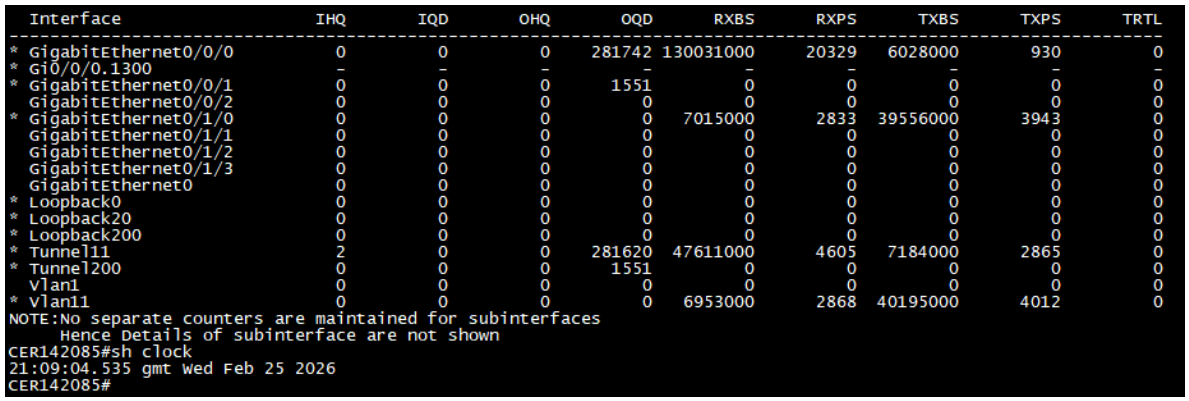
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
144	1	Valle Del Cauca, Cali; Calle 12 #4-63, Edifi	112 Mbps	110

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0    2071258  110564000      14886    1588000        417          0
* GigabitEthernet0/0/1        0          0          0    3747650       8000          9          0          0          0
* Gi0/0/1.1300                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0        0          0          0          0    1595000        384    2138000        389          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7        0          0          0          0          0          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    1274396    4101000        564    1657000        388          0
* Tunnel24                    0          0          0        165          0          0          0          0          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan11                      0          0          0          0    1616000        387    2142000        405          0
  Vlan81                      0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO55925#sh clock
20:39:58.503 gmt Wed Feb 25 2026
CERO55925#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3584	1	CSJ BUCARAMANGA -SANTANDER- JUZGADOS PENALES PARA ADOLECENTES - CALLE 21	128 Mbps	126,5

```
  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0         0          0  126535000      19805    2905000        661         0
* Gi0/0/0.1382                 -          -         -          -          -          -          -          -         -
  GigabitEthernet0/0/1         0          0         0          0          0          0          0          0         0
* GigabitEthernet0/1/0         0          0         0          0     403000        155     554000        111         0
* GigabitEthernet0/1/1         0          0         0          0    2519000        518    2224000        398         0
* GigabitEthernet0/1/2         0          0         0          0    2814000        470    3471000        535         0
* GigabitEthernet0/1/3         0          0         0          0     298000         59      42000         70         0
* GigabitEthernet0/1/4         0          0         0          0     184000         82     280000         72         0
  GigabitEthernet0/1/5         0          0         0          0          0          0          0          0         0
  GigabitEthernet0/1/6         0          0         0          0          0          0          0          0         0
* GigabitEthernet0/1/7         0          0         0          0       1000          1          0          0         0
* Loopback0                    0          0         0          0          0          0          0          0         0
* Loopback20                   0          0         0          0          0          0          0          0         0
* Tunnel17                     0          0         0          0    7242000       1157    6362000       1227         0
* Tunnel27                     0          0         0          0          0          0          0          0         0
  Vlan1                        0          0         0          0          0          0          0          0         0
* Vlan11                       0          0         0          0    3198000        758     146000        142         0
* Vlan1996                     0          0         0          0          0          1          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER145580#sh clock
21:05:17.497 gmt Wed Feb 25 2026
CER145580#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3375	2	Cundinamarca, Girardot; Carrera 12 # 16-33 Piso 2	132 Mbps	130

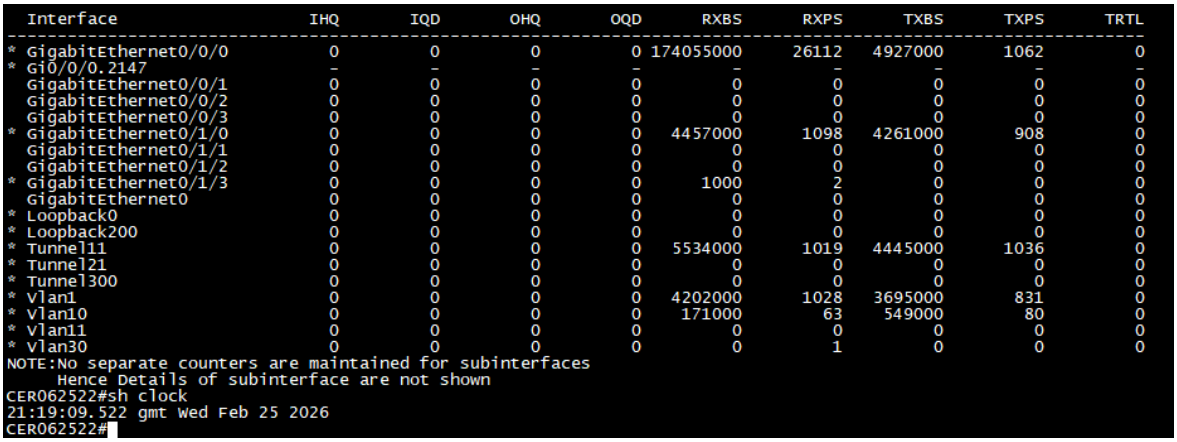


```
  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0      281742   130031000       20329     6028000         930           0
* Gi0/0/0.1300                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0        1551           0           0           0           0           0
  GigabitEthernet0/0/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0     7015000        2833    39556000        3943           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0              0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback20                    0           0           0           0           0           0           0           0           0
* Loopback200                   0           0           0           0           0           0           0           0           0
* Tunnel11                      2           0           0      281620    47611000        4605     7184000        2865           0
* Tunnel200                     0           0           0        1551           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0     6953000        2868    40195000        4012           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER142085#sh clock
21:09:04.535 gmt Wed Feb 25 2026
CER142085#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3378	1	Cundinamarca, Soacha; Transversal 12 # 38 A - 18 Plazoleta Terreros Soacha	150 Mbps	146,6

```
  Interface                 IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0      0          0          0          51660      146681000   24271       3942000     647        0
* GigabitEthernet0/0/1      0          0          0          0          0           0           0           0          0
  GigabitEthernet0/0/2      0          0          0          0          0           0           0           0          0
  GigabitEthernet0/0/3      0          0          0          0          0           0           0           0          0
* GigabitEthernet0/1/0      0          0          0          0          5218000     947         5285000     970        0
  GigabitEthernet0/1/1      0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/2      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          51644      2975000     622         3614000     655        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          5243000     966         5332000     992        0
CER141568#sh clock
21:14:27.723 gmt Wed Feb 25 2026
CER141568#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
538	4	Boyacá, Santa Rosa de Viterbo; Calle 9 # 4-10	175 Mbps	174

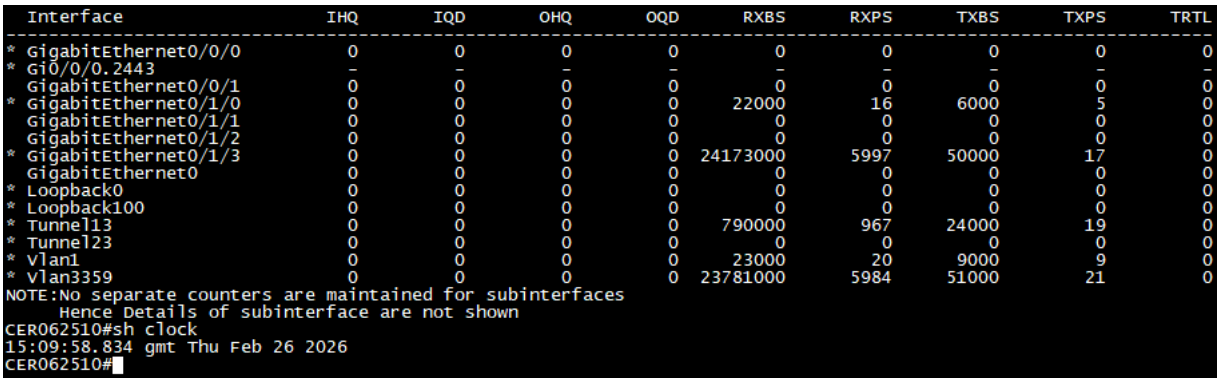


```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS        RXPS      TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           0  174055000       26112   4927000       1062         0
* Gi0/0/0.2147                -           -            -           -          -           -         -          -         -
  GigabitEthernet0/0/1        0           0            0           0          0           0         0          0         0
  GigabitEthernet0/0/2        0           0            0           0          0           0         0          0         0
  GigabitEthernet0/0/3        0           0            0           0          0           0         0          0         0
* GigabitEthernet0/1/0        0           0            0           0    4457000        1098   4261000        908         0
  GigabitEthernet0/1/1        0           0            0           0          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    5534000        1019   4445000       1036         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    4202000        1028   3695000        831         0
* Vlan10                      0           0            0           0     171000          63    549000         80         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
CER062522#sh clock
21:19:09.522 gmt Wed Feb 25 2026
CER062522#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2120	1	Cundinamarca, Soacha; Carrera 4 # 38-66	250 Mbps	248,1

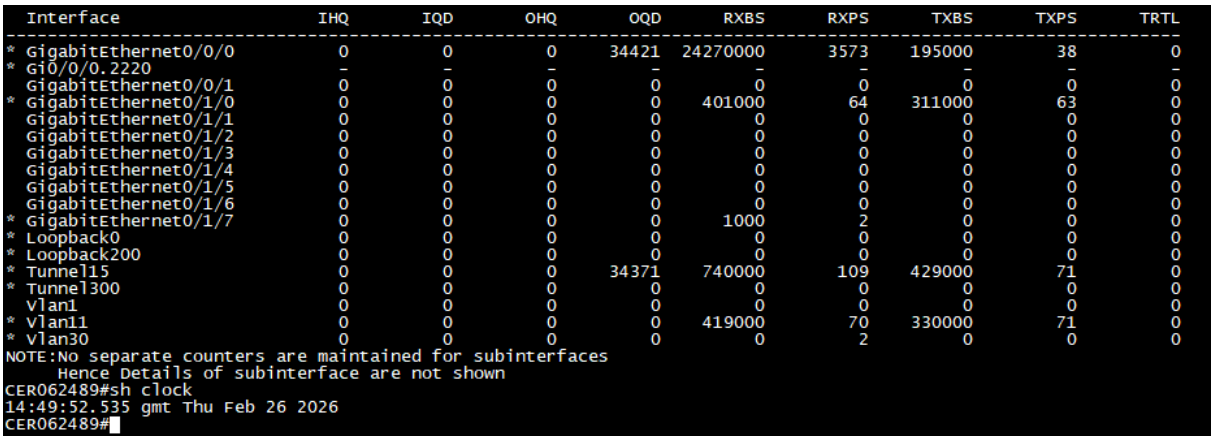
```
  Interface                   IHQ        IQD          OHQ        OQD       RXBS        RXPS      TXBS        TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0            0   10758948  248131000       40043  18177000        2991         0
* Gi0/0/0.1300                  -          -            -          -          -           -         -           -         -
  GigabitEthernet0/0/1          0          0            0          0          0           0         0           0         0
  GigabitEthernet0/0/2          0          0            0          0          0           0         0           0         0
* GigabitEthernet0/0/3          0       6274            0          0          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        107            0          0   24766000        4515  34143000        4604         0
  GigabitEthernet0/1/3          0          0            0          0          0           0         0           0         0
  GigabitEthernet0              0          0            0          0          0           0         0           0         0
* Loopback0                     0          0            0          0          0           0         0           0         0
* Loopback1                     0          0            0          0          0           0         0           0         0
* Loopback10                    0          0            0          0          0           0         0           0         0
  Tunnel10                      0          0            0          0          0           0         0           0         0
* Tunnel11                      0     154468            0   10742778    4631000        1212  16142000        2966         0
* Tunnel200                     0          0            0          0          0           0         0           0         0
  Vlan1                         0          0            0          0          0           0         0           0         0
  Vlan2                         0          0            0          0          0           0         0           0         0
* Vlan11                        0    1350206            0          0   24936000        4555  34891000        4703         0
  Vlan81                        0          0            0          0          0           0         0           0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER140636#sh clock
21:24:34.108 gmt Wed Feb 25 2026
CER140636#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
554	4	Sucre, San Pedro; Carrera 9 # 18-77	25 Mbps	24,1



```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0           0          0           0          0          0          0
* Gi0/0/0.2443                  -           -            -           -          -           -          -          -          -
  GigabitEthernet0/0/1          0           0            0           0          0           0          0          0          0
* GigabitEthernet0/1/0          0           0            0           0      22000          16       6000          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   24173000        5997      50000         17          0
  GigabitEthernet0              0           0            0           0          0           0          0          0          0
* Loopback0                     0           0            0           0          0           0          0          0          0
* Loopback100                   0           0            0           0          0           0          0          0          0
* Tunnel13                      0           0            0           0     790000         967      24000         19          0
* Tunnel23                      0           0            0           0          0           0          0          0          0
* Vlan1                         0           0            0           0      23000          20       9000          9          0
* Vlan3359                      0           0            0           0   23781000        5984      51000         21          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062510#sh clock
15:09:58.834 gmt Thu Feb 26 2026
CER062510#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
607	3	Caquetá, La Montañita; Calle 5 # 4 -02	25 Mbps	24,2

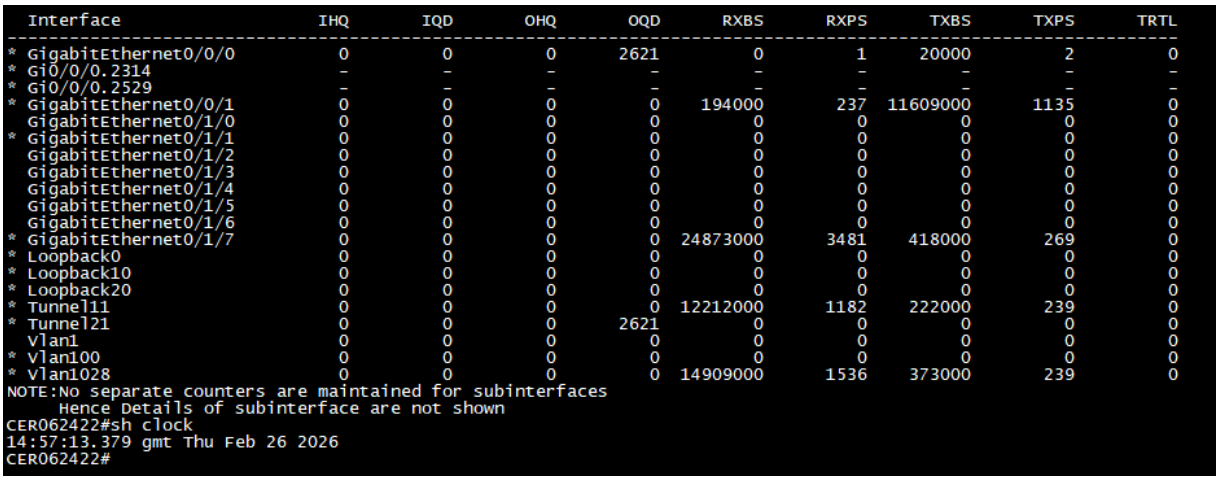


```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          34421      24270000    3573        195000      38         0
* Gi0/0/0.2220                -          -          -          -          -           -           -           -          -
  GigabitEthernet0/0/1        0          0          0          0          0           0           0           0          0
* GigabitEthernet0/1/0        0          0          0          0          401000      64          311000      63         0
  GigabitEthernet0/1/1        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/2        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/3        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/4        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/5        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/6        0          0          0          0          0           0           0           0          0
* GigabitEthernet0/1/7        0          0          0          0          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          34371      740000      109         429000      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          419000      70          330000      71         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
CER062489#sh clock
14:49:52.535 gmt Thu Feb 26 2026
CER062489#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
608	3	Caquetá, Morelia; Carrera 4 # 3-11	25 Mbps	24,5

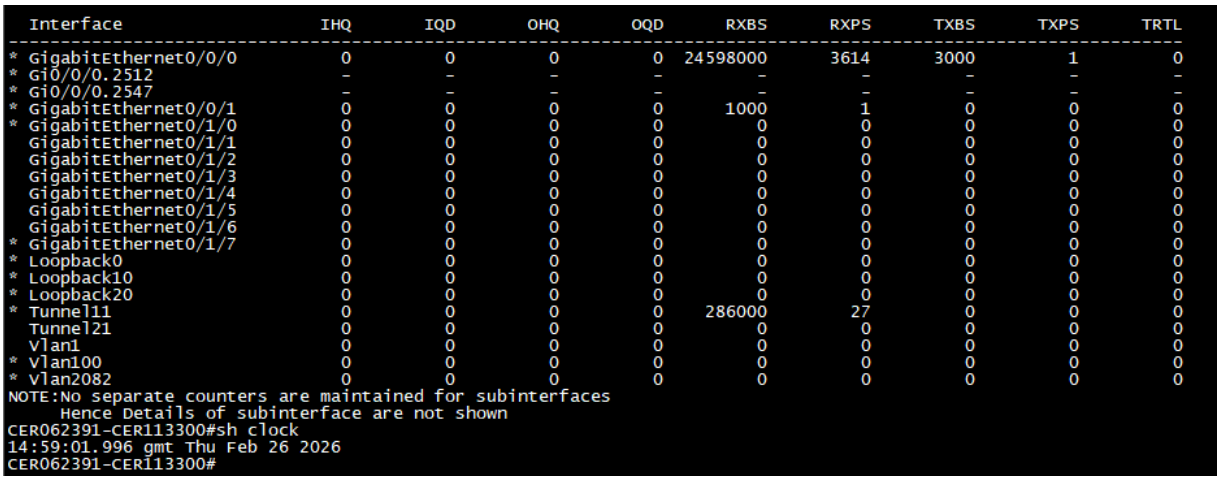
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           624         24588000    3583        101000      57          0
* Gi0/0/0.2221                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1        0           0           0           0           50000       51          775000      77          0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           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           624         1215000     121         50000       44          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           44000       46          775000      81          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
CER062487#sh clock
14:50:40.644 gmt Thu Feb 26 2026
CER062487#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
646	4	Cundinamarca, Guatavita; Calle 6 # 2-09	25 Mbps	24,8



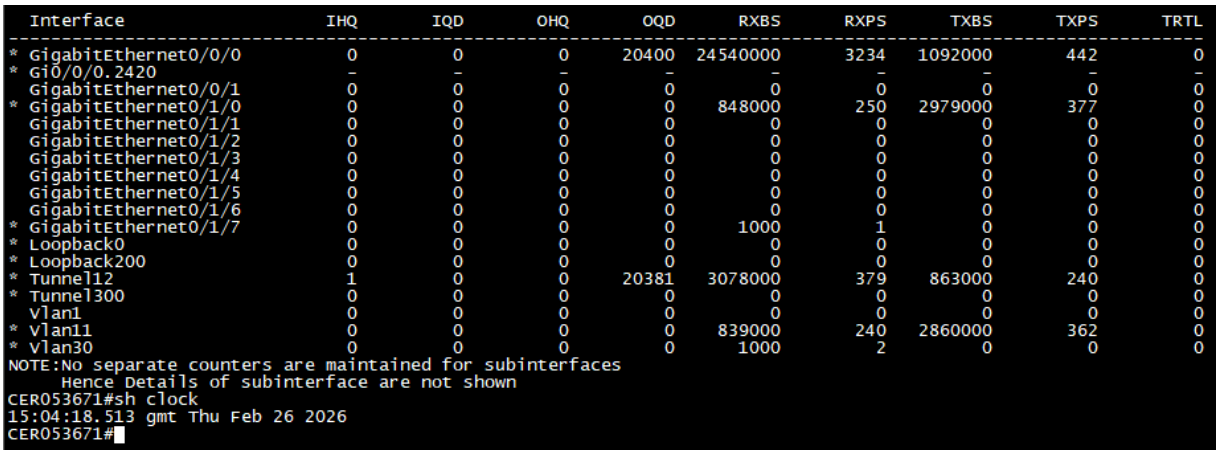
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           2621        0           1           20000       2           0
* GiO/0/0.2314                -           -           -           -           -           -           -           -           -
* GiO/0/0.2529                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           194000      237         11609000    1135        0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           24873000    3481        418000      269         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           12212000    1182        222000      239         0
* Tunnel21                    0           0           0           2621        0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan100                     0           0           0           0           0           0           0           0           0
* Vlan1028                    0           0           0           0           14909000    1536        373000      239         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062422#sh clock
14:57:13.379 gmt Thu Feb 26 2026
CER062422#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
655	3	Cundinamarca, Supatá; Carrera 7 # 3-44	25 Mbps	24,5



```
  Interface                IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0           0           0           0   24598000       3614       3000          1         0
* Gi0/0/0.2512               -           -           -           -          -          -          -          -         -
* Gi0/0/0.2547               -           -           -           -          -          -          -          -         -
* GigabitEthernet0/0/1       0           0           0           0       1000          1          0          0         0
* GigabitEthernet0/1/0       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/1       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/2       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/3       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/4       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/5       0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/6       0           0           0           0          0          0          0          0         0
* GigabitEthernet0/1/7       0           0           0           0          0          0          0          0         0
* Loopback0                  0           0           0           0          0          0          0          0         0
* Loopback10                 0           0           0           0          0          0          0          0         0
* Loopback20                 0           0           0           0          0          0          0          0         0
* Tunnel11                   0           0           0           0     286000         27          0          0         0
  Tunnel21                   0           0           0           0          0          0          0          0         0
  Vlan1                      0           0           0           0          0          0          0          0         0
* Vlan100                    0           0           0           0          0          0          0          0         0
* 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
14:59:01.996 gmt Thu Feb 26 2026
CER062391-CER113300#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
683	4	Risaralda, Guatica; Carrera 6 # 10-35	25 Mbps	24,5

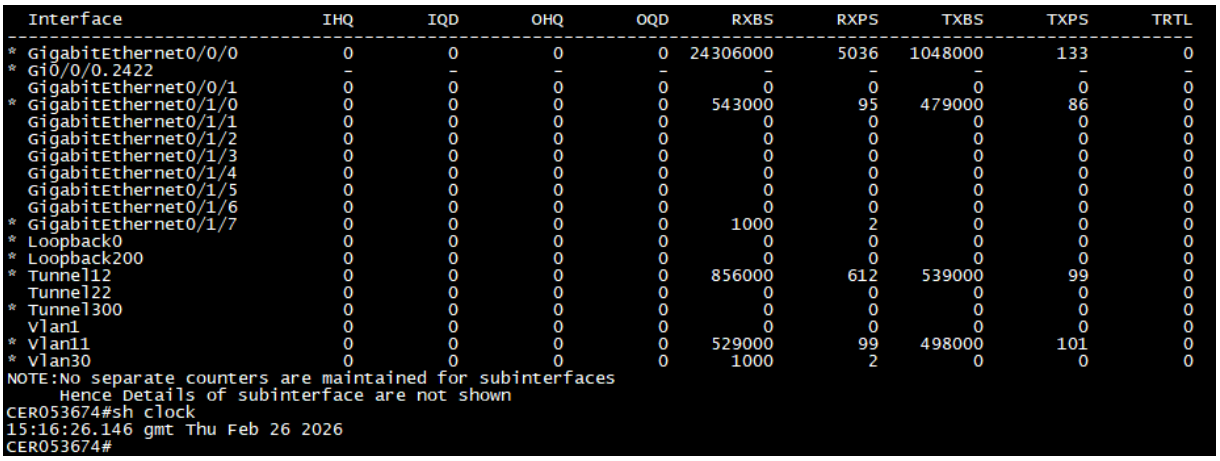


```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0           0       20400   24540000       3234    1092000        442          0
* Gi0/0/0.2420                -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1         0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0         0           0           0           0     848000        250    2979000        377          0
  GigabitEthernet0/1/1         0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2         0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3         0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4         0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5         0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6         0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7         0           0           0           0       1000          1          0          0          0
* Loopback0                    0           0           0           0          0          0          0          0          0
* Loopback200                  0           0           0           0          0          0          0          0          0
* Tunnel12                     1           0           0       20381    3078000        379     863000        240          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     839000        240    2860000        362          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
CER053671#sh clock
15:04:18.513 gmt Thu Feb 26 2026
CER053671#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
684	4	Risaralda, La Celia; Carrera 3 # 3-16	25 Mbps	24,5

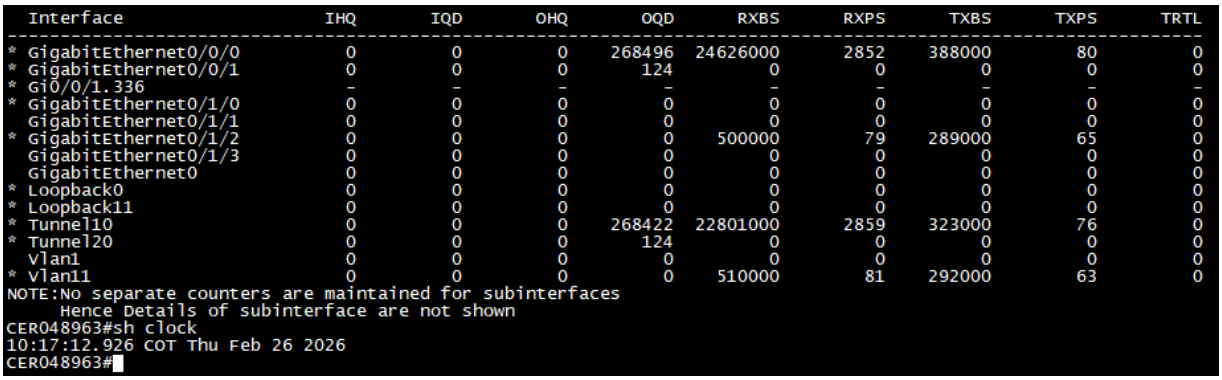
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     222219   24592000       3376      53000         17          0
* GI0/0/0.2421                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      31000         16      21000          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       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     221884     245000         33      75000         18          0
  Tunnel22                      0          0          0          0          0          0          0          0          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053722#sh clock
15:04:58.428 gmt Thu Feb 26 2026
CER053722#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
685	4	Risaralda, Mistrató; Carrera 6 entre Calles 4 y 5,	25 Mbps	24,3



```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS      TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           0     24306000       5036   1048000        133         0
* GiO/O/0.2422                -           -            -           -            -          -         -          -         -
  GigabitEthernet0/0/1        0           0            0           0            0          0         0          0         0
* GigabitEthernet0/1/0        0           0            0           0       543000         95    479000         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
  GigabitEthernet0/1/4        0           0            0           0            0          0         0          0         0
  GigabitEthernet0/1/5        0           0            0           0            0          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       856000        612    539000         99         0
  Tunnel22                    0           0            0           0            0          0         0          0         0
* Tunnel300                   0           0            0           0            0          0         0          0         0
  Vlan1                       0           0            0           0            0          0         0          0         0
* Vlan11                      0           0            0           0       529000         99    498000        101         0
* Vlan30                      0           0            0           0         1000          2         0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053674#sh clock
15:16:26.146 gmt Thu Feb 26 2026
CER053674#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
690	4	Sucre, El Roble; Calle 6 # 10-79	25 Mbps	24,6

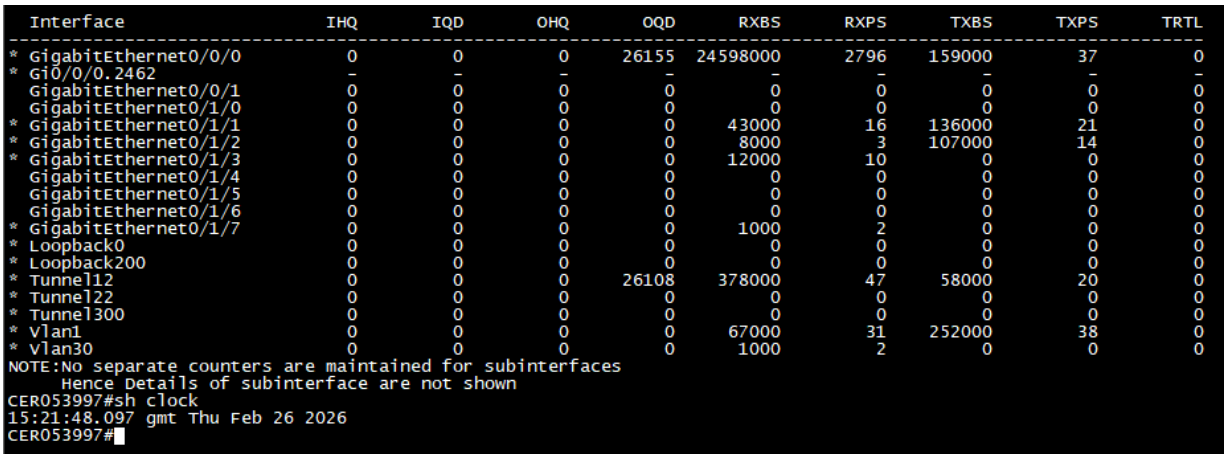


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          268496    24626000   2852       388000     80         0
* GigabitEthernet0/0/1        0          0          0          124       0          0          0          0          0
* GiO/0/1.336                 -          -          -          -         -          -          -          -          -
* GigabitEthernet0/1/0        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/2        0          0          0          0         500000     79         289000     65         0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0          0
  GigabitEthernet0            0          0          0          0         0          0          0          0          0
* Loopback0                   0          0          0          0         0          0          0          0          0
* Loopback11                  0          0          0          0         0          0          0          0          0
* Tunnel10                    0          0          0          268422    22801000   2859       323000     76         0
* Tunnel20                    0          0          0          124       0          0          0          0          0
  Vlan1                       0          0          0          0         0          0          0          0          0
* Vlan11                      0          0          0          0         510000     81         292000     63         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048963#sh clock
10:17:12.926 COT Thu Feb 26 2026
CER048963#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
694	3	Tolima, Falan; Calle 6 # 3-60	25 Mbps	24,3

```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS     TXBS     TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           32424     24348000   5016     0        0        0
* Gi0/0/0.2459                -           -            -           -         -          -        -        -        -
  GigabitEthernet0/0/1        0           0            0           0         0          0        0        0        0
  GigabitEthernet0/1/0        0           0            0           0         0          0        0        0        0
* GigabitEthernet0/1/1        0           0            0           0         12000      10       0        0        0
  GigabitEthernet0/1/2        0           0            0           0         0          0        0        0        0
  GigabitEthernet0/1/3        0           0            0           0         0          0        0        0        0
  GigabitEthernet0/1/4        0           0            0           0         0          0        0        0        0
  GigabitEthernet0/1/5        0           0            0           0         0          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           32388     312000     524      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         12000      10       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
CER053644#sh clock
15:21:11.925 gmt Thu Feb 26 2026
CER053644#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
695	4	Tolima, Herveo; Calle 4 # 7-36	25 Mbps	24,5

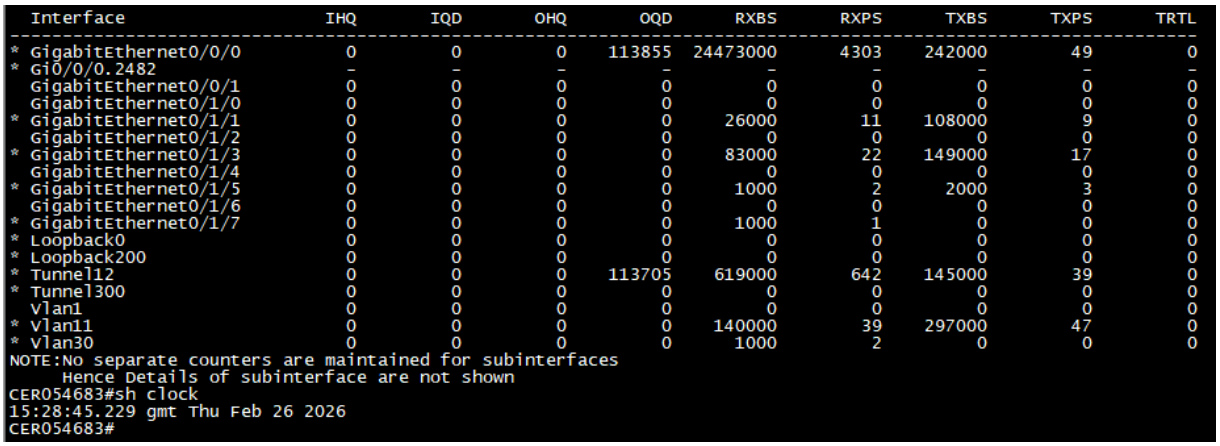


```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0         26155   24598000       2796     159000         37         0
* GigabitEthernet0/0/0.2462   -           -            -             -          -          -          -          -         -
  GigabitEthernet0/0/1        0           0            0             0          0          0          0          0         0
  GigabitEthernet0/1/0        0           0            0             0          0          0          0          0         0
* GigabitEthernet0/1/1        0           0            0             0      43000         16     136000         21         0
* GigabitEthernet0/1/2        0           0            0             0       8000          3     107000         14         0
* GigabitEthernet0/1/3        0           0            0             0      12000         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       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         26108     378000         47      58000         20         0
* Tunnel22                    0           0            0             0          0          0          0          0         0
* Tunnel300                   0           0            0             0          0          0          0          0         0
* Vlan1                       0           0            0             0      67000         31     252000         38         0
* Vlan30                      0           0            0             0       1000          2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053997#sh clock
15:21:48.097 gmt Thu Feb 26 2026
CER053997#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
696	4	Tolima, Palocabildo; Carrera 9 # 3 -09 Barrio centro	25 Mbps	24,5

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          32010     24545000   3561       955000     166        0
* Gi0/0/0.2468                -          -          -          -         -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0         32000      10         21000      10         0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/4        0          0          0          0         244000     80         1055000    120        0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/6        0          0          0          0         12000      9          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          31981     1210000    144        292000     86         0
* Tunnel301                   0          0          0          0         0          0          0          0          0
  Vlan1                       0          0          0          0         0          0          0          0          0
* Vlan11                      0          0          0          0         284000     86         1077000    132        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
CER053675#sh clock
15:21:58.918 gmt Thu Feb 26 2026
CER053675#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
698	4	Tolima, Villa hermosa; Carrera 3 # 10,	25 Mbps	24,4

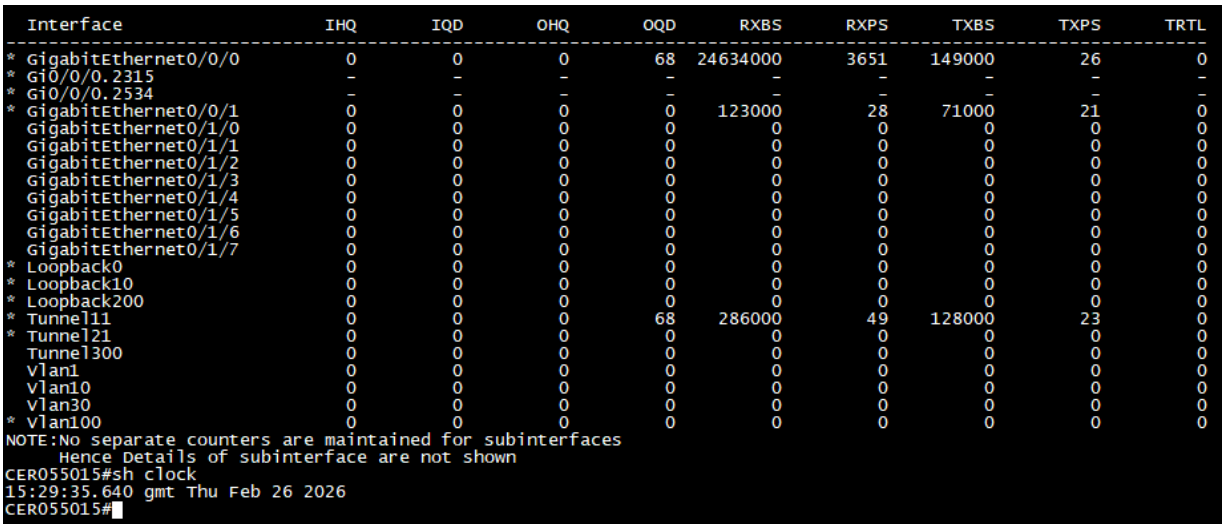


```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0      113855   24473000       4303     242000         49         0
* Gi0/0/0.2482                  -           -           -           -          -          -          -          -         -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0         0
* GigabitEthernet0/1/1          0           0           0           0      26000         11     108000          9         0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0         0
* GigabitEthernet0/1/3          0           0           0           0      83000         22     149000         17         0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0         0
* GigabitEthernet0/1/5          0           0           0           0       1000          2       2000          3         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      113705     619000        642     145000         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     140000         39     297000         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
CER054683#sh clock
15:28:45.229 gmt Thu Feb 26 2026
CER054683#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
700	4	Valle Del Cauca, El Cairo; Carrera 4 # 9-17	25 Mbps	24,8

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       1301          0          0          0          0          0
* Gi0/0/0.2493                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0      26000         17      22000          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   24820000       3635      26000         11          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     211000         26      34000         10          0
* Tunnel24                    0          0          0       1301          0          0          0          0          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan2173                    0          0          0          0    9076000       1345      48000         11          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO55897#sh clock
15:29:23.509 gmt Thu Feb 26 2026
CERO55897#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
780	3	Cundinamarca, Gutierrez; Carrera 5 # 5-40	25 Mbps	24,6

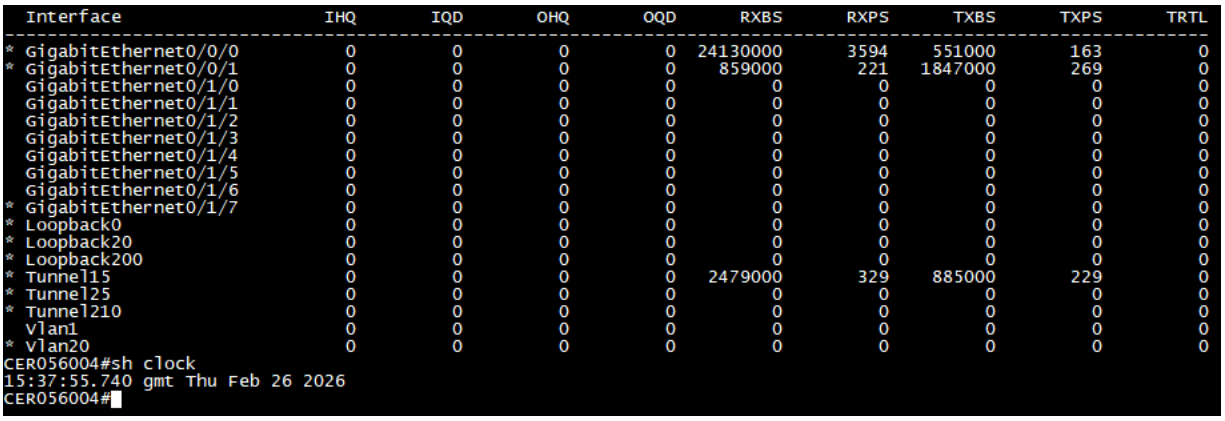


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0         68   24634000       3651     149000         26          0
* GiO/0/0.2315                -          -          -          -          -          -          -          -          -
* GiO/0/0.2534                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0     123000         28      71000         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          0          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         68     286000         49     128000         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
  Vlan10                      0          0          0          0          0          0          0          0          0
  Vlan30                      0          0          0          0          0          0          0          0          0
* Vlan100                     0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055015#sh clock
15:29:35.640 gmt Thu Feb 26 2026
CER055015#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
884	3	Tolima, Natagaima; Calle 5 # 4-83	25 Mbps	24

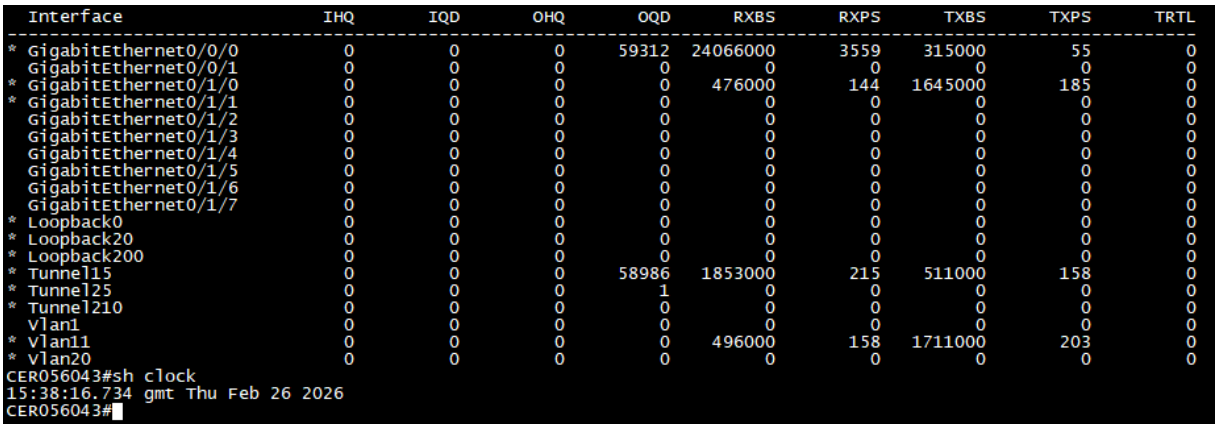
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          261        24034000    5697        232000      72         0
  GigabitEthernet0/0/1     0          0          0          0          0           0           0           0          0
* GigabitEthernet0/1/0     0          0          0          0          114000      66          810000      69         0
* GigabitEthernet0/1/1     0          0          0          0          0           0           14000       12         0
* GigabitEthernet0/1/2     0          0          0          0          98000       14          45000       25         0
  GigabitEthernet0/1/3     0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/4     0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/5     0          0          0          0          0           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          261        1941000     1160        214000      77         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          221000      87          874000      95         0
* Vlan30                   0          0          0          0          0           1           0           0          0
CER064868#sh clock
15:39:33.083 gmt Thu Feb 26 2026
CER064868#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
892	2	Norte de Santander, Cúcuta; Calle 16 # 12-06	25 Mbps	24,1



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   24130000       3594     551000        163          0
* GigabitEthernet0/0/1       0          0          0          0     859000        221    1847000        269          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0          0          0          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback20                 0          0          0          0          0          0          0          0          0
* Loopback200                0          0          0          0          0          0          0          0          0
* Tunnel15                   0          0          0          0    2479000        329     885000        229          0
* Tunnel25                   0          0          0          0          0          0          0          0          0
* Tunnel210                  0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan20                     0          0          0          0          0          0          0          0          0
CER056004#sh clock
15:37:55.740 gmt Thu Feb 26 2026
CER056004#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
893	2	Norte de Santander, Cúcuta; Calle 4BN # 18-27	25 Mbps	24

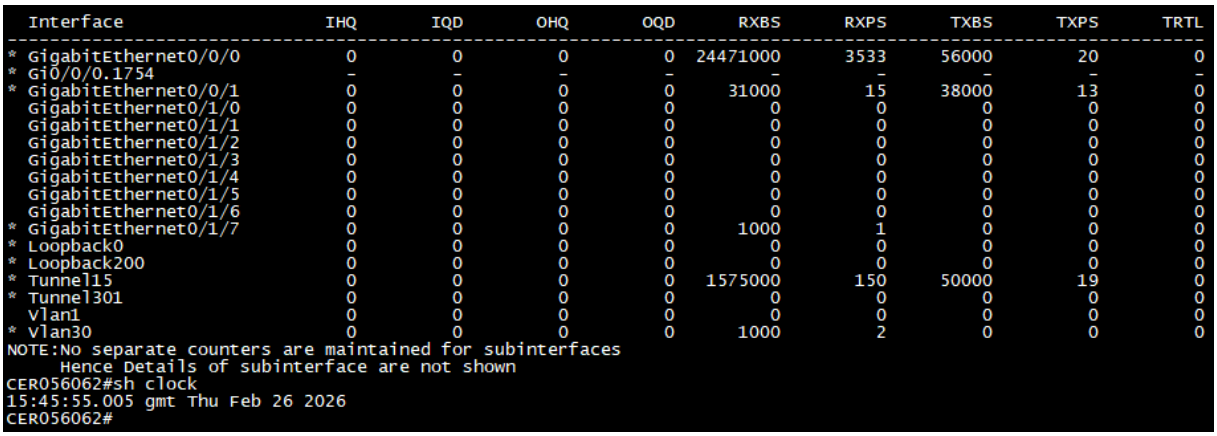


```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          59312      24066000    3559        315000      55          0
  GigabitEthernet0/0/1        0          0          0          0          0           0           0           0           0
* GigabitEthernet0/1/0        0          0          0          0          476000      144         1645000     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
* Loopback20                  0          0          0          0          0           0           0           0           0
* Loopback200                 0          0          0          0          0           0           0           0           0
* Tunnel15                    0          0          0          58986      1853000     215         511000      158         0
* Tunnel25                    0          0          0          1          0           0           0           0           0
* Tunnel210                   0          0          0          0          0           0           0           0           0
  Vlan1                       0          0          0          0          0           0           0           0           0
* Vlan11                      0          0          0          0          496000      158         1711000     203         0
* Vlan20                      0          0          0          0          0           0           0           0           0
CER056043#sh clock
15:38:16.734 gmt Thu Feb 26 2026
CER056043#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
902	1	Valle Del Cauca, Cali; Carrera 52 # 2-00	25 Mbps	24,4

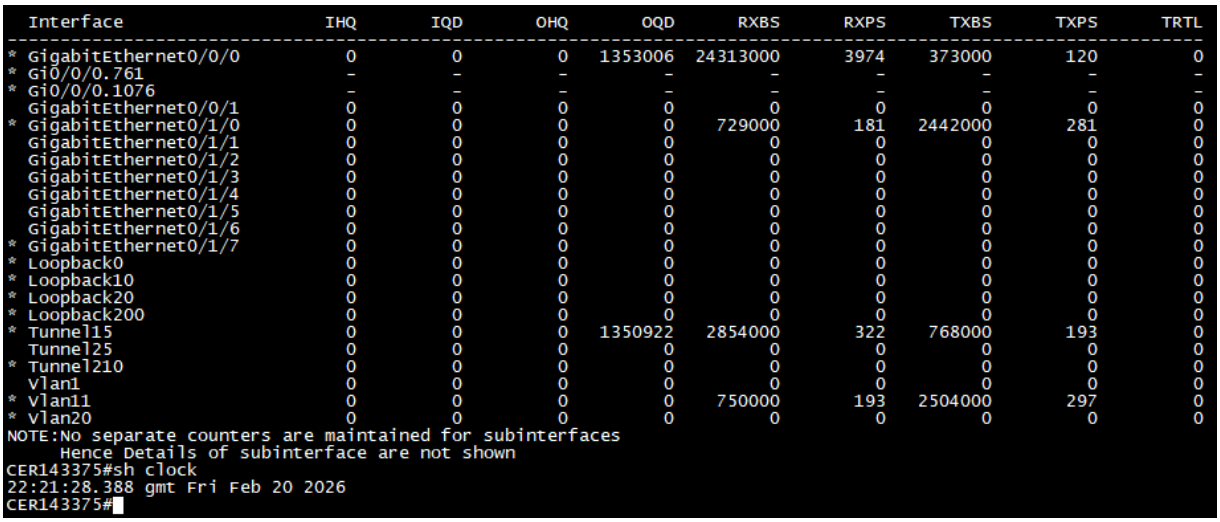
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0    1067778   24424000       5028     402000        109          0
* Gi0/0/0.1804                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     277000        103     461000         96          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel14                      0          0          0    1065614    1345000        952     646000        152          0
* Tunnel24                      0          0          0        112          0          0          0          0          0
* Tunnel210                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan20                        0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056060#sh clock
15:46:55.702 gmt Thu Feb 26 2026
CER056060#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
905	4	Santander, Albania; CALLE 5 No. 4-10	25 Mbps	24,4



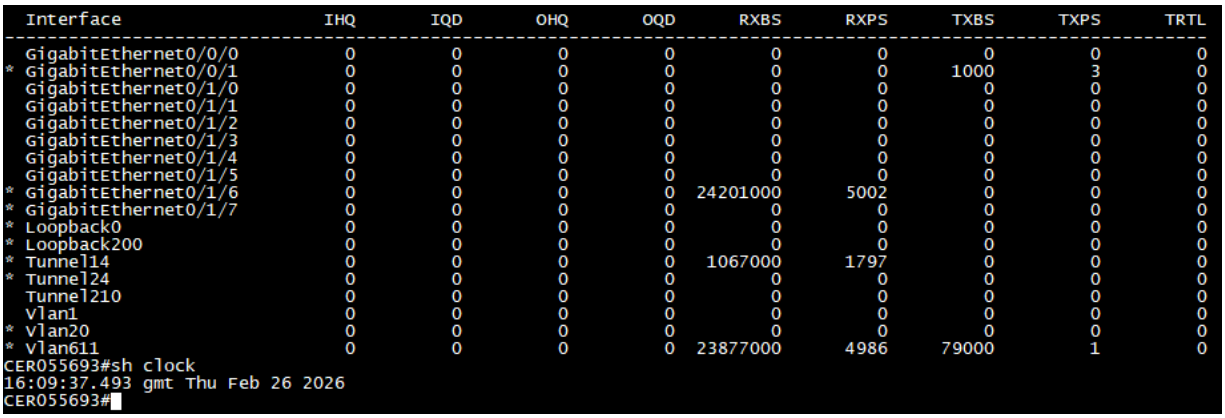
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0       24471000        3533       56000          20           0
* Gi0/0/0.1754                -           -           -           -              -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0          31000          15       38000          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           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        1575000         150       50000          19           0
* Tunnel301                   0           0           0           0              0           0           0           0           0
  Vlan1                       0           0           0           0              0           0           0           0           0
* Vlan30                      0           0           0           0           1000           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056062#sh clock
15:45:55.005 gmt Thu Feb 26 2026
CER056062#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
906	1	Santander, Bucaramanga; Calle 7 # 19-19	25 Mbps	24,3



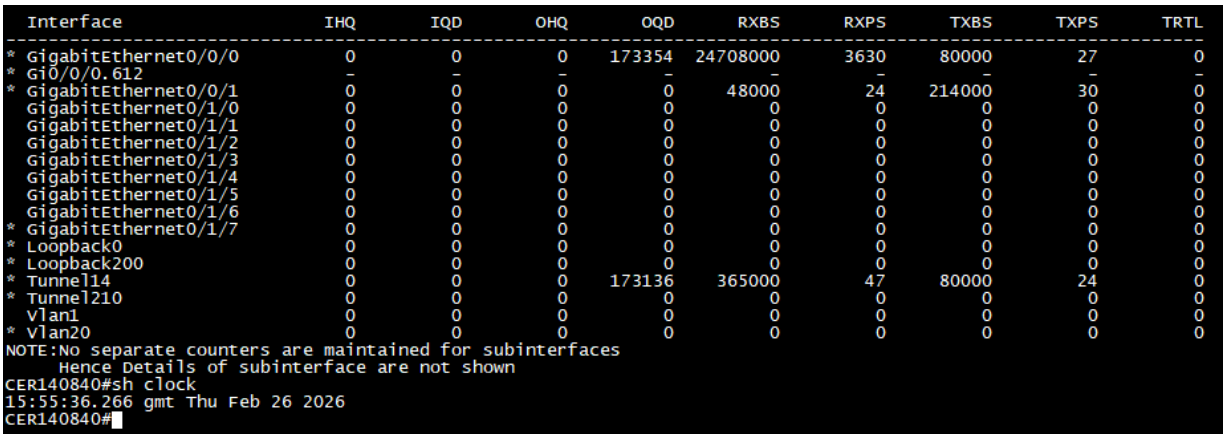
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           1353006     24313000    3974        373000      120         0
* Gi0/0/0.761                 -           -           -           -           -           -           -           -           -
* Gi0/0/0.1076                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           729000      181         2442000     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
* Loopback10                  0           0           0           0           0           0           0           0           0
* Loopback20                  0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel15                    0           0           0           1350922     2854000     322         768000      193         0
  Tunnel25                    0           0           0           0           0           0           0           0           0
* Tunnel210                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0           750000      193         2504000     297         0
* Vlan20                      0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER143375#sh clock
22:21:28.388 gmt Fri Feb 20 2026
CER143375#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
908	1	Valle Del Cauca, Cali; Calle 38 # 41H	25 Mbps	24,2



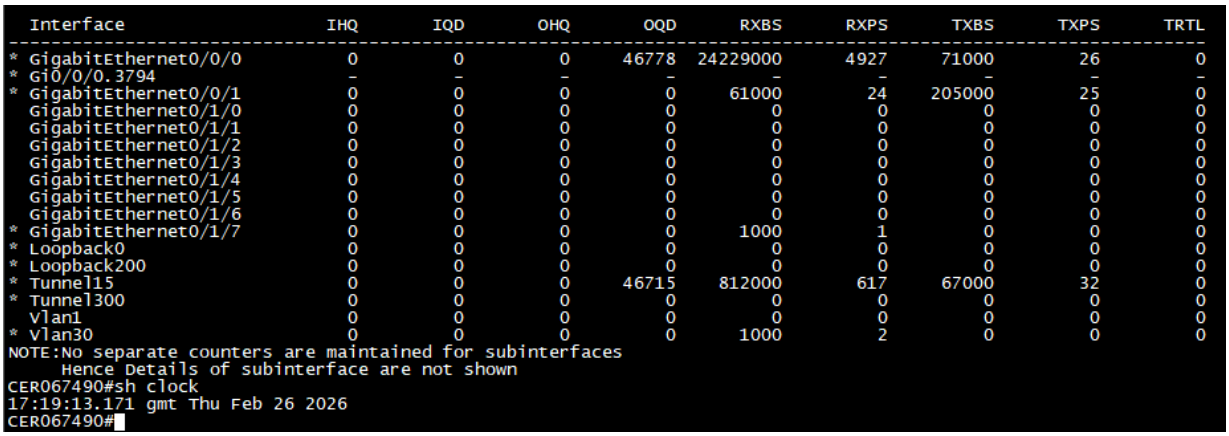
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/0/1          0          0          0          0          0          0       1000          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   24201000       5002          0          0          0
* GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel14                      0          0          0          0    1067000       1797          0          0          0
* Tunnel24                      0          0          0          0          0          0          0          0          0
  Tunnel210                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan20                        0          0          0          0          0          0          0          0          0
* Vlan611                       0          0          0          0   23877000       4986      79000          1          0
CER055693#sh clock
16:09:37.493 gmt Thu Feb 26 2026
CER055693#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
913	1	Valle Del Cauca, Cali; Carrera 41B #50	25 Mbps	24,7



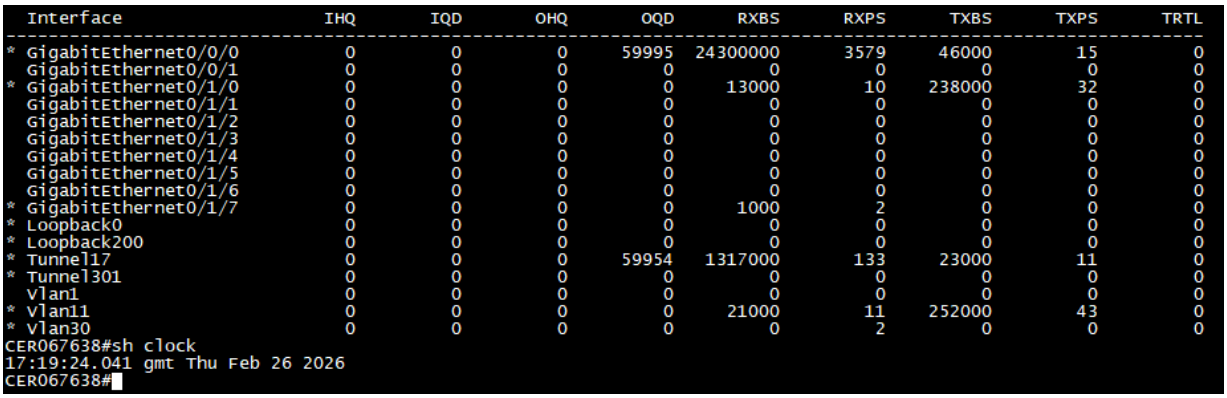
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS        RXPS      TXBS        TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0        173354   24708000        3630     80000          27         0
* Gi0/0/0.612                 -           -            -             -          -           -         -           -         -
* GigabitEthernet0/0/1        0           0            0             0      48000          24    214000          30         0
  GigabitEthernet0/1/0        0           0            0             0          0           0         0           0         0
  GigabitEthernet0/1/1        0           0            0             0          0           0         0           0         0
  GigabitEthernet0/1/2        0           0            0             0          0           0         0           0         0
  GigabitEthernet0/1/3        0           0            0             0          0           0         0           0         0
  GigabitEthernet0/1/4        0           0            0             0          0           0         0           0         0
  GigabitEthernet0/1/5        0           0            0             0          0           0         0           0         0
  GigabitEthernet0/1/6        0           0            0             0          0           0         0           0         0
* GigabitEthernet0/1/7        0           0            0             0          0           0         0           0         0
* Loopback0                   0           0            0             0          0           0         0           0         0
* Loopback200                 0           0            0             0          0           0         0           0         0
* Tunnel14                    0           0            0        173136     365000          47     80000          24         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
CER140840#sh clock
15:55:36.266 gmt Thu Feb 26 2026
CER140840#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1258	4	Santander, Páramo; Calle 5TA # 4A-04	25 Mbps	24,2



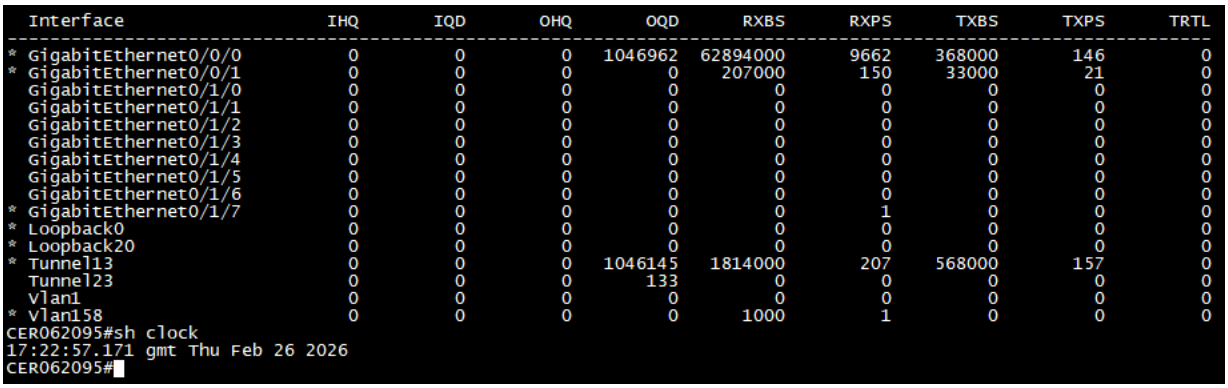
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS        RXPS      TXBS        TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           46778     24229000    4927      71000       26        0
* Gi0/0/0.3794                -           -            -           -         -           -         -           -         -
* GigabitEthernet0/0/1        0           0            0           0         61000       24        205000      25        0
  GigabitEthernet0/1/0        0           0            0           0         0           0         0           0         0
  GigabitEthernet0/1/1        0           0            0           0         0           0         0           0         0
  GigabitEthernet0/1/2        0           0            0           0         0           0         0           0         0
  GigabitEthernet0/1/3        0           0            0           0         0           0         0           0         0
  GigabitEthernet0/1/4        0           0            0           0         0           0         0           0         0
  GigabitEthernet0/1/5        0           0            0           0         0           0         0           0         0
  GigabitEthernet0/1/6        0           0            0           0         0           0         0           0         0
* GigabitEthernet0/1/7        0           0            0           0         1000        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           46715     812000      617       67000       32        0
* Tunnel300                   0           0            0           0         0           0         0           0         0
  Vlan1                       0           0            0           0         0           0         0           0         0
* Vlan30                      0           0            0           0         1000        2         0           0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067490#sh clock
17:19:13.171 gmt Thu Feb 26 2026
CER067490#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1339	4	Norte de Santander, Labateca; Carrera 2 # 4-38	25 Mbps	24,3



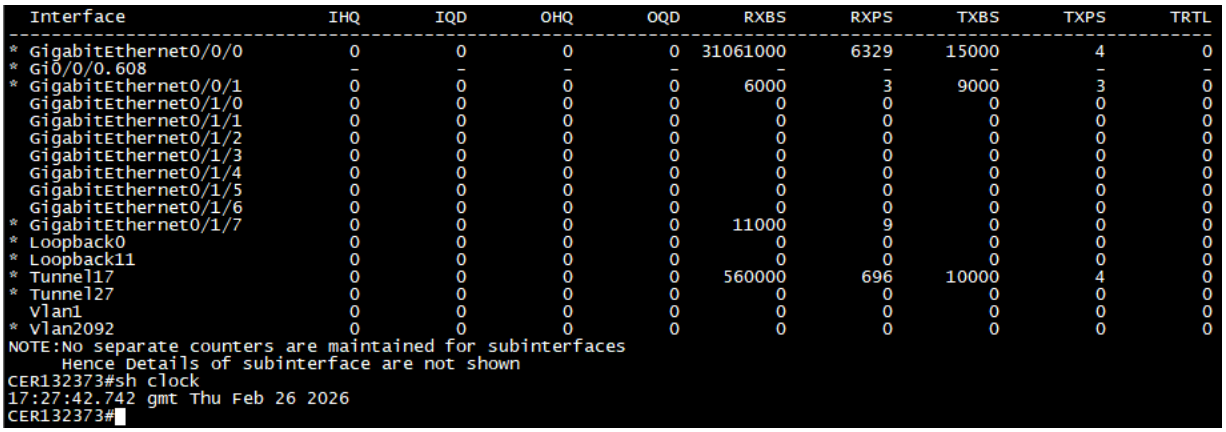
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          59995     24300000   3579       46000      15         0
  GigabitEthernet0/0/1        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0         13000      10         238000     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
* Tunnel17                    0          0          0          59954     1317000    133        23000      11         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         21000      11         252000     43         0
* Vlan30                      0          0          0          0         0          2          0          0          0
CER067638#sh clock
17:19:24.041 gmt Thu Feb 26 2026
CER067638#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
307-B	4	Bolívar, Mompós; Carrera 2 # 17A-01	64 Mbps	62,8



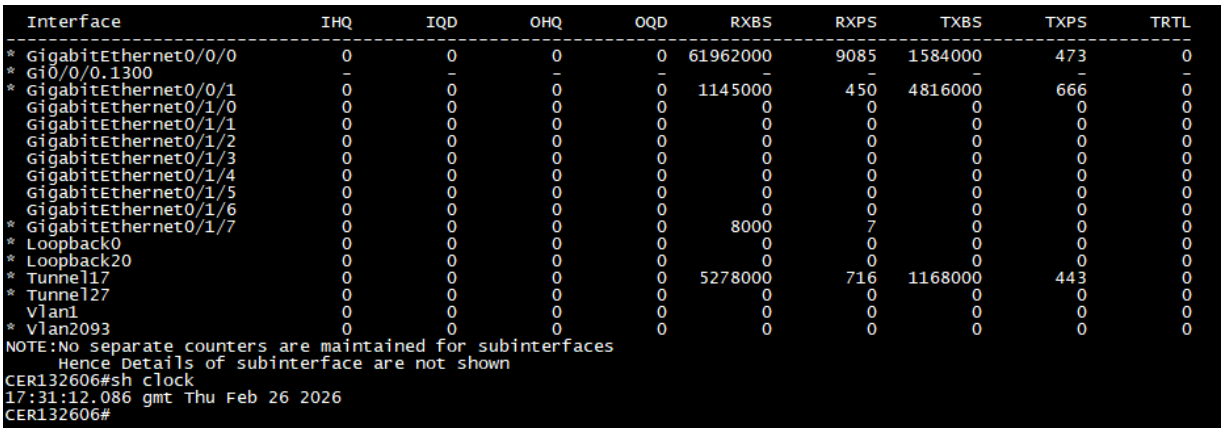
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          1046962   62894000   9662       368000     146        0
* GigabitEthernet0/0/1     0          0          0          0         207000     150        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         0          1          0          0          0
* Loopback0                0          0          0          0         0          0          0          0          0
* Loopback20               0          0          0          0         0          0          0          0          0
* Tunnel13                 0          0          0          1046145   1814000    207        568000     157        0
  Tunnel23                 0          0          0          133       0          0          0          0          0
  Vlan1                    0          0          0          0         0          0          0          0          0
* Vlan158                  0          0          0          0         1000       1          0          0          0
CER062095#sh clock
17:22:57.171 gmt Thu Feb 26 2026
CER062095#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3511-B	3	Meta, Granada; Carrera 15 # 24-16	32 Mbps	31



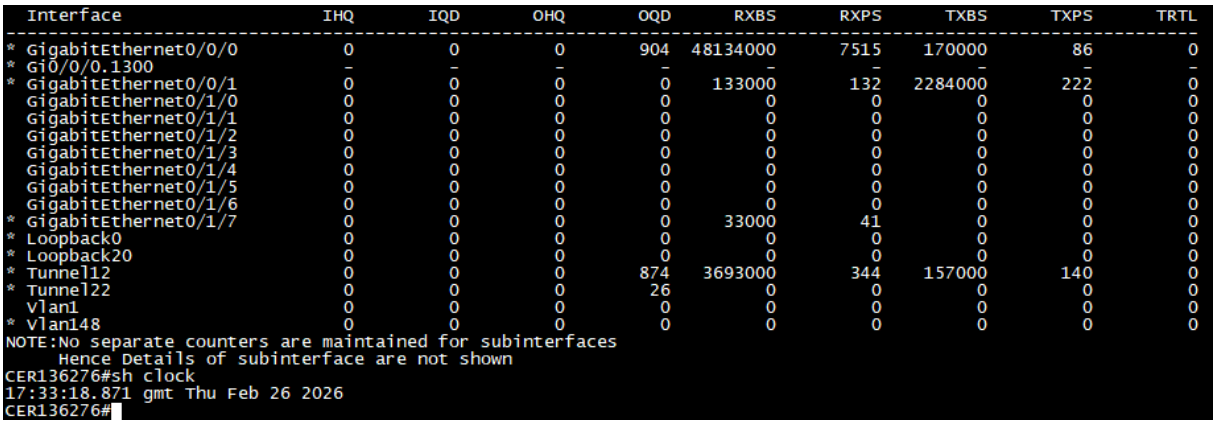
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   31061000       6329      15000          4          0
* Gi0/0/0.608                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1       0          0          0          0       6000          3       9000          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      11000          9          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback11                 0          0          0          0          0          0          0          0          0
* Tunnel17                   0          0          0          0     560000        696      10000          4          0
* Tunnel27                   0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan2092                   0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER132373#sh clock
17:27:42.742 gmt Thu Feb 26 2026
CER132373#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3514-B	1	Santander, Barrancabermeja; Calle 51	64 Mbps	61,9



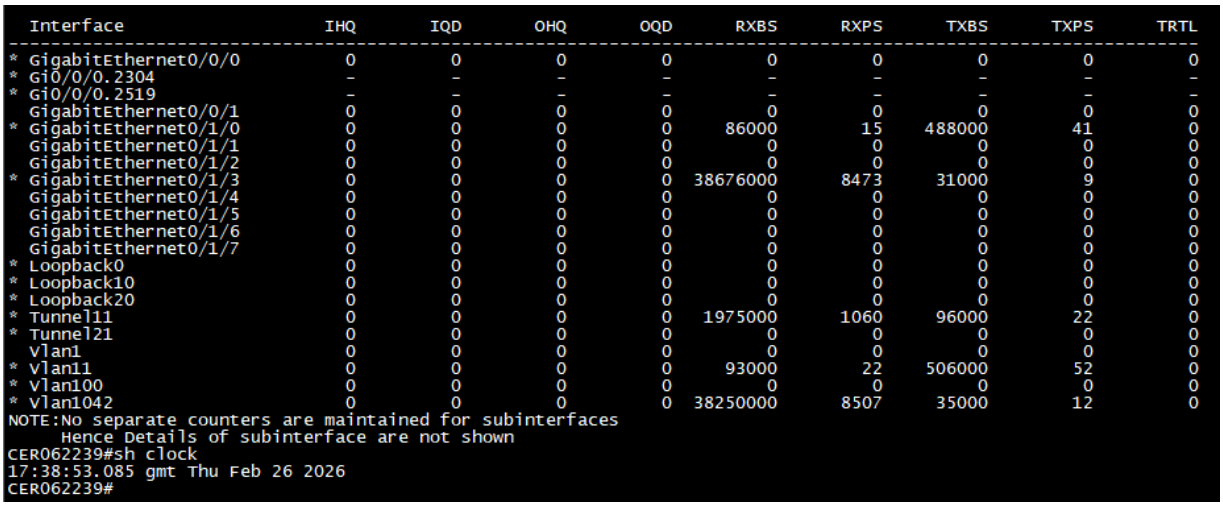
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0       61962000       9085    1584000        473          0
* Gi0/0/0.1300                -          -          -          -              -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0        1145000        450    4816000        666          0
  GigabitEthernet0/1/0        0          0          0          0              0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0              0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0              0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0              0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0              0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0              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          7          0          0          0
* Loopback0                   0          0          0          0              0          0          0          0          0
* Loopback20                  0          0          0          0              0          0          0          0          0
* Tunnel17                    0          0          0          0        5278000        716    1168000        443          0
* Tunnel27                    0          0          0          0              0          0          0          0          0
  Vlan1                       0          0          0          0              0          0          0          0          0
* Vlan2093                    0          0          0          0              0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER132606#sh clock
17:31:12.086 gmt Thu Feb 26 2026
CER132606#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3523-B	1	Quindío, Quimbaya; Carrera 5	50 Mbps	48,1



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0        904   48134000       7515     170000         86          0
* Gi0/0/0.1300                 -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1         0          0          0          0     133000        132    2284000        222          0
  GigabitEthernet0/1/0         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7         0          0          0          0      33000         41          0          0          0
* Loopback0                    0          0          0          0          0          0          0          0          0
* Loopback20                   0          0          0          0          0          0          0          0          0
* Tunnel12                     0          0          0        874    3693000        344     157000        140          0
* Tunnel22                     0          0          0         26          0          0          0          0          0
  Vlan1                        0          0          0          0          0          0          0          0          0
* Vlan148                      0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER136276#sh clock
17:33:18.871 gmt Thu Feb 26 2026
CER136276#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
379-B	3	Cundinamarca, Arbeláez; Calle 5 # 8-12	40 Mbps	38,6



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           0           0           0           0           0
* GiO/O/O.2304                -           -           -           -           -           -           -           -           -
* GiO/O/O.2519                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0       86000          15      488000          41           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3        0           0           0           0    38676000        8473       31000           9           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7        0           0           0           0           0           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     1975000        1060       96000          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       93000          22      506000          52           0
* Vlan100                     0           0           0           0           0           0           0           0           0
* Vlan1042                    0           0           0           0    38250000        8507       35000          12           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062239#sh clock
17:38:53.085 gmt Thu Feb 26 2026
CER062239#
```

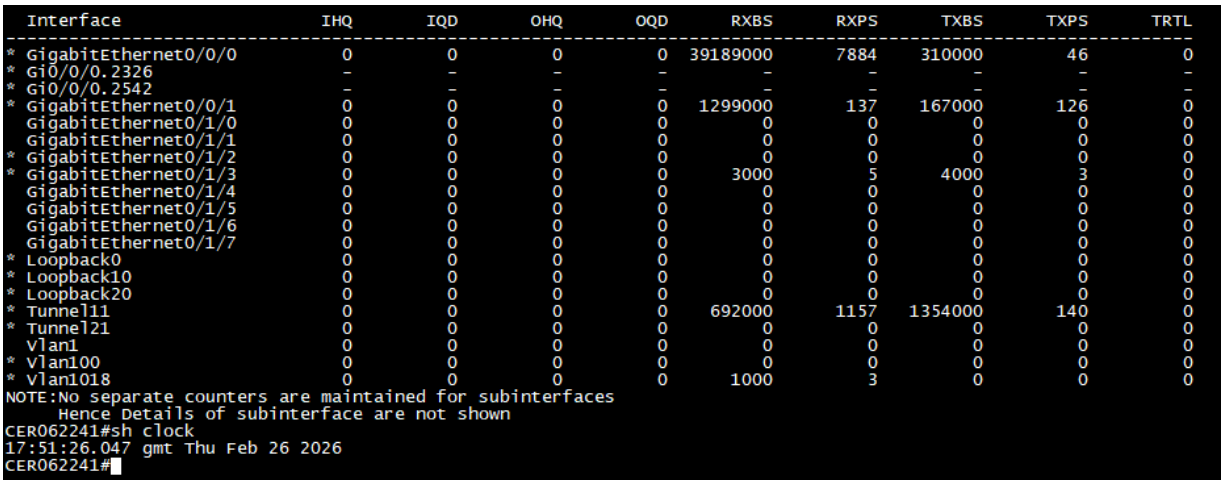
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
381-B	3	Cundinamarca, Cabrera; Antiguo Colegio Dptal	40 Mbps	39,2

```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0           0           0           0           0       13000           2           0
* Gi0/0/0.2307                -           -           -           -           -           -           -           -           -
* Gi0/0/0.2522                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1         0           0           0           0       24000          18      272000          27           0
* GigabitEthernet0/1/0         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6         0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7         0           0           0           0    39267000        6320       49000          23           0
* Loopback0                    0           0           0           0           0           0           0           0           0
* Loopback10                   0           0           0           0           0           0           0           0           0
* Loopback20                   0           0           0           0           0           0           0           0           0
  Tunnel1                     0           0           0           0           0           0           0           0           0
* Tunnel11                    0           0           0           0      767000          85       16000           7           0
* Tunnel21                    0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan100                     0           0           0           0           0           0           0           0           0
* Vlan1041                    0           0           0           0    13257000        2137       27000           9           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054668#sh clock
17:39:29.893 gmt Thu Feb 26 2026
CER054668#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
384-B	3	Cundinamarca, Ricaurte; Carrera 15 # 4-99	32 Mbps	31

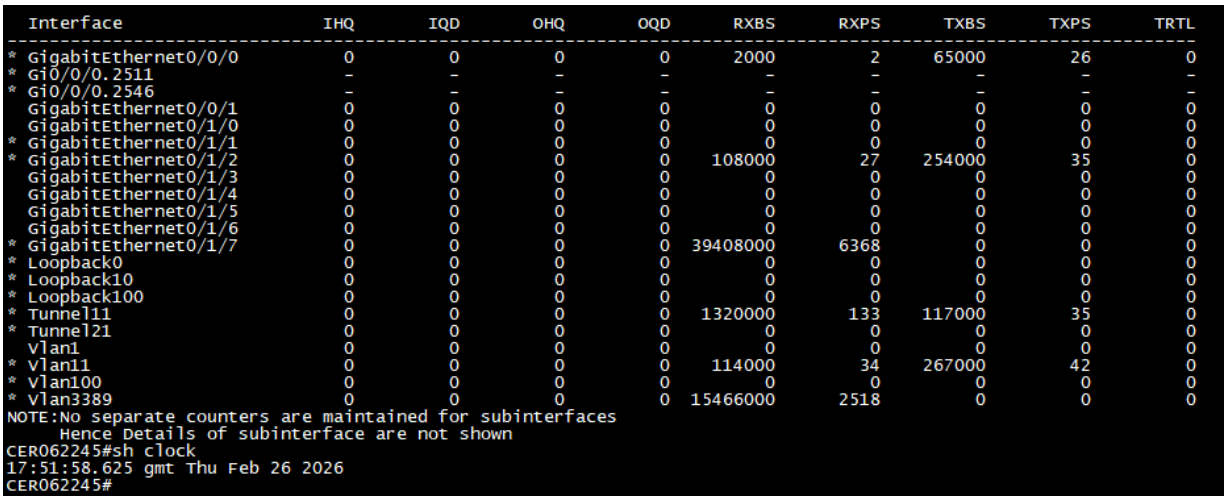
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          9          0           1           9000        1           0
* GiO/0/0.2323                -          -          -          -          -           -           -           -           -
* GiO/0/0.2541                -          -          -          -          -           -           -           -           -
* GigabitEthernet0/0/1        0          0          0          239526     31084000    4523        182000      35          0
* GiO/0/1.1020                -          -          -          -          -           -           -           -           -
* GigabitEthernet0/1/0        0          0          0          0          268000      41          434000      51          0
* GigabitEthernet0/1/1        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/2        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/3        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/4        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/5        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/6        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/7        0          0          0          0          0           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          239522     837000      90          286000      49          0
* Tunnel21                    0          0          0          9          0           0           0           0           0
  Vlan1                       0          0          0          0          0           0           0           0           0
* Vlan11                      0          0          0          0          281000      49          459000      58          0
* Vlan100                     0          0          0          0          0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054215#sh clock
17:40:40.280 gmt Thu Feb 26 2026
CER054215#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
385-B	4	Cundinamarca, San Juan de Rioseco; Carrera 7	40 Mbps	39,1



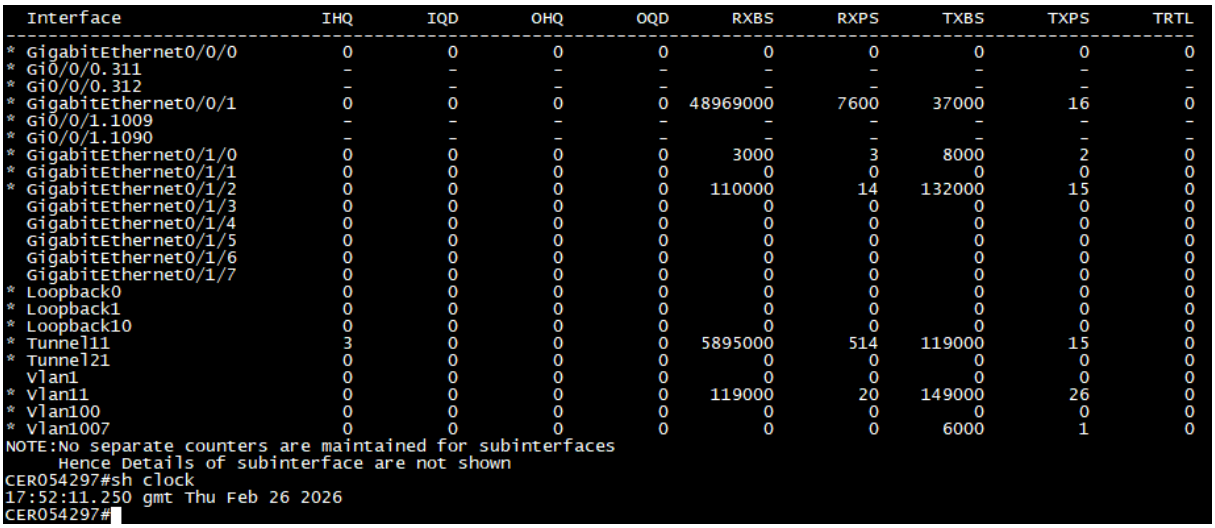
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0       39189000    7884       310000     46         0
* Gi0/0/0.2326                -          -          -          -       -           -          -          -          -
* Gi0/0/0.2542                -          -          -          -       -           -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0       1299000     137        167000     126        0
  GigabitEthernet0/1/0        0          0          0          0       0           0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0       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        5          4000       3          0
  GigabitEthernet0/1/4        0          0          0          0       0           0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0       0           0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0       0           0          0          0          0
  GigabitEthernet0/1/7        0          0          0          0       0           0          0          0          0
* Loopback0                   0          0          0          0       0           0          0          0          0
* Loopback10                  0          0          0          0       0           0          0          0          0
* Loopback20                  0          0          0          0       0           0          0          0          0
* Tunnel11                    0          0          0          0       692000      1157       1354000    140        0
* Tunnel21                    0          0          0          0       0           0          0          0          0
  Vlan1                       0          0          0          0       0           0          0          0          0
* Vlan100                     0          0          0          0       0           0          0          0          0
* Vlan1018                    0          0          0          0       1000        3          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062241#sh clock
17:51:26.047 gmt Thu Feb 26 2026
CER062241#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
389-B	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       2000          2      65000         26          0
* GiO/O/O.2511                 -          -          -          -          -          -          -          -          -
* GiO/O/O.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     108000         27     254000         35          0
  GigabitEthernet0/1/3         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7         0          0          0          0   39408000       6368          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    1320000        133     117000         35          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     114000         34     267000         42          0
* Vlan100                      0          0          0          0          0          0          0          0          0
* Vlan3389                     0          0          0          0   15466000       2518          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062245#sh clock
17:51:58.625 gmt Thu Feb 26 2026
CER062245#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
390-B	1	Cundinamarca, Tenjo; Carrera 6 # 2-46	50 Mbps	48,9

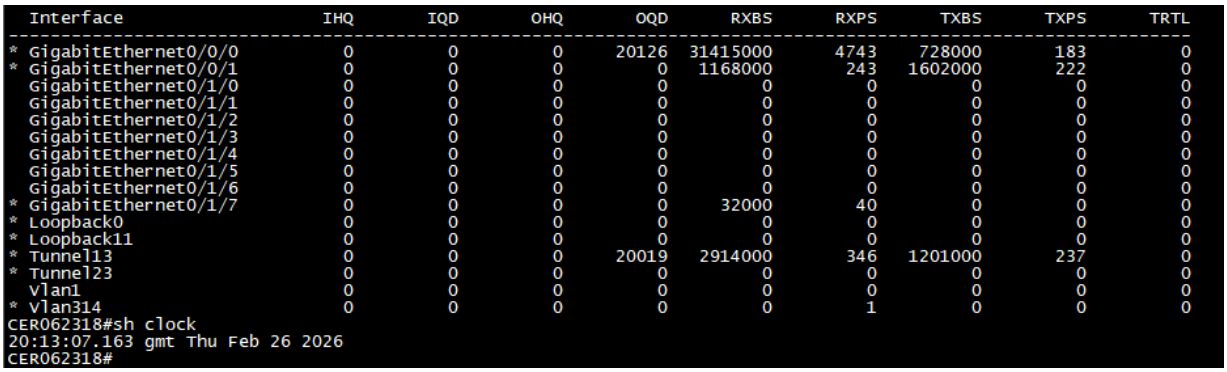


```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          0           0           0           0           0
* Gi0/0/0.311                 -          -          -          -          -           -           -           -           -
* Gi0/0/0.312                 -          -          -          -          -           -           -           -           -
* GigabitEthernet0/0/1        0          0          0          0          48969000    7600        37000       16          0
* Gi0/0/1.1009                -          -          -          -          -           -           -           -           -
* Gi0/0/1.1090                -          -          -          -          -           -           -           -           -
* GigabitEthernet0/1/0        0          0          0          0          3000        3           8000        2           0
* GigabitEthernet0/1/1        0          0          0          0          0           0           0           0           0
* GigabitEthernet0/1/2        0          0          0          0          110000      14          132000      15          0
  GigabitEthernet0/1/3        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/4        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/5        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/6        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/7        0          0          0          0          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                    3          0          0          0          5895000     514         119000      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          119000      20          149000      26          0
* Vlan100                     0          0          0          0          0           0           0           0           0
* Vlan1007                    0          0          0          0          0           0           6000        1           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054297#sh clock
17:52:11.250 gmt Thu Feb 26 2026
CER054297#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
392-B	3	Cundinamarca, Villeta; Calle 6 # 8-90	40 Mbps	40

```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0        6442     40014000        8055      687000         161           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        3000           3           0
  GigabitEthernet0/1/1          0           0            0           0            0           0           0           0           0
* GigabitEthernet0/1/2          0           0            0           0       297000          83     1227000         143           0
* GigabitEthernet0/1/3          0           0            0           0       181000          45      305000          50           0
* GigabitEthernet0/1/4          0           0            0           0            0           0       44000           5           0
* GigabitEthernet0/1/5          0           0            0           0            0           0           0           0           0
* GigabitEthernet0/1/6          0           0            0           0            0           0           0           0           0
* GigabitEthernet0/1/7          0         615            0           0       306000          84      797000         110           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        6442      2922000        1126      829000         237           0
* Tunnel21                      0           0            0           0            0           0           0           0           0
* Vlan1                         0           0            0           0       811000         238     2379000         325           0
* Vlan100                       0           0            0           0         2000           0           0           0           0
* Vlan637                       0           0            0           0            0           0       43000           6           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062291#sh clock
20:11:59.193 gmt Thu Feb 26 2026
CER062291#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
413-B	3	Magdalena, Plato; Calle 3 # 12-02	32 Mbps	31,4

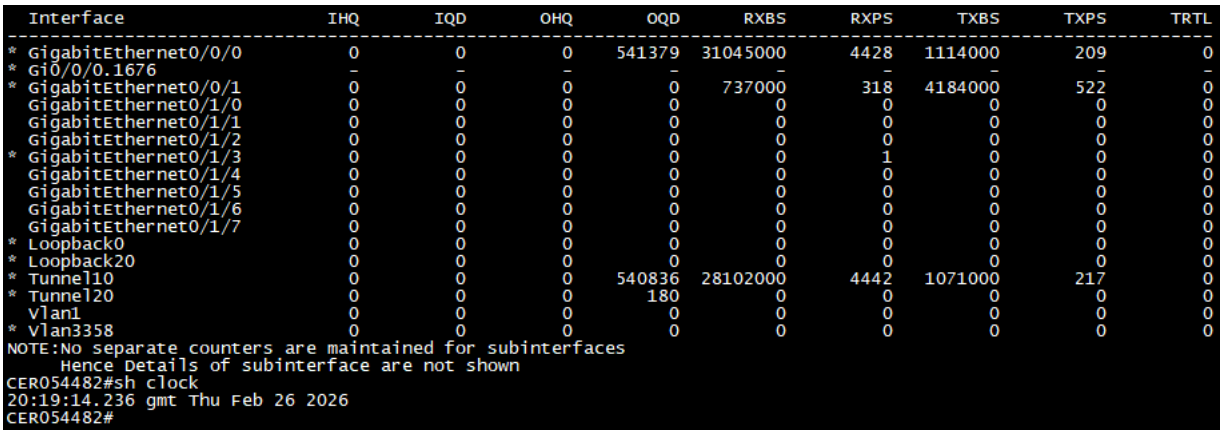


```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          20126      31415000    4743        728000      183         0
* GigabitEthernet0/0/1        0          0          0          0          1168000     243         1602000     222         0
  GigabitEthernet0/1/0        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/1        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/2        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/3        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/4        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/5        0          0          0          0          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
* Loopback11                  0          0          0          0          0           0           0           0           0
* Tunnel13                    0          0          0          20019      2914000     346         1201000     237         0
* Tunnel23                    0          0          0          0          0           0           0           0           0
  Vlan1                       0          0          0          0          0           0           0           0           0
* Vlan314                     0          0          0          0          0           1           0           0           0
CER062318#sh clock
20:13:07.163 gmt Thu Feb 26 2026
CER062318#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
441-B	2	Santander, Barbosa; Carrera 9 # 7-21	40 Mbps	39,3

```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0       51187     39388000        5862      713000         210           0
* GiO/0/0.661                   -           -            -           -            -           -           -           -           -
  GigabitEthernet0/0/1          0           0            0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0            0           0           0           0        5000           3           0
* GigabitEthernet0/1/1          0           0            0           0      703000         225     1457000         257           0
  GigabitEthernet0/1/2          0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0            0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0            0           0           0           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       50759     1667000         286      719000         221           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      706000         224     1495000         274           0
* Vlan1277                      0           0            0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053160#sh clock
20:13:17.541 gmt Thu Feb 26 2026
CER053160#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
451-B	4	Sucre, Sucre; Calle 10 # 2-21 Edificio Cure	32 Mbps	31

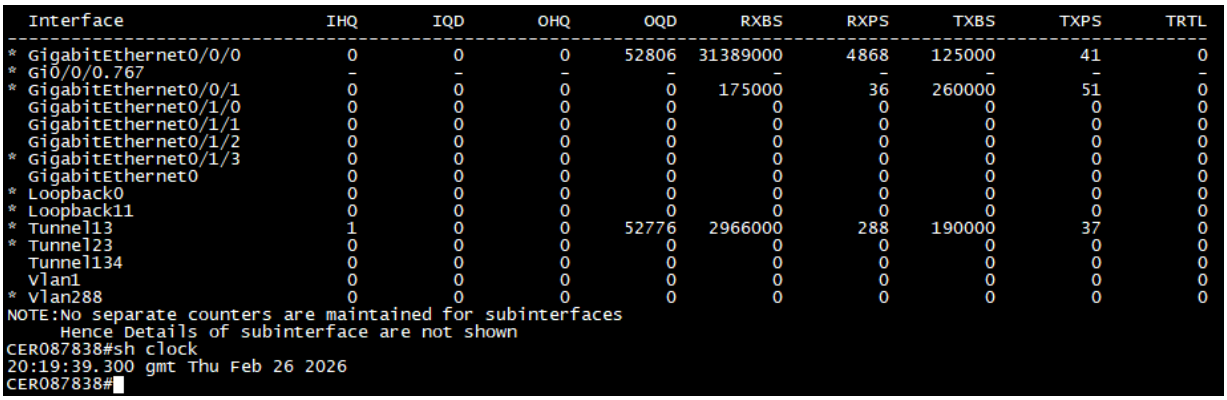


```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          541379    31045000   4428       1114000    209       0
* Gi0/0/0.1676             -          -          -          -         -          -          -          -         -
* GigabitEthernet0/0/1     0          0          0          0         737000     318        4184000    522       0
  GigabitEthernet0/1/0     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/1     0          0          0          0         0          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
* Loopback20               0          0          0          0         0          0          0          0         0
* Tunnel10                 0          0          0          540836    28102000   4442       1071000    217       0
* Tunnel20                 0          0          0          180       0          0          0          0         0
  Vlan1                    0          0          0          0         0          0          0          0         0
* Vlan3358                 0          0          0          0         0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054482#sh clock
20:19:14.236 gmt Thu Feb 26 2026
CER054482#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
514-B	3	Valle Del Cauca, Vijes; Carrera 4 # 3-95	50 Mbps	48,8

```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0          2000          2          0          0         0
* Gi0/0/0.1                   -           -           -           -             -          -          -          -         -
* Gi0/0/0.2497                -           -           -           -             -          -          -          -         -
* GigabitEthernet0/0/1        0           0           0           0      48803000       7240     313000         73         0
* Gi0/0/1.2167                -           -           -           -             -          -          -          -         -
* GigabitEthernet0/1/0        0           0           0           0        305000         74     411000         70         0
  GigabitEthernet0/1/1        0           0           0           0             0          0          0          0         0
  GigabitEthernet0/1/2        0           0           0           0             0          0          0          0         0
  GigabitEthernet0/1/3        0           0           0           0             0          0          0          0         0
  GigabitEthernet0/1/4        0           0           0           0             0          0          0          0         0
  GigabitEthernet0/1/5        0           0           0           0             0          0          0          0         0
  GigabitEthernet0/1/6        0           0           0           0             0          0          0          0         0
  GigabitEthernet0/1/7        0           0           0           0             0          0          0          0         0
* Loopback0                   0           0           0           0             0          0          0          0         0
* Loopback10                  0           0           0           0             0          0          0          0         0
* Tunnel14                    1           0           0           0       1117000        118     147000         59         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        140000         58     405000         62         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056251#sh clock
20:38:01.480 gmt Thu Feb 26 2026
CER056251#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
544-B	3	La Guajira, Fonseca; Calle 11 # 17-48	32 Mbps	31,3

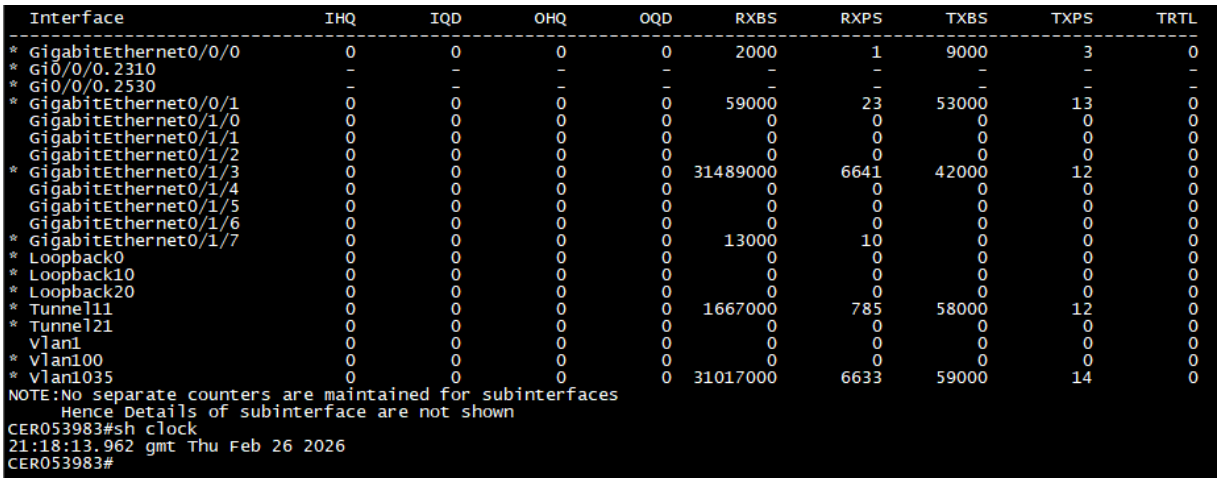


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          52806     31389000   4868       125000     41        0
* Gi0/0/0.767                 -          -          -          -         -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0         175000     36         260000     51        0
  GigabitEthernet0/1/0        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/3        0          0          0          0         0          0          0          0         0
  GigabitEthernet0            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                    1          0          0          52776     2966000    288        190000     37        0
* Tunnel23                    0          0          0          0         0          0          0          0         0
  Tunnel134                   0          0          0          0         0          0          0          0         0
  Vlan1                       0          0          0          0         0          0          0          0         0
* Vlan288                     0          0          0          0         0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER087838#sh clock
20:19:39.300 gmt Thu Feb 26 2026
CER087838#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
643-B	4	Cundinamarca, Cucunuba; Carrera 3 # 2-30	50 Mbps	48,7

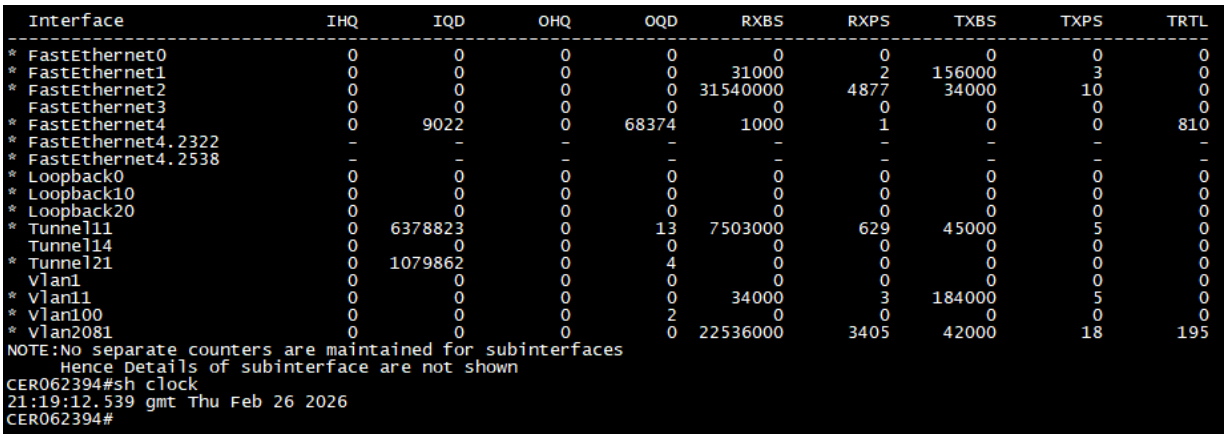
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0       2000          2          0          0          0
* Gi0/0/0.2309                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.2560                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     148000         24      66000         22          0
* GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0   48785000      11069     197000         31          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          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    1438000       1560     152000         28          0
* Tunnel21                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan100                       0          0          0          0          0          0          0          0          0
* Vlan1036                      0          0          0          0   48173000      11095     210000         34          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054002#sh clock
20:27:43.598 gmt Thu Feb 26 2026
CER054002#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
644-B	4	Cundinamarca, El Peñón; Carrera 3 # 3-44	32 Mbps	31,4



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0          0       2000          1       9000          3          0
* Gi0/0/0.2310                -          -          -          -          -          -          -          -          -
* Gi0/0/0.2530                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1         0          0          0          0      59000         23      53000         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   31489000       6641      42000         12          0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7         0          0          0          0      13000         10          0          0          0
* Loopback0                    0          0          0          0          0          0          0          0          0
* Loopback10                   0          0          0          0          0          0          0          0          0
* Loopback20                   0          0          0          0          0          0          0          0          0
* Tunnel11                     0          0          0          0    1667000        785      58000         12          0
* Tunnel21                     0          0          0          0          0          0          0          0          0
  Vlan1                        0          0          0          0          0          0          0          0          0
* Vlan100                      0          0          0          0          0          0          0          0          0
* Vlan1035                     0          0          0          0   31017000       6633      59000         14          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053983#sh clock
21:18:13.962 gmt Thu Feb 26 2026
CER053983#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
652-B	3	Cundinamarca, Quetame; Calle 2 # 4-18	32 Mbps	31,5

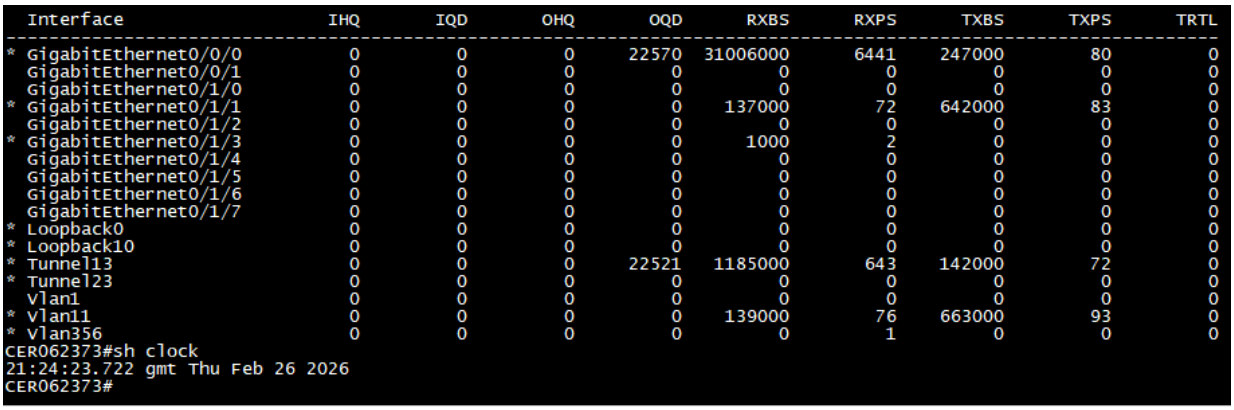


```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0             0          0          0          0          0          0          0          0         0
* FastEthernet1             0          0          0          0      31000          2     156000          3         0
* FastEthernet2             0          0          0          0   31540000       4877      34000         10         0
  FastEthernet3             0          0          0          0          0          0          0          0         0
* FastEthernet4             0       9022          0      68374       1000          1          0          0       810
* FastEthernet4.2322        -          -          -          -          -          -          -          -         -
* FastEthernet4.2538        -          -          -          -          -          -          -          -         -
* Loopback0                 0          0          0          0          0          0          0          0         0
* Loopback10                0          0          0          0          0          0          0          0         0
* Loopback20                0          0          0          0          0          0          0          0         0
* Tunnel11                  0    6378823          0         13    7503000        629      45000          5         0
  Tunnel14                  0          0          0          0          0          0          0          0         0
* Tunnel21                  0    1079862          0          4          0          0          0          0         0
  Vlan1                     0          0          0          0          0          0          0          0         0
* Vlan11                    0          0          0          0      34000          3     184000          5         0
* Vlan100                   0          0          0          2          0          0          0          0         0
* Vlan2081                  0          0          0          0   22536000       3405      42000         18       195
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062394#sh clock
21:19:12.539 gmt Thu Feb 26 2026
CER062394#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
659-B	2	Cundinamarca, Ubaté; Carrera 6 # 6-64	64 Mbps	61,7

```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           0         0          0          0          0         0
* GiO/0/0.2335                -           -            -           -         -          -          -          -         -
* GiO/0/0.2550                -           -            -           -         -          -          -          -         -
* GigabitEthernet0/0/1        0           0            0        4048    961000        254     935000        222         0
  GigabitEthernet0/1/0        0           0            0           0         0          0          0          0         0
  GigabitEthernet0/1/1        0           0            0           0         0          0          0          0         0
  GigabitEthernet0/1/2        0           0            0           0         0          0          0          0         0
  GigabitEthernet0/1/3        0           0            0           0         0          0          0          0         0
  GigabitEthernet0/1/4        0           0            0           0         0          0          0          0         0
  GigabitEthernet0/1/5        0           0            0           0         0          0          0          0         0
  GigabitEthernet0/1/6        0           0            0           0         0          0          0          0         0
* GigabitEthernet0/1/7        0           0            0           0  61744000       9052    1352000        293         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   9322000        946    1080000        286         0
* Tunnel21                    0           0            0           0         0          0          0          0         0
  Vlan1                       0           0            0           0         0          0          0          0         0
  Vlan100                     0           0            0           0         0          0          0          0         0
* Vlan2000                    0           0            0           0  61458000       9038    1366000        298         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062385#sh clock
21:38:48.277 gmt Thu Feb 26 2026
CER062385#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
677-B	3	Magdalena, Pivijay; Carrera 15 # 4-23	32 Mbps	31



```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          22570      31006000    6441        247000      80          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          137000      72          642000      83          0
  GigabitEthernet0/1/2        0          0          0          0          0           0           0           0           0
* GigabitEthernet0/1/3        0          0          0          0          1000        2           0           0           0
  GigabitEthernet0/1/4        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/5        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/6        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/7        0          0          0          0          0           0           0           0           0
* Loopback0                   0          0          0          0          0           0           0           0           0
* Loopback10                  0          0          0          0          0           0           0           0           0
* Tunnel13                    0          0          0          22521      1185000     643         142000      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          139000      76          663000      93          0
* Vlan356                     0          0          0          0          0           1           0           0           0
CER062373#sh clock
21:24:23.722 gmt Thu Feb 26 2026
CER062373#
```

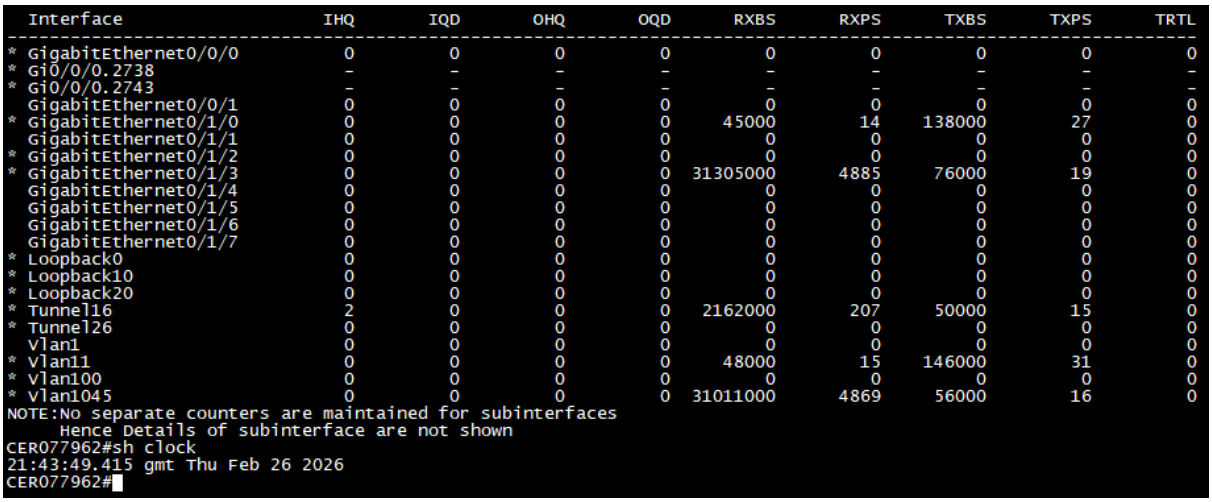
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
87-B	1	Bolívar, Cartagena; Calle de la Inquisicion	64 Mbps	61,6

```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0            0       23607        1000           1        2000           1           0
* GiO/0/0.3107                 -           -            -           -           -           -           -           -           -
* GigabitEthernet0/0/1         0           0            0           0    61675000       10010           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
  Tunnel20                     0           0            0           0           0           0           0           0           0
  Vlan1                        0           0            0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER049226#sh clock
21:35:48.640 gmt Thu Feb 26 2026
CER049226#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
882-B	4	Cundinamarca, El Rosal; Calle 9 # 5-12	32 Mbps	30

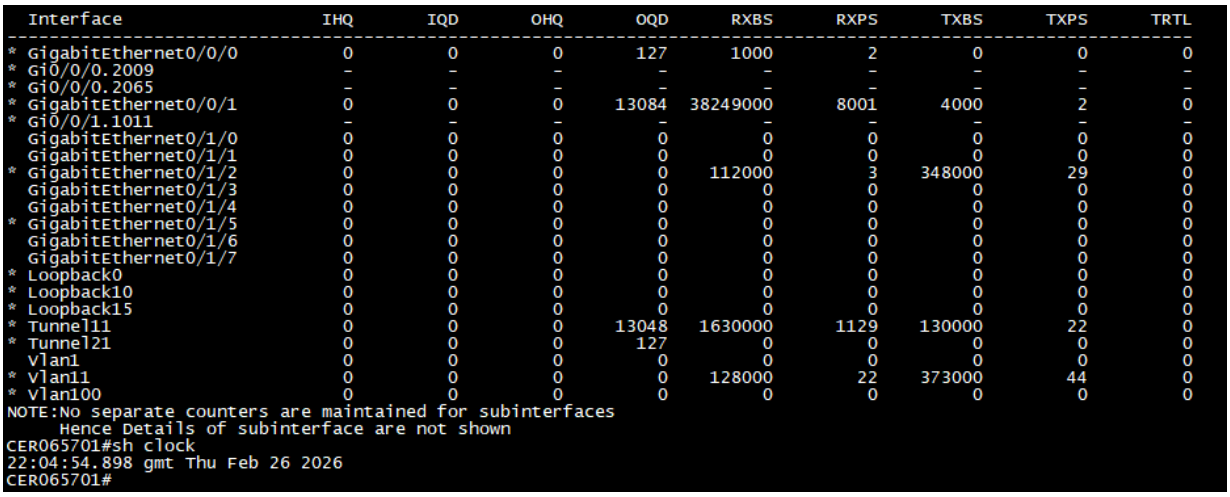
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          3000          2          0          0          0
* GiO/0/0.2520                -          -          -          -             -          -          -          -          -
* GiO/0/0.2555                -          -          -          -             -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0             0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0             0          0          0          0          0
* GigabitEthernet0/1/1        0          0          0          0         65000         24      44000         14          0
  GigabitEthernet0/1/2        0          0          0          0             0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0             0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0             0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0             0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0             0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0      30217000       6726      79000         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
* Loopback200                 0          0          0          0             0          0          0          0          0
* Tunnel11                    0          0          0          0       2336000       2484      57000         18          0
* Tunnel21                    0          0          0          0             0          0          0          0          0
  Vlan1                       0          0          0          0             0          0          0          0          0
* Vlan11                      2          0          0          0         71000         30      58000         14          0
* Vlan100                     0          0          0          0             0          0          0          0          0
* Vlan1047                    0          0          0          0      29784000       6714      88000         19          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057617#sh clock
22:00:09.904 gmt Thu Feb 26 2026
CER057617#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
907-B	4	Cundinamarca, Albán; Carrera 1 # 3-08	32 Mbps	31,3



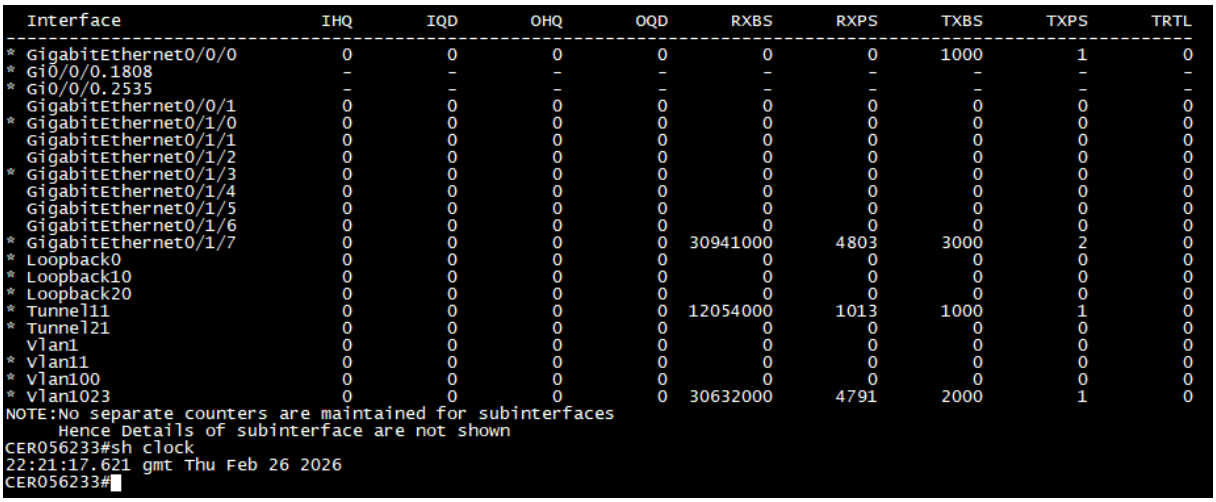
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0           0           0           0           0           0
* Gi0/0/0.2738               -          -          -          -           -           -           -           -           -
* Gi0/0/0.2743               -          -          -          -           -           -           -           -           -
  GigabitEthernet0/0/1       0          0          0          0           0           0           0           0           0
* GigabitEthernet0/1/0       0          0          0          0       45000          14      138000          27           0
  GigabitEthernet0/1/1       0          0          0          0           0           0           0           0           0
* GigabitEthernet0/1/2       0          0          0          0           0           0           0           0           0
* GigabitEthernet0/1/3       0          0          0          0    31305000        4885       76000          19           0
  GigabitEthernet0/1/4       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/5       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/6       0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/7       0          0          0          0           0           0           0           0           0
* Loopback0                  0          0          0          0           0           0           0           0           0
* Loopback10                 0          0          0          0           0           0           0           0           0
* Loopback20                 0          0          0          0           0           0           0           0           0
* Tunnel16                   2          0          0          0     2162000         207       50000          15           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          15      146000          31           0
* Vlan100                    0          0          0          0           0           0           0           0           0
* Vlan1045                   0          0          0          0    31011000        4869       56000          16           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER077962#sh clock
21:43:49.415 gmt Thu Feb 26 2026
CER077962#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
925-B	3	Cundinamarca, Tabio; Carrera 2 # 4-26 Piso 1	40 Mbps	38,2



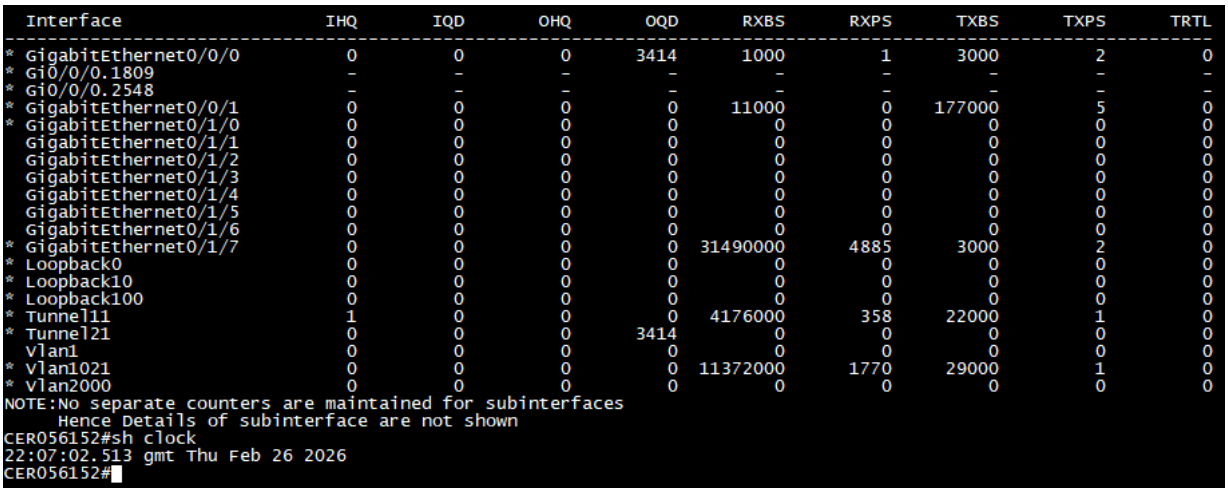
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          127        1000        2           0           0           0
* GiO/0/0.2009                -          -          -          -          -           -           -           -           -
* GiO/0/0.2065                -          -          -          -          -           -           -           -           -
* GigabitEthernet0/0/1        0          0          0          13084      38249000    8001        4000        2           0
* GiO/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          112000      3           348000      29          0
  GigabitEthernet0/1/3        0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/4        0          0          0          0          0           0           0           0           0
* GigabitEthernet0/1/5        0          0          0          0          0           0           0           0           0
  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
* Loopback15                  0          0          0          0          0           0           0           0           0
* Tunnel11                    0          0          0          13048      1630000     1129        130000      22          0
* Tunnel21                    0          0          0          127        0           0           0           0           0
  Vlan1                       0          0          0          0          0           0           0           0           0
* Vlan11                      0          0          0          0          128000      22          373000      44          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
CER065701#sh clock
22:04:54.898 gmt Thu Feb 26 2026
CER065701#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
981-B	4	Cundinamarca, Nariño; Carrera 16 # 6-68 piso 2	32 Mbps	30,8



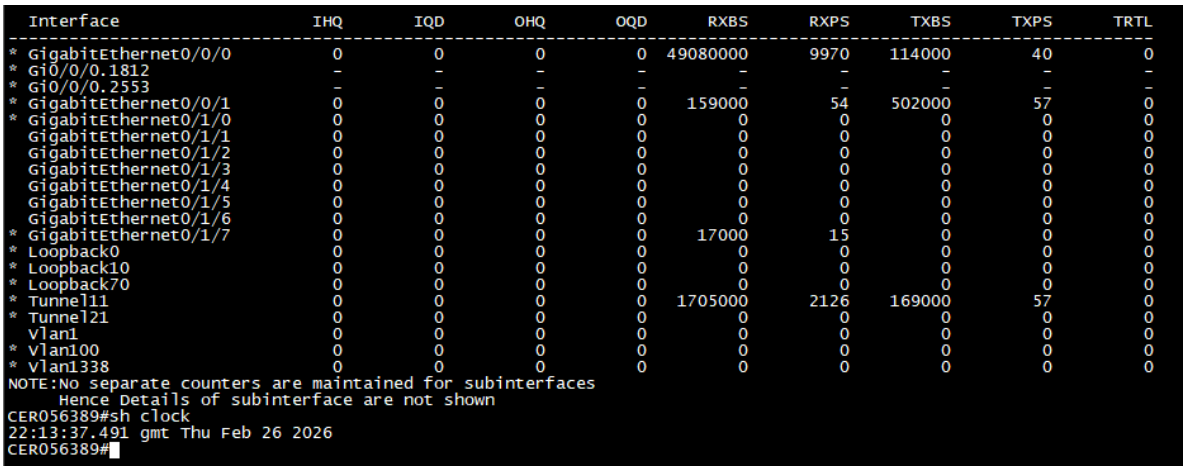
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          0          0           0           1000        1           0
* Gi0/0/0.1808             -          -          -          -          -           -           -           -           -
* Gi0/0/0.2535             -          -          -          -          -           -           -           -           -
  GigabitEthernet0/0/1     0          0          0          0          0           0           0           0           0
* GigabitEthernet0/1/0     0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/1     0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/2     0          0          0          0          0           0           0           0           0
* GigabitEthernet0/1/3     0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/4     0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/5     0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/6     0          0          0          0          0           0           0           0           0
* GigabitEthernet0/1/7     0          0          0          0          30941000    4803        3000        2           0
* Loopback0                0          0          0          0          0           0           0           0           0
* Loopback10               0          0          0          0          0           0           0           0           0
* Loopback20               0          0          0          0          0           0           0           0           0
* Tunnel11                 0          0          0          0          12054000    1013        1000        1           0
* Tunnel21                 0          0          0          0          0           0           0           0           0
  Vlan1                    0          0          0          0          0           0           0           0           0
* Vlan11                   0          0          0          0          0           0           0           0           0
* Vlan100                  0          0          0          0          0           0           0           0           0
* Vlan1023                 0          0          0          0          30632000    4791        2000        1           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056233#sh clock
22:21:17.621 gmt Thu Feb 26 2026
CER056233#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
982-B	1	Cundinamarca, Pandi; Carrera 3A # 3-39	32 Mbps	31,4



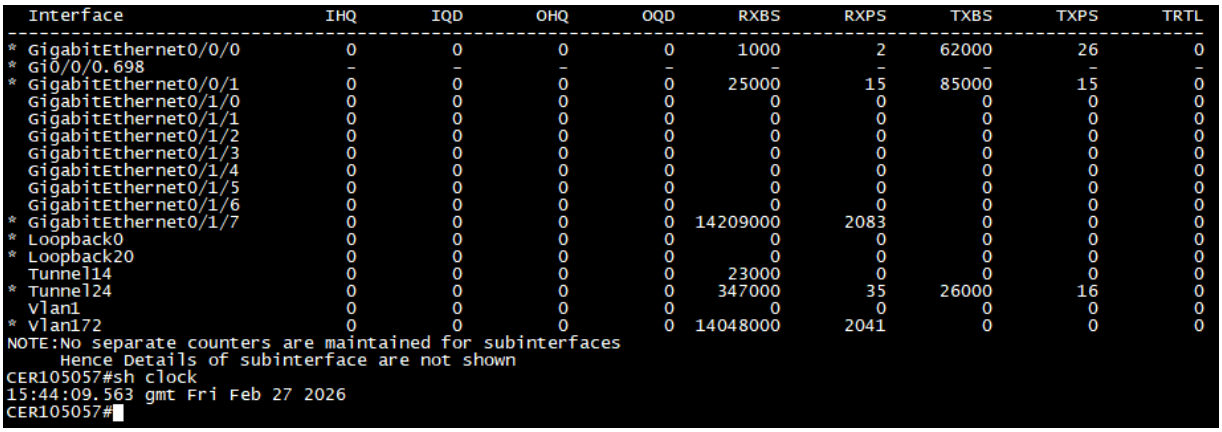
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       3414       1000          1       3000          2          0
* Gi0/0/0.1809                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.2548                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      11000          0     177000          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   31490000       4885       3000          2          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                      1          0          0          0    4176000        358      22000          1          0
* Tunnel21                      0          0          0       3414          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan1021                      0          0          0          0   11372000       1770      29000          1          0
* Vlan2000                      0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056152#sh clock
22:07:02.513 gmt Thu Feb 26 2026
CER056152#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
985-B	3	Cundinamarca, Gachala; Palacio de Justicia	50 Mbps	49



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   49080000       9970     114000         40          0
* Gi0/0/0.1812                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.2553                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     159000         54     502000         57          0
* GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0      17000         15          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    1705000       2126     169000         57          0
* Tunnel21                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan100                       0          0          0          0          0          0          0          0          0
* Vlan1338                      0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056389#sh clock
22:13:37.491 gmt Thu Feb 26 2026
CER056389#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2213-B	4	Bolívar, San Jacinto del Cauca; Barrio Las Margaritas	15 Mbps	14,2

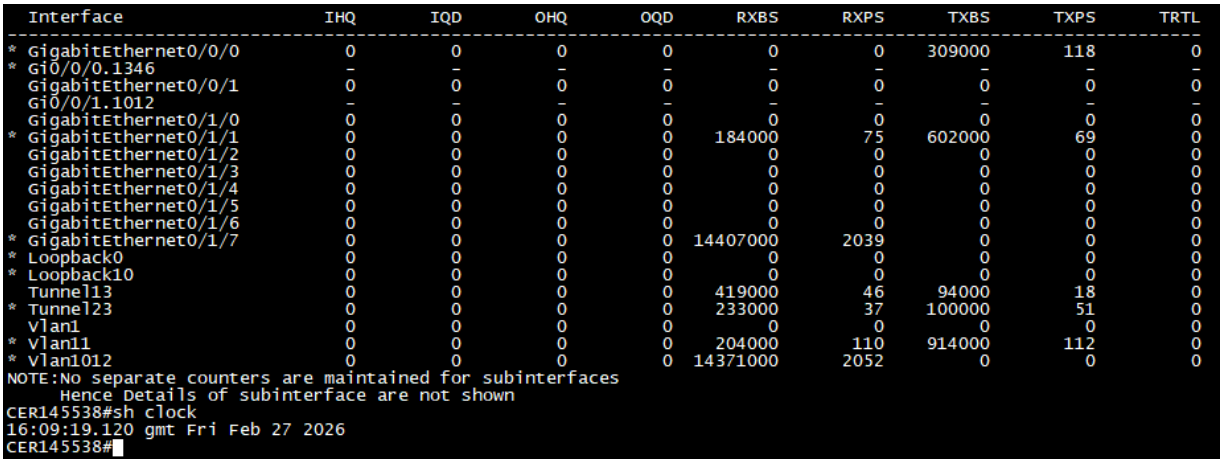


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0         1000           2      62000         26          0
* GiO/0/0.698                 -          -          -          -            -           -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0        25000          15      85000         15          0
  GigabitEthernet0/1/0        0          0          0          0            0           0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0            0           0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0            0           0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0            0           0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0            0           0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0            0           0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0            0           0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0     14209000        2083          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        23000           0          0          0          0
* Tunnel24                    0          0          0          0       347000          35      26000         16          0
  Vlan1                       0          0          0          0            0           0          0          0          0
* Vlan172                     0          0          0          0     14048000        2041          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER105057#sh clock
15:44:09.563 gmt Fri Feb 27 2026
CER105057#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3579-B	4	Casanare, Paz de Ariporo; Calle 13 # 9-40	15 Mbps	14,5

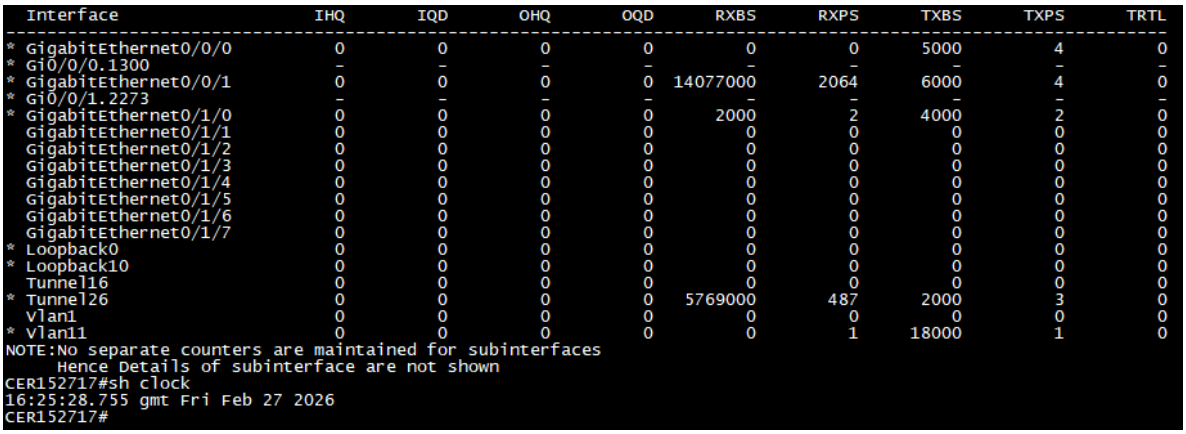
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0          0          0          0          0           0           0           0           0
  FastEthernet1            0          0          0          0          0           0           0           0           0
* FastEthernet2            0          0          0          0   14519000        2177        3000           2           0
  FastEthernet3            0          0          0          0          0           0           0           0           0
* FastEthernet4            0          0          0          0     296000         615           0           0           0
* FastEthernet4.665        -          -          -          -          -           -           -           -           -
* Loopback0                0          0          0          0          0           0           0           0           0
* Loopback10               0          0          0          0          0           0           0           0           0
  Tunnel15                 0          0          0        194          0           0           0           0           0
* Tunnel25                 0          0          0        848    4098000         350        1000           2           0
  Vlan1                    0          0          0          0          0           0           0           0           0
* Vlan11                   0          0          0          2          0           0           0           0           0
* Vlan2102                 0          0          0          0    4852000         743        2000           2           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER143084#sh clock
16:09:14.809 gmt Fri Feb 27 2026
CER143084#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3583-B	4	Atlántico, Tubará; Calle 5 # 3-59, Alcaldía Municipal	15 Mbps	14,4



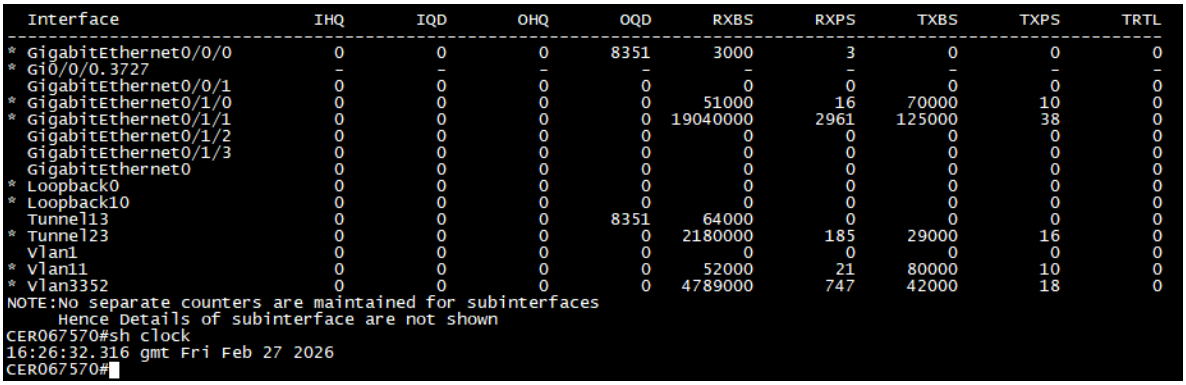
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0          0          0     309000        118          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     184000         75     602000         69          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0   14407000       2039          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     419000         46      94000         18          0
* Tunnel23                   0          0          0          0     233000         37     100000         51          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan11                     0          0          0          0     204000        110     914000        112          0
* Vlan1012                   0          0          0          0   14371000       2052          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER145538#sh clock
16:09:19.120 gmt Fri Feb 27 2026
CER145538#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3607-B	4	CSJ - CUNDINAMARCA BOGOTA - PARQUEADERO ADJUNTO AL EDIFICIO HERNANDO MORALES	15 Mbps	14



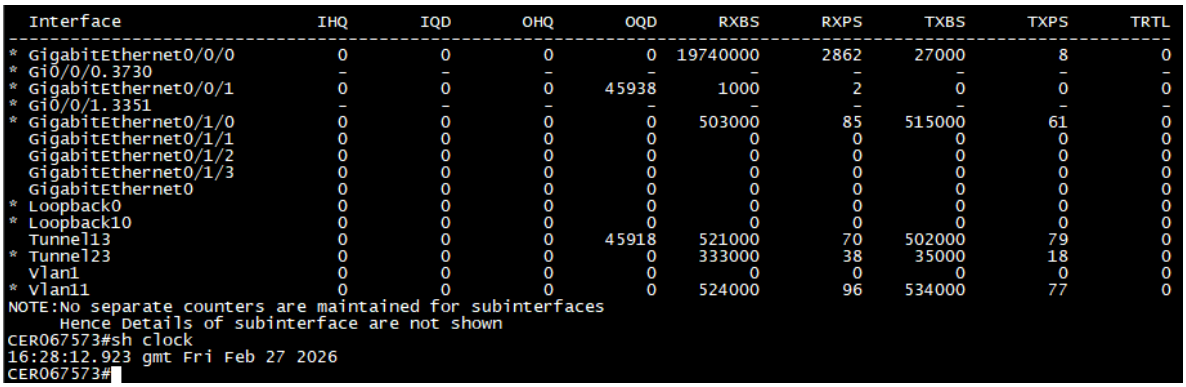
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          0          0       5000          4          0
* Gi0/0/0.1300                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0   14077000       2064       6000          4          0
* Gi0/0/1.2273                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0        0          0          0          0       2000          2       4000          2          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7        0          0          0          0          0          0          0          0          0
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback10                  0          0          0          0          0          0          0          0          0
  Tunnel16                    0          0          0          0          0          0          0          0          0
* Tunnel26                    0          0          0          0    5769000        487       2000          3          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan11                      0          0          0          0          0          1      18000          1          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER152717#sh clock
16:25:28.755 gmt Fri Feb 27 2026
CER152717#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1096-B	4	Córdoba, Chimá; Carrera 11 # 5-40 Calle Las Flores	20 Mbps	19



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           8351        3000        3           0           0           0
* Gi0/0/0.3727                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           51000       16          70000       10          0
* GigabitEthernet0/1/1        0           0           0           0           19040000    2961        125000      38          0
  GigabitEthernet0/1/2        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           8351        64000       0           0           0           0
* Tunnel23                    0           0           0           0           2180000     185         29000       16          0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0           52000       21          80000       10          0
* Vlan3352                    0           0           0           0           4789000     747         42000       18          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067570#sh clock
16:26:32.316 gmt Fri Feb 27 2026
CER067570#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1099-B	4	Córdoba, Momil; Calle 8 # 8-24	20 Mbps	19,7



```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0      19740000       2862      27000          8          0
* Gi0/0/0.3730                -           -           -           -             -          -          -          -          -
* GigabitEthernet0/0/1        0           0           0       45938          1000          2          0          0          0
* Gi0/0/1.3351                -           -           -           -             -          -          -          -          -
* GigabitEthernet0/1/0        0           0           0           0        503000         85     515000         61          0
  GigabitEthernet0/1/1        0           0           0           0             0          0          0          0          0
  GigabitEthernet0/1/2        0           0           0           0             0          0          0          0          0
  GigabitEthernet0/1/3        0           0           0           0             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       45918        521000         70     502000         79          0
* Tunnel23                    0           0           0           0        333000         38      35000         18          0
  Vlan1                       0           0           0           0             0          0          0          0          0
* Vlan11                      0           0           0           0        524000         96     534000         77          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067573#sh clock
16:28:12.923 gmt Fri Feb 27 2026
CER067573#
```

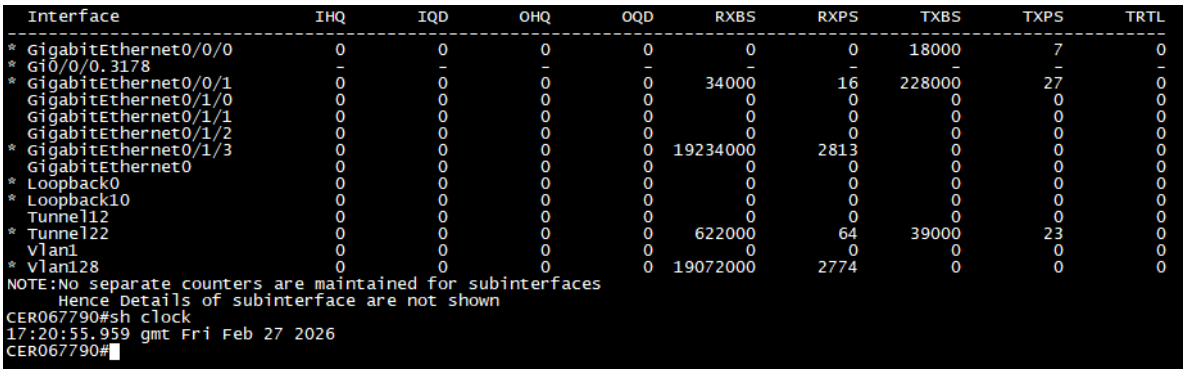
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1111-B	3	Nariño, Guachucal; Carrera 5 # 8-55	20 Mbps	19,3

```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0           0          0          0          0          0         0
* Gi0/0/0.2050                  -           -            -           -          -          -          -          -         -
  GigabitEthernet0/0/1          0           0            0           0          0          0          0          0         0
* GigabitEthernet0/1/0          0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/1          0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/2          0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/3          0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/4          0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/5          0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/6          0           0            0           0          0          0          0          0         0
* GigabitEthernet0/1/7          0           0            0           0    5842000        851       1000          1         0
* Loopback0                     0           0            0           0          0          0          0          0         0
* Loopback10                    0           0            0           0          0          0          0          0         0
  Tunnel14                      0           0            0           0          0          0          0          0         0
* Tunnel24                      0           0            0           0     228000         24          0          0         0
  Vlan1                         0           0            0           0          0          0          0          0         0
* Vlan11                        0           0            0           0          0          0          0          0         0
* Vlan3132                      0           0            0           0   19385000       2802       1000          1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068242#sh clock
16:45:37.590 gmt Fri Feb 27 2026
CER068242#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1122-B	2	Antioquia, Armenia; Calle 10 # 7-09	20 Mbps	19,4

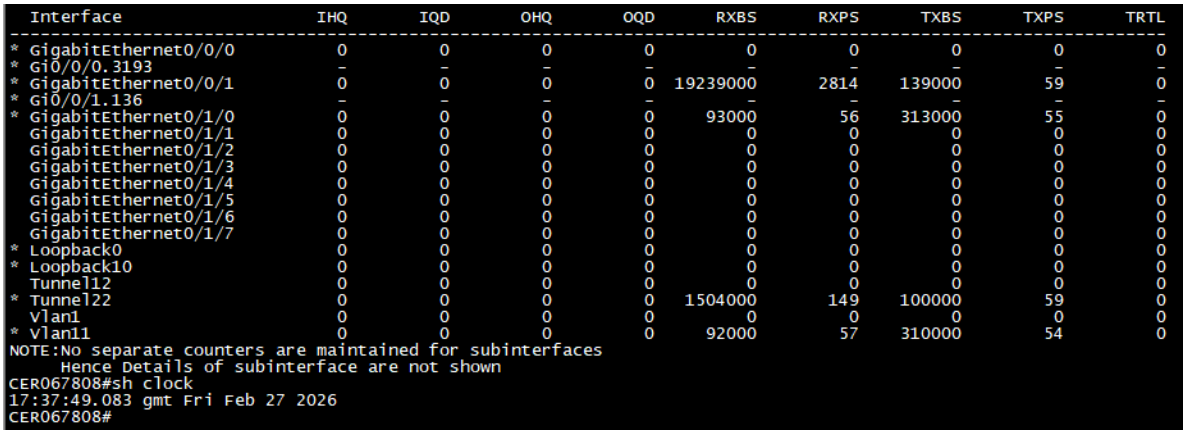
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           0           0           313000      78          0
* Gi0/0/0.3144                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           19409000    3177        0           0           0
* Gi0/0/1.1383                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/1/0        0           0           0           0           326000      56          163000      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           0           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           46000       2           231000      13          0
* Tunnel22                    0           0           0           0           676000      74          113000      42          0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0           339000      57          170000      37          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067692#sh clock
16:49:57.452 gmt Fri Feb 27 2026
CER067692#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1164-B	3	Antioquia, San Francisco; Carrera 10 # 9-15 Piso 1	20 Mbps	19,2



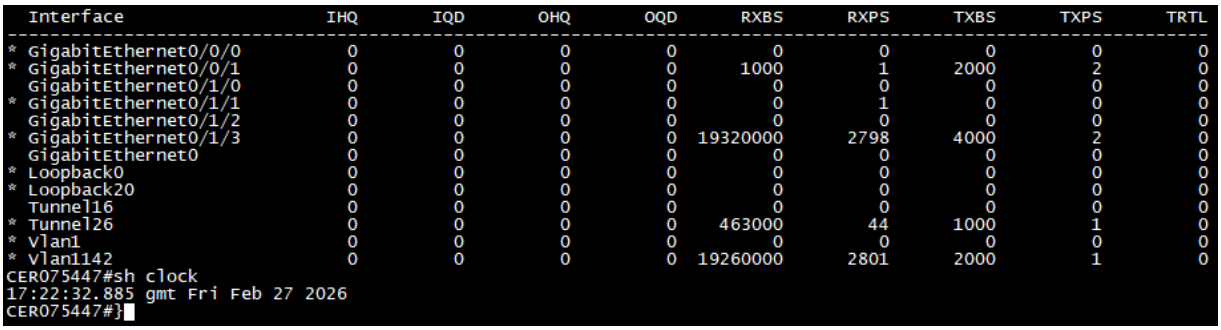
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          0            0           0      18000          7          0
* Gi0/0/0.3178             -          -          -          -            -           -          -          -          -
* GigabitEthernet0/0/1     0          0          0          0        34000          16     228000         27          0
  GigabitEthernet0/1/0     0          0          0          0            0           0          0          0          0
  GigabitEthernet0/1/1     0          0          0          0            0           0          0          0          0
  GigabitEthernet0/1/2     0          0          0          0            0           0          0          0          0
* GigabitEthernet0/1/3     0          0          0          0     19234000        2813          0          0          0
  GigabitEthernet0         0          0          0          0            0           0          0          0          0
* Loopback0                0          0          0          0            0           0          0          0          0
* Loopback10               0          0          0          0            0           0          0          0          0
  Tunnel12                 0          0          0          0            0           0          0          0          0
* Tunnel22                 0          0          0          0       622000          64      39000         23          0
  Vlan1                    0          0          0          0            0           0          0          0          0
* Vlan128                  0          0          0          0     19072000        2774          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067790#sh clock
17:20:55.959 gmt Fri Feb 27 2026
CER067790#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1182-B	2	Antioquia, Yondó; Carrera51 # 51-06	20 Mbps	19,2



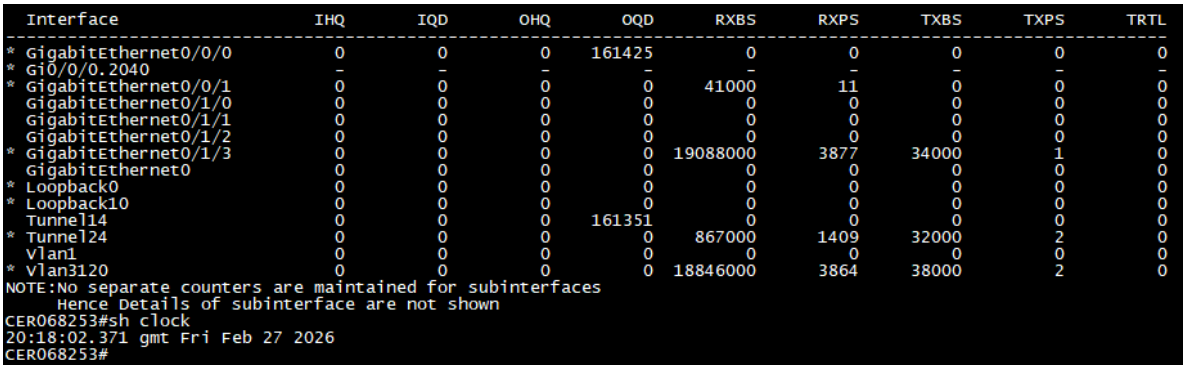
```
  Interface                IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0           0           0           0           0           0           0           0           0
* Gi0/0/0.3193             -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1     0           0           0           0           19239000    2814        139000      59          0
* Gi0/0/1.136              -           -           -           -           -           -           -           -           -
* GigabitEthernet0/1/0     0           0           0           0           93000       56          313000      55          0
  GigabitEthernet0/1/1     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7     0           0           0           0           0           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           1504000     149         100000      59          0
  Vlan1                    0           0           0           0           0           0           0           0           0
* Vlan11                   0           0           0           0           92000       57          310000      54          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067808#sh clock
17:37:49.083 gmt Fri Feb 27 2026
CER067808#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1208-B	4	Magdalena, Chivolo; Calle 5 # 6-09	20 Mbps	19,3



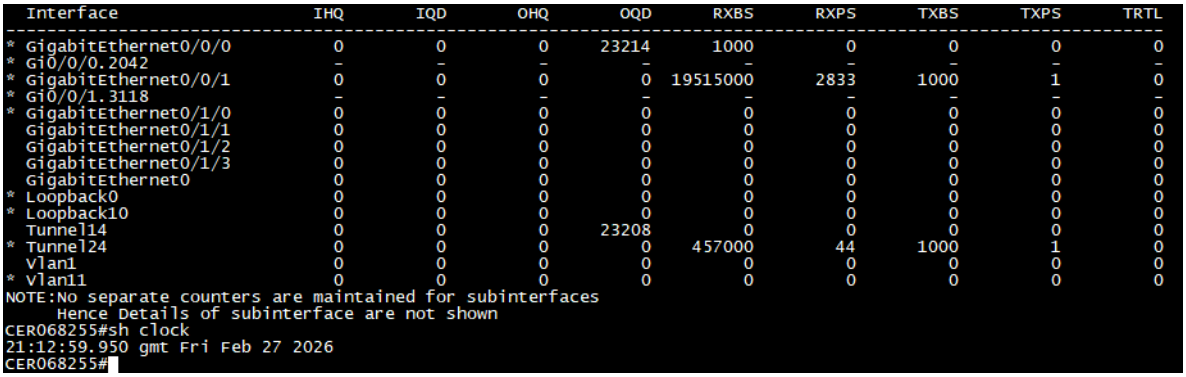
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/0/1       0          0          0          0       1000          1       2000          2          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1       0          0          0          0          0          1          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3       0          0          0          0   19320000       2798       4000          2          0
  GigabitEthernet0           0          0          0          0          0          0          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback20                 0          0          0          0          0          0          0          0          0
  Tunnel16                   0          0          0          0          0          0          0          0          0
* Tunnel26                   0          0          0          0     463000         44       1000          1          0
* Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan1142                   0          0          0          0   19260000       2801       2000          1          0
CER075447#sh clock
17:22:32.885 gmt Fri Feb 27 2026
CER075447#}
```

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



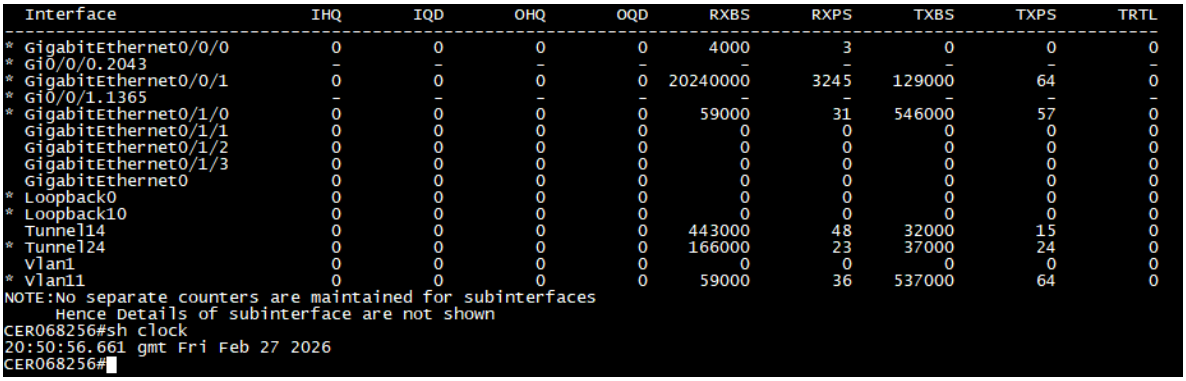
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     161425          0          0          0          0          0
* Gi0/0/0.2040                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      41000         11          0          0          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0   19088000       3877      34000          1          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
  Tunnel14                      0          0          0     161351          0          0          0          0          0
* Tunnel24                      0          0          0          0     867000       1409      32000          2          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan3120                      0          0          0          0   18846000       3864      38000          2          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068253#sh clock
20:18:02.371 gmt Fri Feb 27 2026
CER068253#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1238-B	4	Nariño, Contadero; Carrera 2 # 508	20 Mbps	19,5



```
  Interface                   IHQ        IQD          OHQ        OQD       RXBS        RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0            0        23214       1000           0         0         0         0
* Gi0/0/0.2042                -          -            -            -          -           -         -         -         -
* GigabitEthernet0/0/1        0          0            0            0   19515000        2833      1000         1         0
* Gi0/0/1.3118                -          -            -            -          -           -         -         -         -
* GigabitEthernet0/1/0        0          0            0            0          0           0         0         0         0
  GigabitEthernet0/1/1        0          0            0            0          0           0         0         0         0
  GigabitEthernet0/1/2        0          0            0            0          0           0         0         0         0
  GigabitEthernet0/1/3        0          0            0            0          0           0         0         0         0
  GigabitEthernet0            0          0            0            0          0           0         0         0         0
* Loopback0                   0          0            0            0          0           0         0         0         0
* Loopback10                  0          0            0            0          0           0         0         0         0
  Tunnel14                    0          0            0        23208          0           0         0         0         0
* Tunnel24                    0          0            0            0     457000          44      1000         1         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
CER068255#sh clock
21:12:59.950 gmt Fri Feb 27 2026
CER068255#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1239-B	3	Nariño, Aldana; Alcaldía Municipal	20 Mbps	20,2

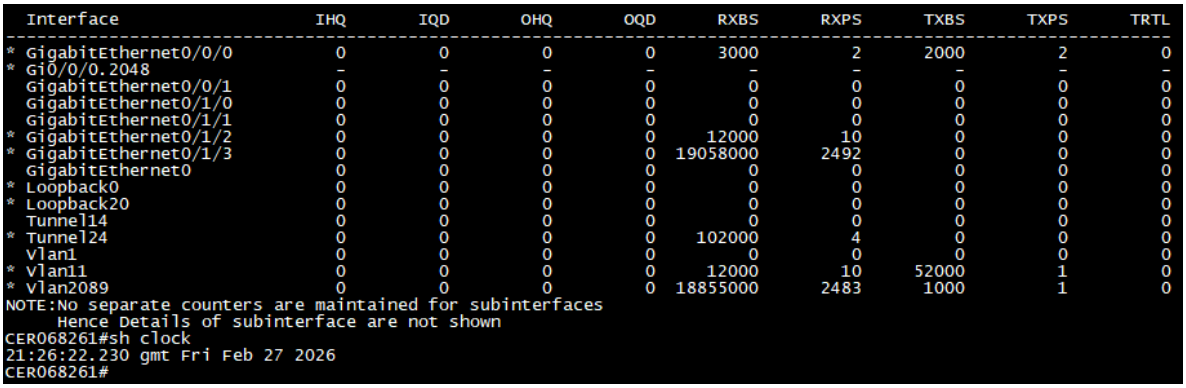


```
  Interface                IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0           0           0           0           4000        3           0           0           0
* Gi0/0/0.2043             -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1     0           0           0           0           20240000    3245        129000      64          0
* Gi0/0/1.1365             -           -           -           -           -           -           -           -           -
* GigabitEthernet0/1/0     0           0           0           0           59000       31          546000      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         0           0           0           0           0           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           443000      48          32000       15          0
* Tunnel24                 0           0           0           0           166000      23          37000       24          0
  Vlan1                    0           0           0           0           0           0           0           0           0
* Vlan11                   0           0           0           0           59000       36          537000      64          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068256#sh clock
20:50:56.661 gmt Fri Feb 27 2026
CER068256#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1240-B	4	Nariño, Cumbal; Carrera 8 # 20-35, Barrio Llorente	20 Mbps	19,8

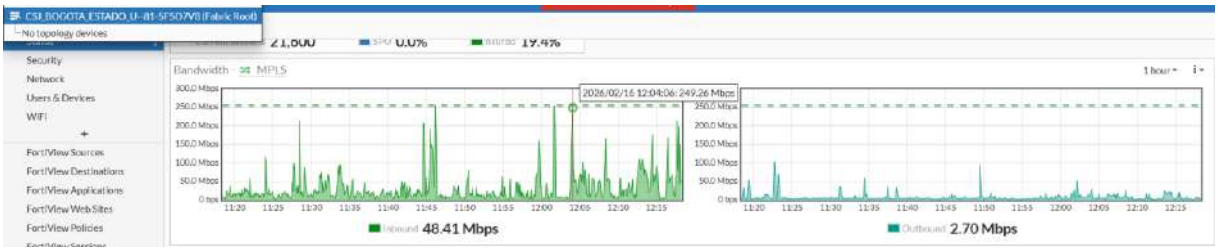
```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0      850316     19876000        4287           0           0           0
* Gi0/0/0.2044                  -           -            -           -            -           -           -           -           -
* GigabitEthernet0/0/1          0           0            0           0        94000           0           0           0           0
* Gi0/0/1.3122                  -           -            -           -            -           -           -           -           -
* GigabitEthernet0/1/0          0           0            0           0            0           0       85000           2           0
  GigabitEthernet0/1/1          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/2          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/3          0           0            0           0            0           0           0           0           0
  GigabitEthernet0              0           0            0           0            0           0           0           0           0
* Loopback0                     0           0            0           0            0           0           0           0           0
* Loopback10                    0           0            0           0            0           0           0           0           0
  Tunnel14                      0           0            0           0       102000           0           0           0           0
* Tunnel24                      0           0            0       11149       385000         506           0           0           0
  Vlan1                         0           0            0           0            0           0           0           0           0
* Vlan11                        0           0            0           0            0           0      101000           2           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068257#sh clock
20:51:53.200 gmt Fri Feb 27 2026
CER068257#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1244-B	3	Nariño, El Tambo; Manzana D(4) Casa 14 Barrio El Rosal	20 Mbps	19



```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0         3000          2       2000          2         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        12000         10          0          0         0
* GigabitEthernet0/1/3        0           0           0           0     19058000       2492          0          0         0
  GigabitEthernet0            0           0           0           0            0          0          0          0         0
* Loopback0                   0           0           0           0            0          0          0          0         0
* Loopback20                  0           0           0           0            0          0          0          0         0
  Tunnel14                    0           0           0           0            0          0          0          0         0
* Tunnel24                    0           0           0           0       102000          4          0          0         0
  Vlan1                       0           0           0           0            0          0          0          0         0
* Vlan11                      0           0           0           0        12000         10      52000          1         0
* Vlan2089                    0           0           0           0     18855000       2483       1000          1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068261#sh clock
21:26:22.230 gmt Fri Feb 27 2026
CER068261#
```

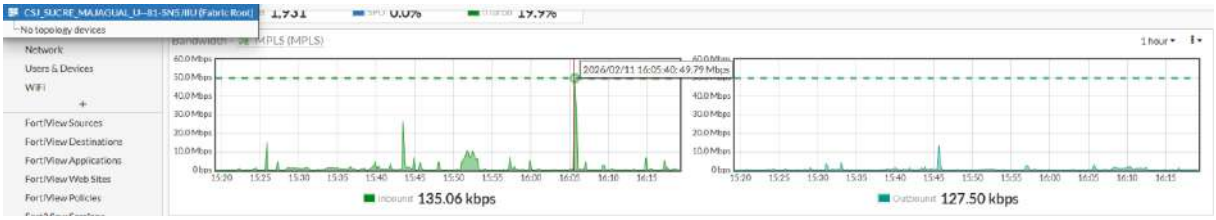
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5070	1	Cundinamarca, Bogotá; Carrera 8 # 11-73	256 Mbps	249



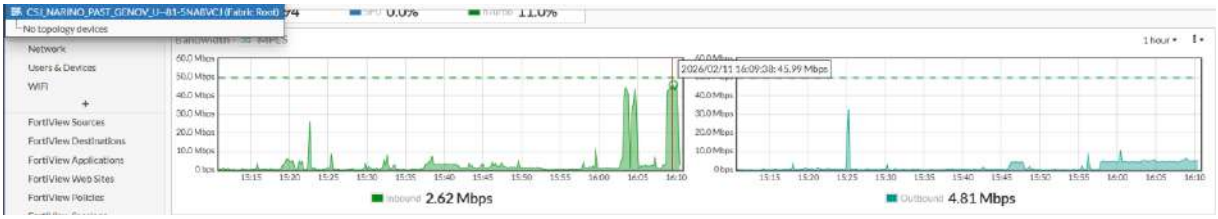
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5056	3	Sucre, Since; Calle 7 No. 12-57 Sincé	50 Mbps	48,5



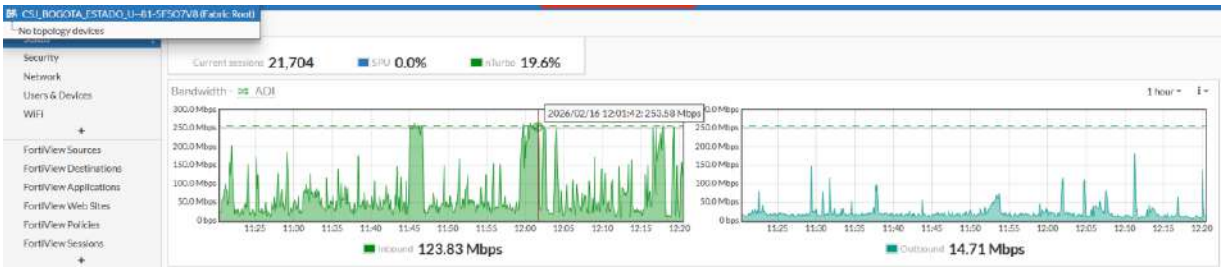
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5054	3	Sucre, Majagual; Calle 5 # 17-54	50 Mbps	49,7



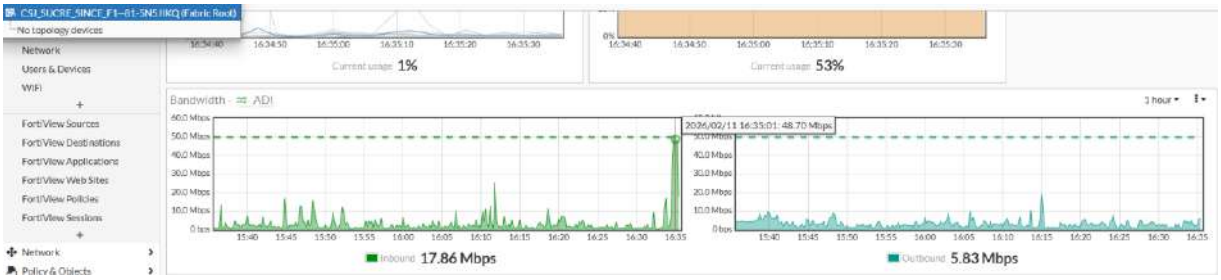
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5038	2	Nariño, Pasto; Calle 19 # 21B-22, Edificio Montana	50 Mbps	45,9



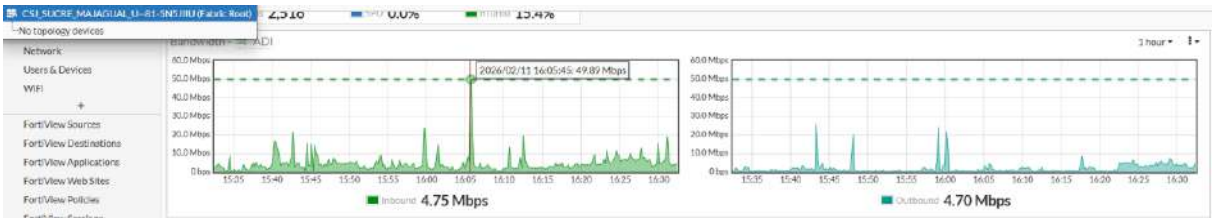
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5211	1	Cundinamarca, Bogotá; Carrera 8 # 11-73	256 Mbps	253



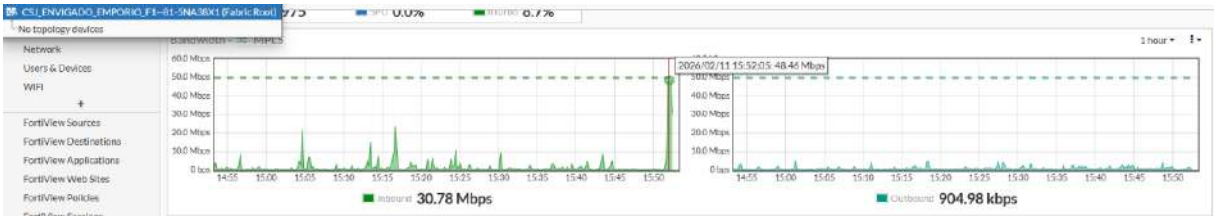
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5197	3	Sucre, Since; Calle 7 No. 12-57 Sincé	50 Mbps	48,7



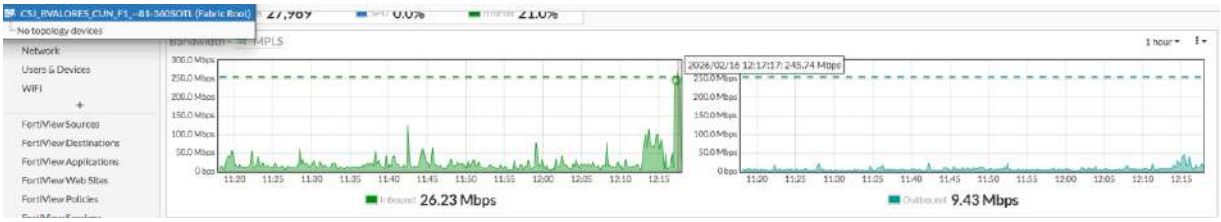
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5195	3	Sucre, Majagual; Calle 5 # 17-54	50 Mbps	49,8



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5008	1	Antioquia, Envigado; Carrera 41 No 38 Sur – 43 Piso 4, Edificio Emporio	50 Mbps	48,6



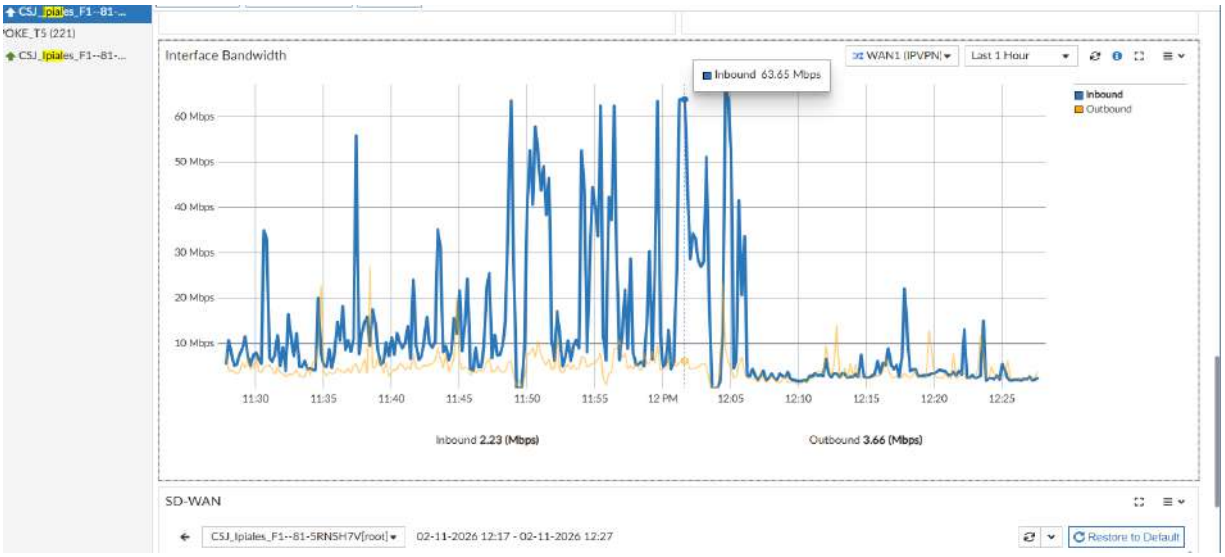
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1903	1	Cundinamarca, Bogotá; Carrera 8 # 13-82, Edificio Antigua Bolsa de Valores	256 Mbps	245



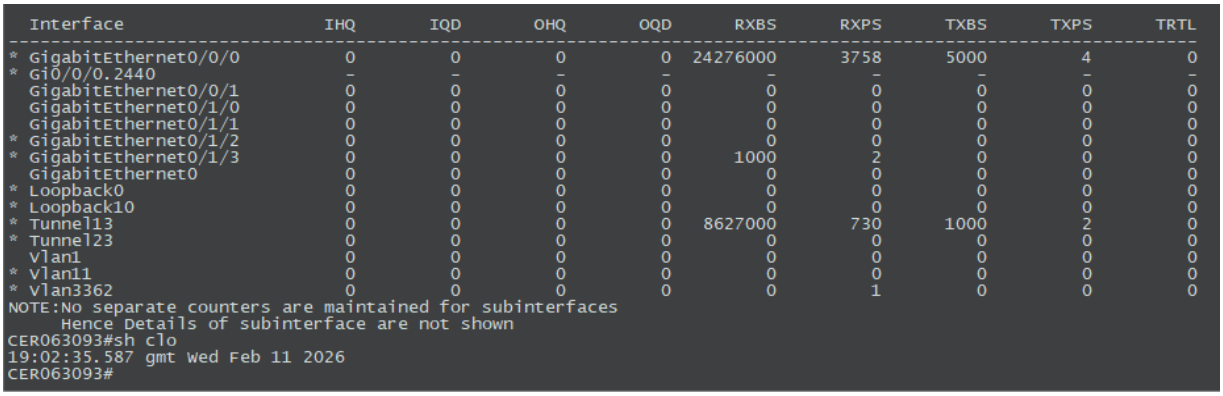
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1729	4	Vaupés, Carurú; Calle 2 # 5-21	15 Mbps	15



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
235	3	Nariño, Ipiales; Carrera 5 # 19 Esquina	64 Mbps	63,6

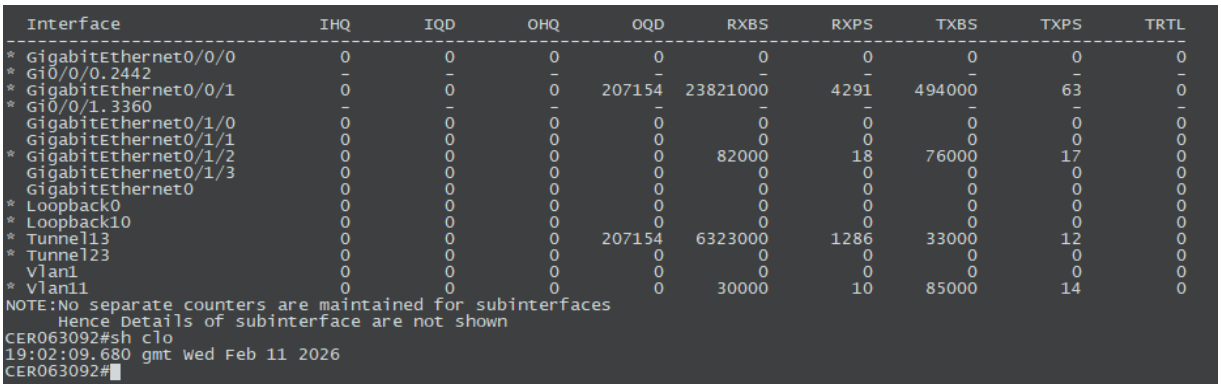


PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
271	4	Sucre, Palmito; Calle 6 # 6-29	25 Mbps	23,2



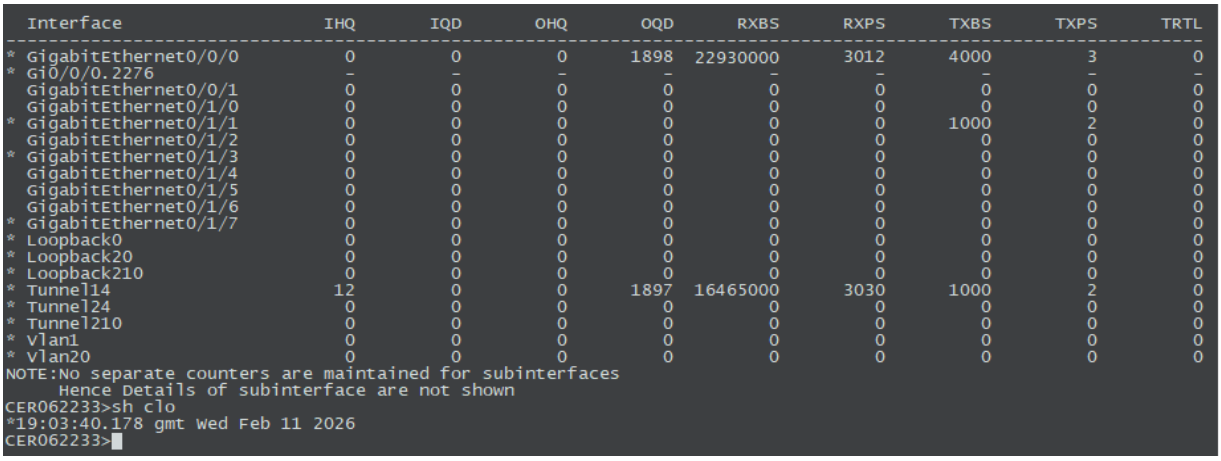
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0            0           0   24276000       3758       5000          4          0
* GiO/0/0.2440                -           -            -           -          -          -          -          -          -
  GigabitEthernet0/0/1         0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/0         0           0            0           0          0          0          0          0          0
  GigabitEthernet0/1/1         0           0            0           0          0          0          0          0          0
* GigabitEthernet0/1/2         0           0            0           0          0          0          0          0          0
* GigabitEthernet0/1/3         0           0            0           0       1000          2          0          0          0
  GigabitEthernet0             0           0            0           0          0          0          0          0          0
* Loopback0                    0           0            0           0          0          0          0          0          0
* Loopback10                   0           0            0           0          0          0          0          0          0
* Tunnel13                     0           0            0           0    8627000        730       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
* Vlan3362                     0           0            0           0          0          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063093#sh clo
19:02:35.587 gmt Wed Feb 11 2026
CER063093#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
273	4	Sucre, San Juan de Betulia; Calle 7ª # 7-29	25 Mbps	23,8



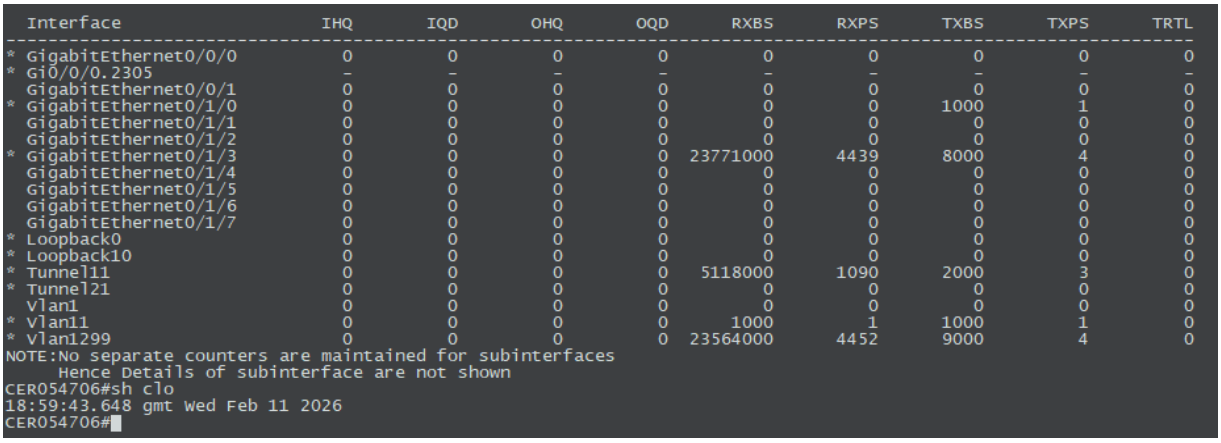
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           0           0           0           0           0
* GiO/0/0.2442                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           207154      23821000    4291        494000      63          0
* GiO/0/1.3360                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/2        0           0           0           0           82000       18          76000       17          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           207154      6323000     1286        33000       12          0
* Tunnel23                    0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0           30000       10          85000       14          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063092#sh clo
19:02:09.680 gmt Wed Feb 11 2026
CER063092#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
361	3	Cauca, Villa Rica; Carrera 8 # 3-04 Parque Principal	25 Mbps	22,9



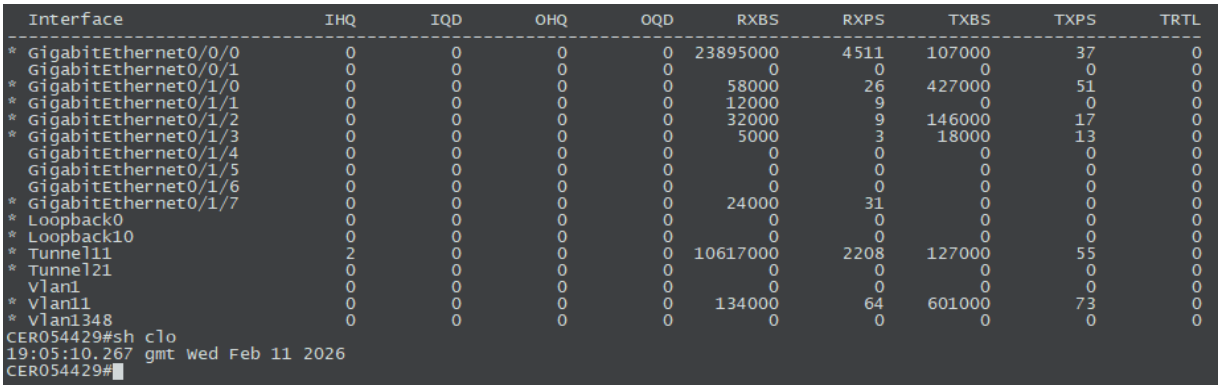
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        1898    22930000        3012        4000           3           0
* Gi0/0/0.2276                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1          0           0           0           0           0           0        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
* Loopback210                   0           0           0           0           0           0           0           0           0
* Tunnel14                     12           0           0        1897    16465000        3030        1000           2           0
* Tunnel24                      0           0           0           0           0           0           0           0           0
* Tunnel210                     0           0           0           0           0           0           0           0           0
* Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan20                        0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062233>sh clo
*19:03:40.178 gmt Wed Feb 11 2026
CER062233>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
380	4	Cundinamarca, Beltrán; Calle 4 # 2-80	25 Mbps	23,7



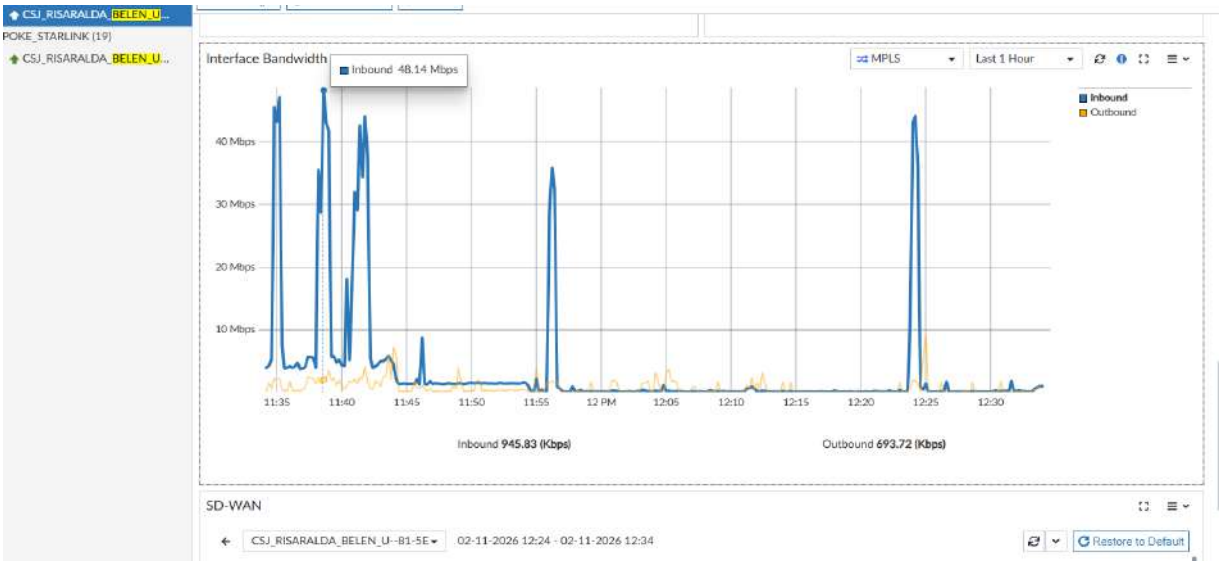
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0           0           0           0           0           0
* Gi0/0/0.2305                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0           0           0        1000           1           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0    23771000        4439        8000           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
* Tunnel11                      0           0           0           0     5118000        1090        2000           3           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        1000           1        1000           1           0
* Vlan1299                      0           0           0           0    23564000        4452        9000           4           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054706#sh clo
18:59:43.648 gmt Wed Feb 11 2026
CER054706#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
383	3	Cundinamarca, Paratebueno; Calle 2 # 9-21 piso 1	25 Mbps	23,8



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0      23895000       4511     107000         37          0
  GigabitEthernet0/0/1        0          0          0          0             0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0         58000         26     427000         51          0
* GigabitEthernet0/1/1        0          0          0          0         12000          9          0          0          0
* GigabitEthernet0/1/2        0          0          0          0         32000          9     146000         17          0
* GigabitEthernet0/1/3        0          0          0          0          5000          3      18000         13          0
  GigabitEthernet0/1/4        0          0          0          0             0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0             0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0             0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0         24000         31          0          0          0
* Loopback0                   0          0          0          0             0          0          0          0          0
* Loopback10                  0          0          0          0             0          0          0          0          0
* Tunnel11                    2          0          0          0      10617000       2208     127000         55          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        134000         64     601000         73          0
* Vlan1348                    0          0          0          0             0          0          0          0          0
CER054429#sh clo
19:05:10.267 gmt Wed Feb 11 2026
CER054429#
```

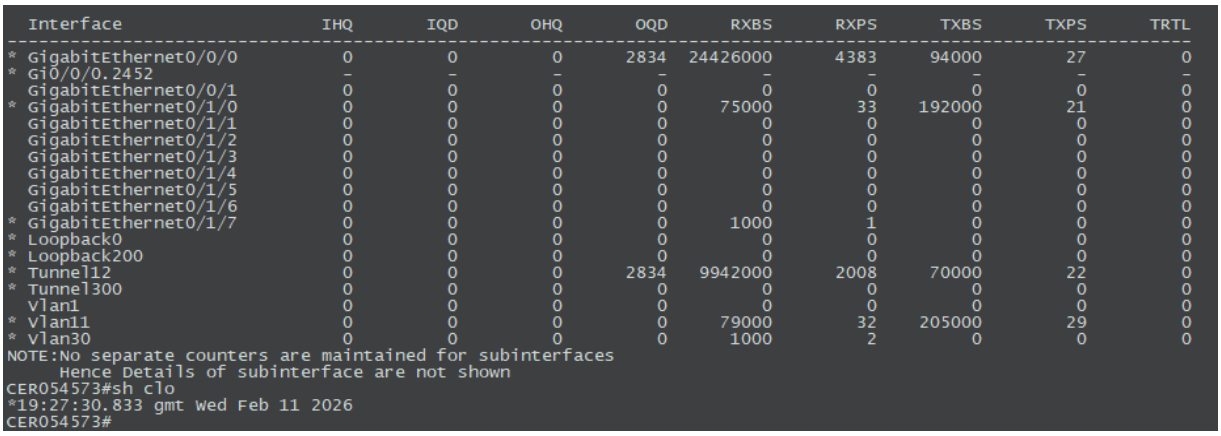
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
433	4	Risaralda, Belén de Umbría; Carrera 11 # 6-20	50 Mbps	48,3



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
451	4	Sucre, Sucre; Calle 10 # 2-21 Edificio Cure	32 Mbps	31,2

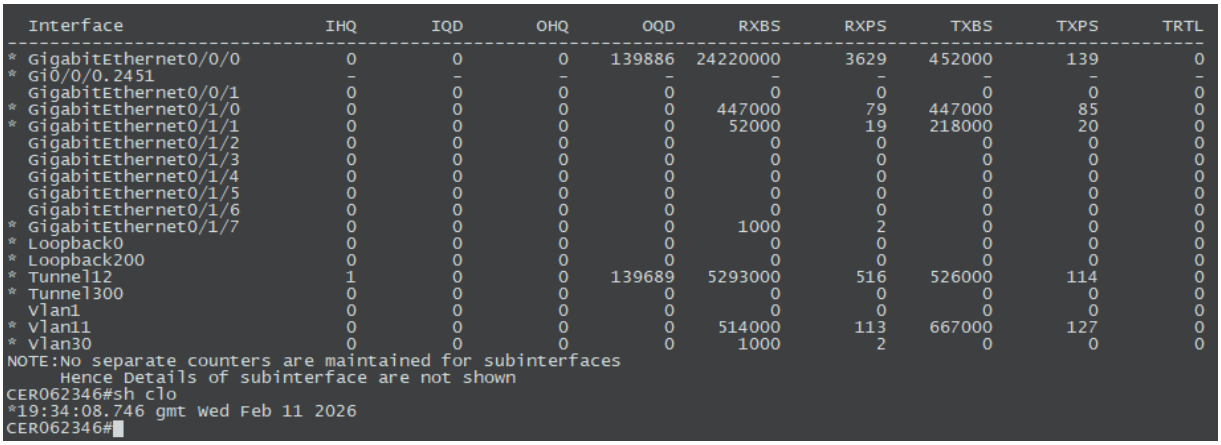
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0      398194   31247000       4560     185000         31         0
* Gi0/0/0.1676                  -           -            -           -          -          -          -          -         -
* GigabitEthernet0/0/1          0           0            0           0    1316000        133     169000         95         0
  GigabitEthernet0/1/0          0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/1          0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/2          0           0            0           0          0          0          0          0         0
* GigabitEthernet0/1/3          0           0            0           0          0          1          0          0         0
  GigabitEthernet0/1/4          0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/5          0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/6          0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/7          0           0            0           0          0          0          0          0         0
* Loopback0                     0           0            0           0          0          0          0          0         0
* Loopback20                    0           0            0           0          0          0          0          0         0
* Tunnel10                      3           0            0      397768   28350000       4602     153000         32         0
* Tunnel20                      0           0            0         180          0          0          0          0         0
  Vlan1                         0           0            0           0          0          0          0          0         0
* Vlan3358                      0           0            0           0       1000          2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054482#sh clo
13:38:11.838 gmt Fri Feb 20 2026
CER054482#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
456	3	Tolima, Armero Guayabal; Carrera 6 # 3-89	25 Mbps	24,4



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           2834        24426000    4383        94000       27          0
* GiO/0/0.2452                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           75000       33          192000      21          0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           1000        1           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel12                    0           0           0           2834        9942000     2008        70000       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           79000       32          205000      29          0
* Vlan30                      0           0           0           0           1000        2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054573#sh clo
*19:27:30.833 gmt Wed Feb 11 2026
CER054573#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
457	4	Tolima, Ataco; Carrera 6 # 8-21, Barrio Campo Alegre	25 Mbps	24,2

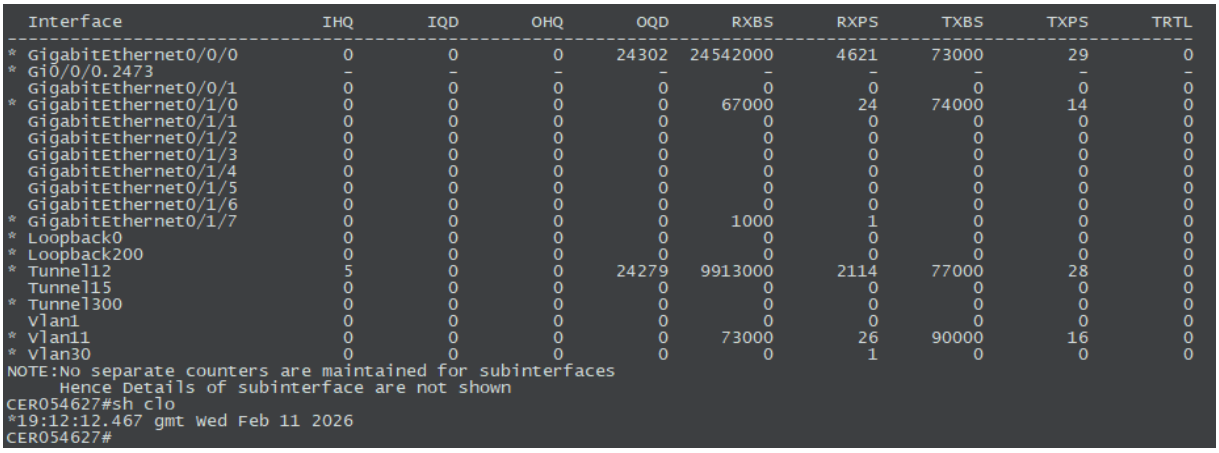


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     139886   24220000       3629     452000        139          0
* Gi0/0/0.2451                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     447000         79     447000         85          0
* GigabitEthernet0/1/1          0          0          0          0      52000         19     218000         20          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          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     139689    5293000        516     526000        114          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     514000        113     667000        127          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
CER062346#sh clo
*19:34:08.746 gmt Wed Feb 11 2026
CER062346#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
471	3	Tolima, Planadas; Calle 8 # 5-54/58	25 Mbps	23

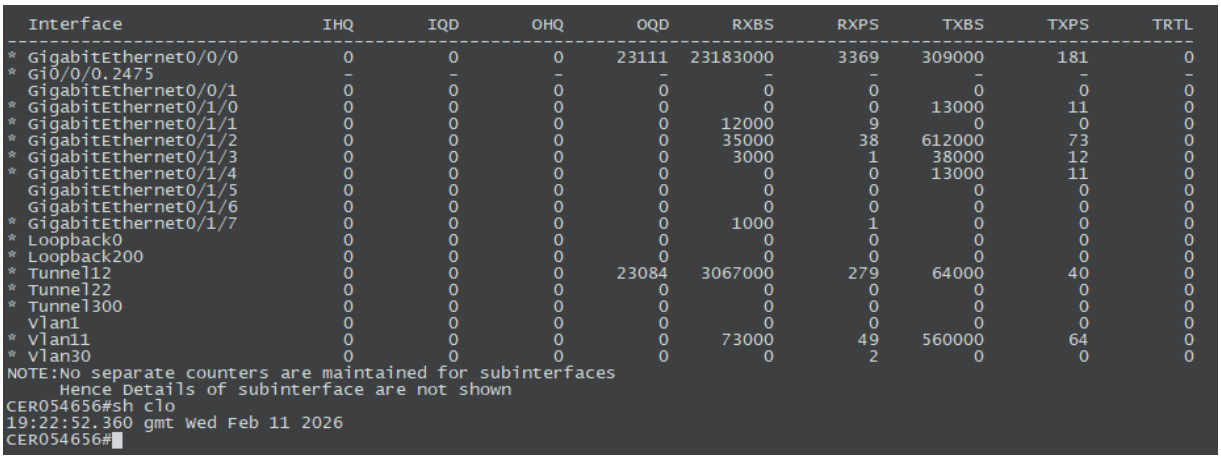
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0        1719   23053000       4332      22000         11         0
* Gi0/0/0.2470                  -           -            -           -          -          -          -          -         -
  GigabitEthernet0/0/1          0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/0          0           0            0           0          0          0          0          0         0
* GigabitEthernet0/1/1          0           0            0           0       6000          4      18000         14         0
  GigabitEthernet0/1/2          0           0            0           0          0          0          0          0         0
* GigabitEthernet0/1/3          0           0            0           0          0          0      13000         11         0
* GigabitEthernet0/1/4          0           0            0           0      12000          9          0          0         0
  GigabitEthernet0/1/5          0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/6          0           0            0           0          0          0          0          0         0
* GigabitEthernet0/1/7          0           0            0           0       1000          1          0          0         0
* Loopback0                     0           0            0           0          0          0          0          0         0
* Loopback200                   0           0            0           0          0          0          0          0         0
* Tunnel12                     11           0            0        1718    8500000       1811       5000          5         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      16000         13      11000          6         0
* Vlan30                        0           0            0           0       1000          2          0          0         0
  Vlan3372                      0           0            0           0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054529#sh clo
19:15:12.817 gmt Wed Feb 11 2026
CER054529#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
475	4	Tolima, Roncesvalles; Carrera 2 # 7-38	25 Mbps	24,5



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           24302       24542000    4621        73000       29          0
* Gi0/0/0.2473                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           67000       24          74000       14          0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           1000        1           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel12                    5           0           0           24279       9913000     2114        77000       28          0
  Tunnel15                    0           0           0           0           0           0           0           0           0
* Tunnel300                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0           73000       26          90000       16          0
* Vlan30                      0           0           0           0           0           1           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054627#sh clo
*19:12:12.467 gmt Wed Feb 11 2026
CER054627#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
477	4	Tolima, San Antonio; Calle 6 # 3-50	25 Mbps	23,1



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      23111   23183000       3369     309000        181         0
* GiO/0/0.2475                  -          -          -          -          -          -          -          -         -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/0          0          0          0          0          0          0      13000         11         0
* GigabitEthernet0/1/1          0          0          0          0      12000          9          0          0         0
* GigabitEthernet0/1/2          0          0          0          0      35000         38     612000         73         0
* GigabitEthernet0/1/3          0          0          0          0       3000          1      38000         12         0
* GigabitEthernet0/1/4          0          0          0          0          0          0      13000         11         0
  GigabitEthernet0/1/5          0          0          0          0          0          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      23084    3067000        279      64000         40         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      73000         49     560000         64         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
CER054656#sh clo
19:22:52.360 gmt Wed Feb 11 2026
CER054656#
```

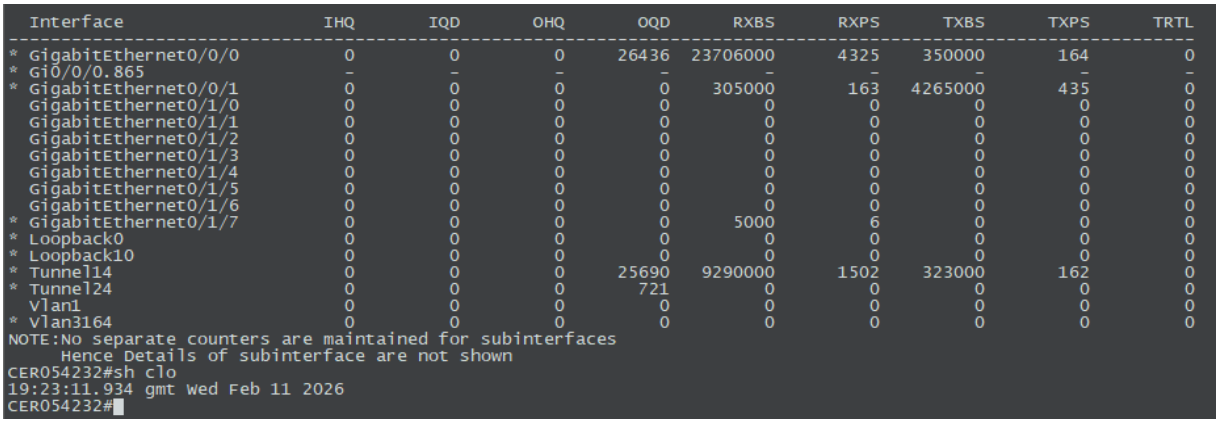
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
478	4	Tolima, San Luis; Calle 7 # 6-70/74	25 Mbps	23,9

```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0     1026287     23950000        4295      108000          15           0
* GiO/0/0.2476                  -           -           -           -            -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/6          0           0           0           0      105000           6      595000          47           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     1025342     6430000        1241      127000          19           0
* Tunnel300                     0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0      125000          18      633000          60           0
* Vlan30                        0           0           0           0        1000           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055009#sh clo
19:23:00.475 gmt Wed Feb 11 2026
CER055009#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
498	4	Valle Del Cauca, Dovio; Calle 12 # 10-12	25 Mbps	23,6

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       5294   23676000       3733     637000        197          0
* GiO/0/0.2491                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     395000        258    3902000        388          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       4000          2          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Tunnel14                      0          0          0       5267    9116000       1347     433000        267          0
* Tunnel24                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan2085                      0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062358#sh clo
19:23:06.867 gmt Wed Feb 11 2026
CER062358#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
500	3	Valle del Cauca, Guacarí; Calle 5ª # 4-94 barrio Chapinero	25 Mbps	23,7

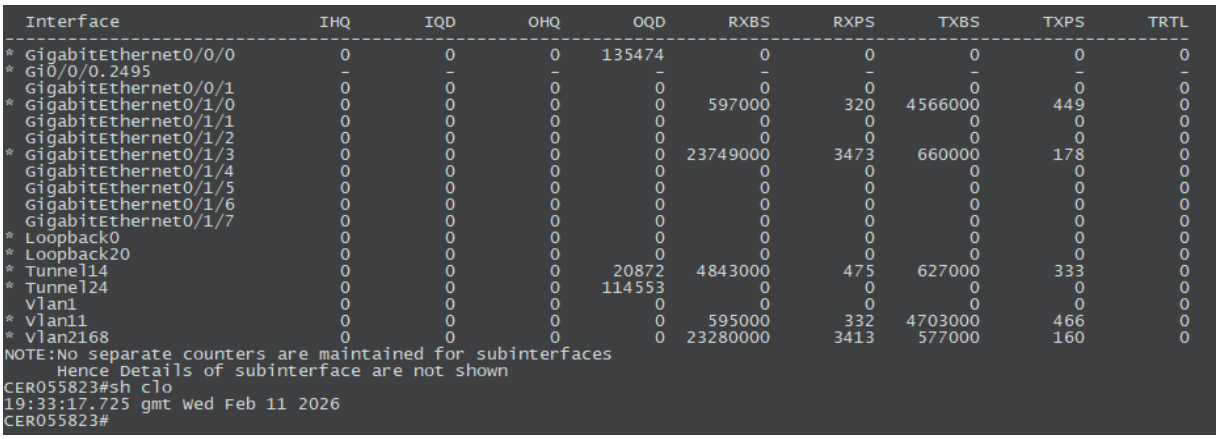


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      26436   23706000       4325     350000        164          0
* GiÔ/0/0.865                   -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     305000        163    4265000        435          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       5000          6          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Tunnel14                      0          0          0      25690    9290000       1502     323000        162          0
* Tunnel24                      0          0          0        721          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan3164                      0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054232#sh clo
19:23:11.934 gmt Wed Feb 11 2026
CER054232#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
502	3	Valle Del Cauca, La Victoria; Carrera 7 # 8-45	25 Mbps	23,1

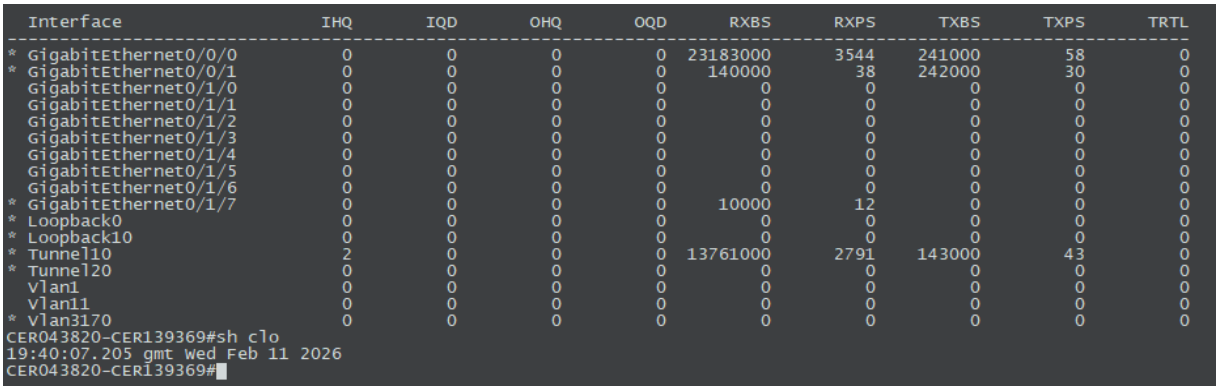
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0       95513           0           1           0           0           0
* Gi0/0/0.1418                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0        9000          11       45000          12           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0    23183000        2330       77000          29           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Tunnel14                      6           0           0           0    11198000        2328       44000          38           0
  Tunnel24                      0           0           0       95501           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan347                       0           0           0           0    12562000        2331       85000          41           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055836>sh clo
.19:26:16.973 gmt Wed Feb 11 2026
CER055836>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
506	4	Valle Del Cauca, Restrepo; Carrera 12 # 12-15	25 Mbps	23,7



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          135474    0          0          0          0          0
* GI0/0/0.2495                -          -          -          -         -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0         597000     320        4566000    449        0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/3        0          0          0          0         23749000   3473       660000     178        0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/7        0          0          0          0         0          0          0          0          0
* Loopback0                   0          0          0          0         0          0          0          0          0
* Loopback20                  0          0          0          0         0          0          0          0          0
* Tunnel14                    0          0          0          20872     4843000    475        627000     333        0
* Tunnel24                    0          0          0          114553    0          0          0          0          0
  Vlan1                       0          0          0          0         0          0          0          0          0
* Vlan11                      0          0          0          0         595000     332        4703000    466        0
* Vlan2168                    0          0          0          0         23280000   3413       577000     160        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055823#sh clo
19:33:17.725 gmt Wed Feb 11 2026
CER055823#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
513	4	Valle Del Cauca, Versalles; Carrera 6 # 6-43, Alcaldía	25 Mbps	23,1

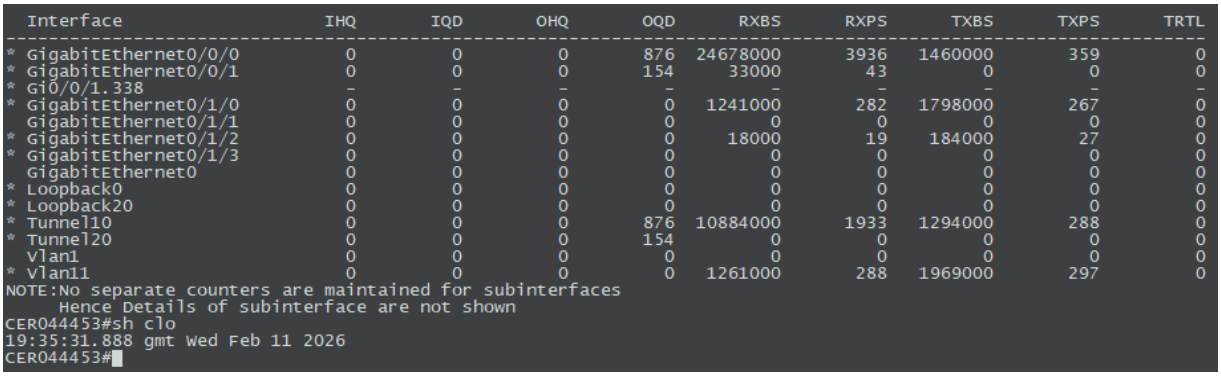


```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   23183000       3544     241000         58          0
* GigabitEthernet0/0/1       0          0          0          0     140000         38     242000         30          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0      10000         12          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback10                 0          0          0          0          0          0          0          0          0
* Tunnel10                   2          0          0          0   13761000       2791     143000         43          0
* Tunnel20                   0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
  Vlan11                     0          0          0          0          0          0          0          0          0
* Vlan3170                   0          0          0          0          0          0          0          0          0
CER043820-CER139369#sh clo
19:40:07.205 gmt Wed Feb 11 2026
CER043820-CER139369#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
546	3	La Guajira, Uribia; Calle 12 # 5-03 Plaza Principal	32 Mbps	31,5

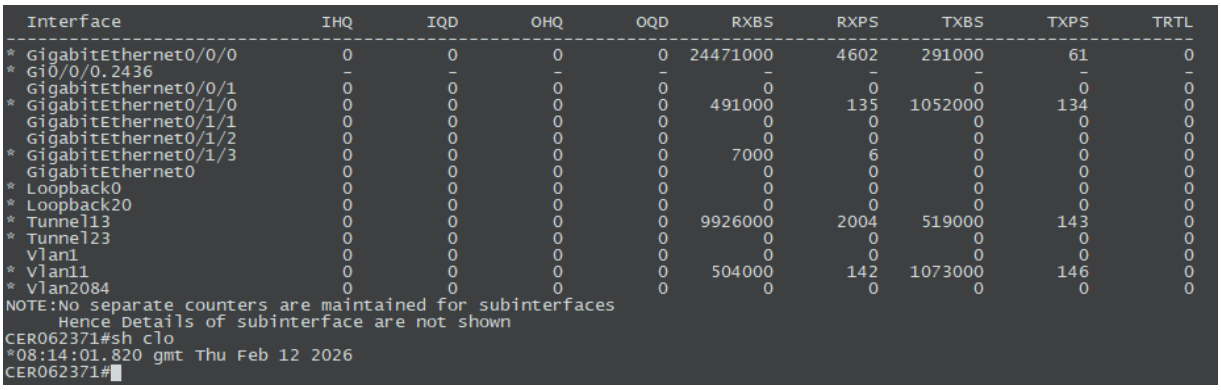
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0           0           0           0           0           0
* Gi0/0/0.2340                  -          -          -          -           -           -           -           -           -
* GigabitEthernet0/0/1          0          0          0          0       86000          13      561000          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    31559000        5628       40000          14           0
  GigabitEthernet0              0          0          0          0           0           0           0           0           0
* Loopback0                     0          0          0          0           0           0           0           0           0
* Tunnel13                      0          0          0      66728    11159000        2214      103000          25           0
* Tunnel23                      0          0          0          0           0           0           0           0           0
  Vlan1                         0          0          0          0           0           0           0           0           0
* Vlan3354                      0          0          0          0    31208000        5630       44000          15           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062517>sh clo
13:38:18.631 gmt Fri Feb 20 2026
CER062517>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
552	4	Sucre, Ovejas; Calle 24 # 15C-23 Calle La Nariño	25 Mbps	24,6



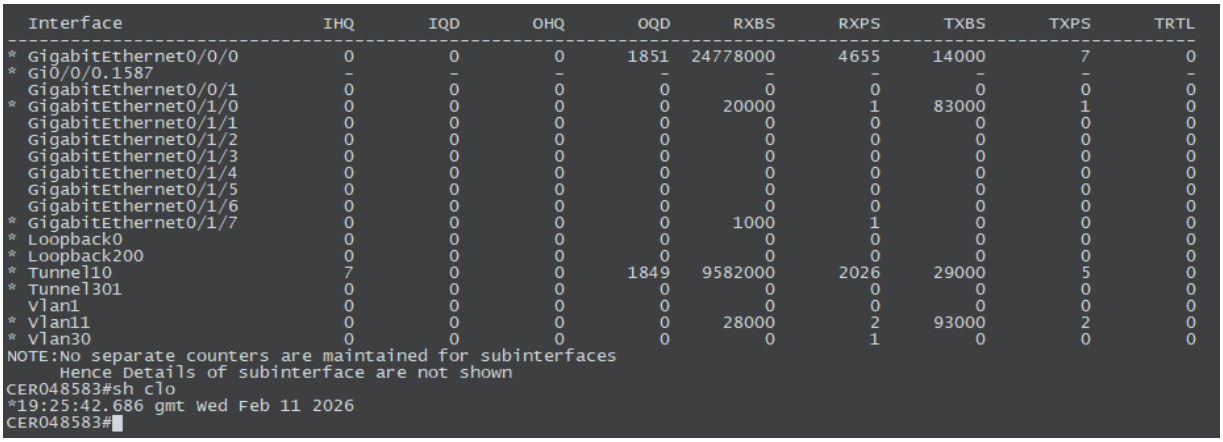
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0        876   24678000       3936    1460000        359          0
* GigabitEthernet0/0/1          0          0          0        154      33000         43          0          0          0
* Gi0/0/1.338                   -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0          0          0    1241000        282    1798000        267          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2          0          0          0          0      18000         19     184000         27          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        876   10884000       1933    1294000        288          0
* Tunnel20                      0          0          0        154          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0    1261000        288    1969000        297          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER044453#sh clo
19:35:31.888 gmt Wed Feb 11 2026
CER044453#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
691	4	Sucre, Galeras; Carrera 12 # 9 -95	25 Mbps	24,4



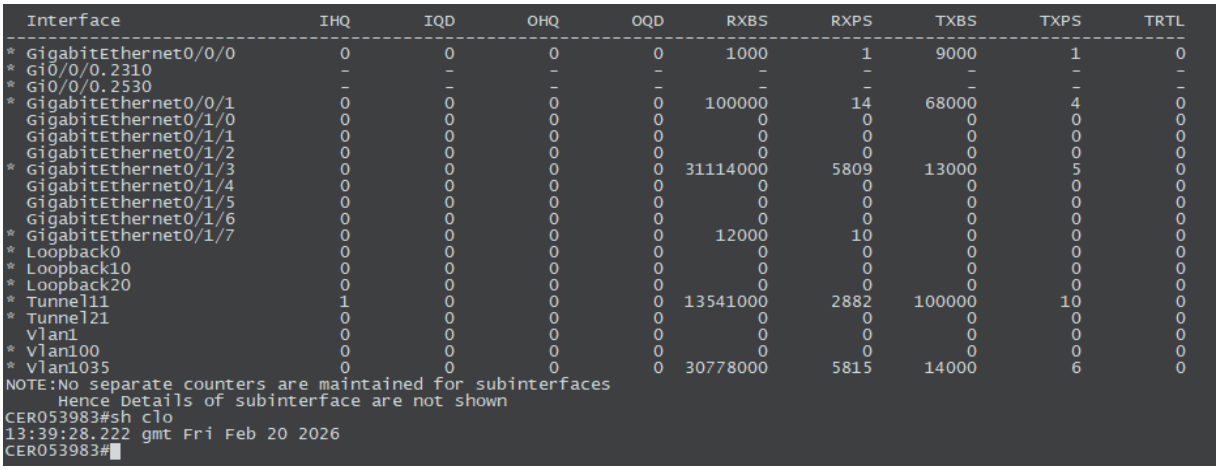
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           24471000    4602        291000      61          0
* GiO/0/0.2436                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           491000      135         1052000     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           7000        6           0           0           0
  GigabitEthernet0            0           0           0           0           0           0           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback20                  0           0           0           0           0           0           0           0           0
* Tunnel13                    0           0           0           0           9926000     2004        519000      143         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           504000      142         1073000     146         0
* Vlan2084                    0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062371#sh clo
*08:14:01.820 gmt Thu Feb 12 2026
CER062371#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
609	3	Caquetá, Solita; Calle 4 # 2-20-22, Barrio El Centro	25 Mbps	24,7



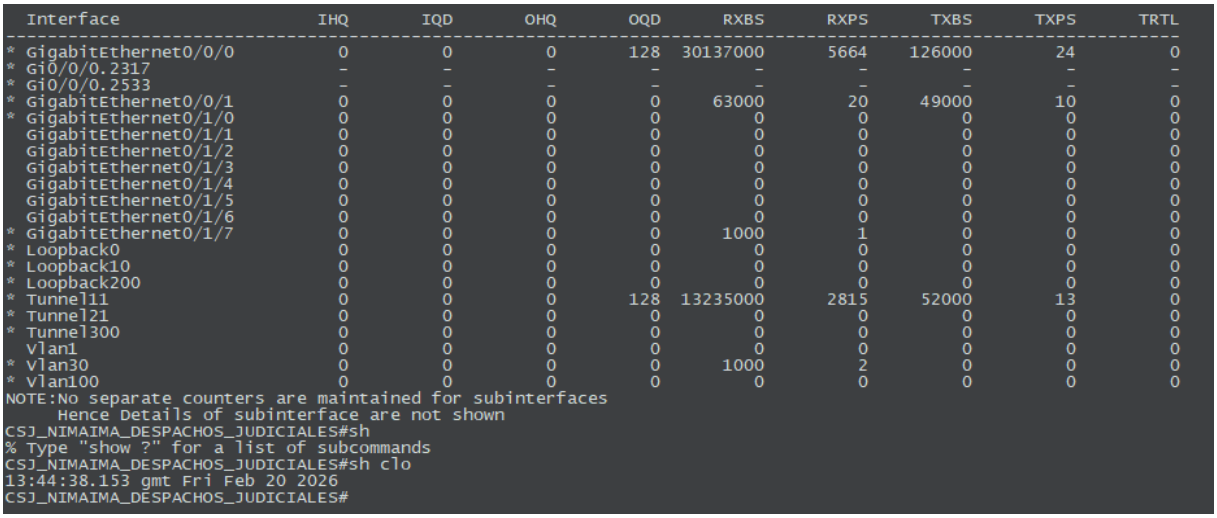
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       1851   24778000       4655      14000          7          0
* GI0/0/0.1587                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0      20000          1      83000          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       1000          1          0          0          0
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback200                 0          0          0          0          0          0          0          0          0
* Tunnel10                    7          0          0       1849    9582000       2026      29000          5          0
* Tunnel301                   0          0          0          0          0          0          0          0          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan11                      0          0          0          0      28000          2      93000          2          0
* Vlan30                      0          0          0          0          0          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048583#sh clo
*19:25:42.686 gmt Wed Feb 11 2026
CER048583#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
644	4	Cundinamarca, El Peñón; Carrera 3 # 3-44, Palacio Municipal	32 Mbps	31,1



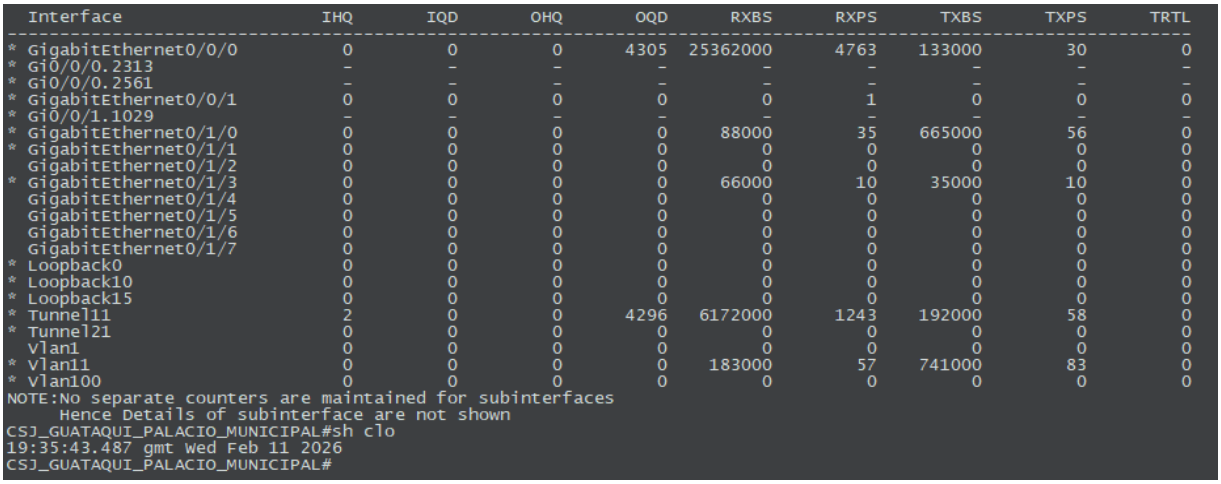
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          1000          1       9000          1          0
* Gi0/0/0.2310                -          -          -          -             -          -          -          -          -
* Gi0/0/0.2530                -          -          -          -             -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0        100000         14      68000          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      31114000       5809      13000          5          0
  GigabitEthernet0/1/4        0          0          0          0             0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0             0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0             0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0         12000         10          0          0          0
* Loopback0                   0          0          0          0             0          0          0          0          0
* Loopback10                  0          0          0          0             0          0          0          0          0
* Loopback20                  0          0          0          0             0          0          0          0          0
* Tunnel11                    1          0          0          0      13541000       2882     100000         10          0
* Tunnel21                    0          0          0          0             0          0          0          0          0
  Vlan1                       0          0          0          0             0          0          0          0          0
* Vlan100                     0          0          0          0             0          0          0          0          0
* Vlan1035                    0          0          0          0      30778000       5815      14000          6          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053983#sh clo
13:39:28.222 gmt Fri Feb 20 2026
CER053983#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
648	3	Cundinamarca, Nimaima; Calle 3 con Carrera 3 Esquina	32 Mbps	30,1



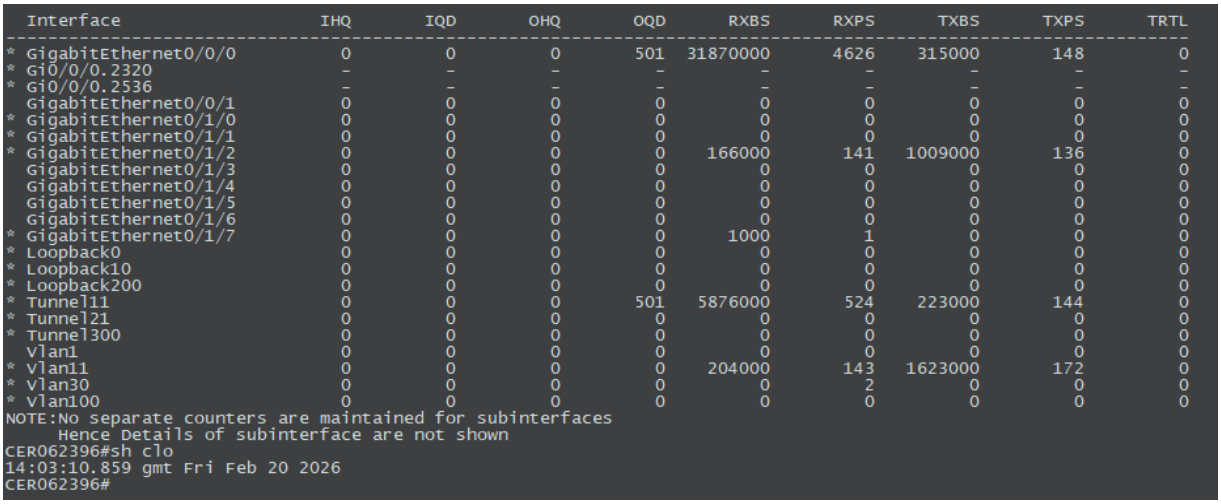
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          128   30137000       5664     126000         24          0
* Gi0/0/0.2317                -          -          -          -           -          -          -          -          -
* Gi0/0/0.2533                -          -          -          -           -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0       63000         20      49000         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        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          128   13235000       2815      52000         13          0
* Tunnel21                    0          0          0          0           0          0          0          0          0
* Tunnel300                   0          0          0          0           0          0          0          0          0
  Vlan1                       0          0          0          0           0          0          0          0          0
* Vlan30                      0          0          0          0        1000          2          0          0          0
* Vlan100                     0          0          0          0           0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CSJ_NIMAIMA_DESPACHOS_JUDICIALES#sh
% Type "show ?" for a list of subcommands
CSJ_NIMAIMA_DESPACHOS_JUDICIALES#sh clo
13:44:38.153 gmt Fri Feb 20 2026
CSJ_NIMAIMA_DESPACHOS_JUDICIALES#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
645	4	Cundinamarca, Guataqui; Carrera 4 # 5-03, Palacio Municipal	25 Mbps	25,3



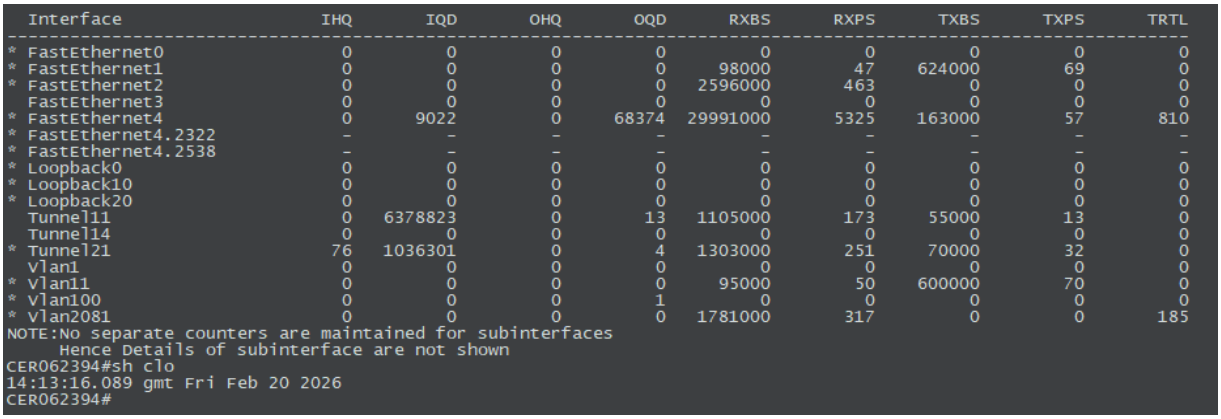
```
  Interface                IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0           0           0           4305        25362000    4763        133000      30          0
* GI0/0/0.2313             -           -           -           -           -           -           -           -           -
* GI0/0/0.2561             -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1     0           0           0           0           0           1           0           0           0
* GI0/0/1.1029             -           -           -           -           -           -           -           -           -
* GigabitEthernet0/1/0     0           0           0           0           88000       35          665000      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           66000       10          35000       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
* Loopback15               0           0           0           0           0           0           0           0           0
* Tunnel11                 2           0           0           4296        6172000     1243        192000      58          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           183000      57          741000      83          0
* Vlan100                  0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CSJ_GUATAQUI_PALACIO_MUNICIPAL#sh clo
19:35:43.487 gmt Wed Feb 11 2026
CSJ_GUATAQUI_PALACIO_MUNICIPAL#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
650	4	Cundinamarca, Puli; Calle 6 # 6-70, Palacio de Justicia	32 Mbps	31,8



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           501         31870000    4626        315000      148         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           166000      141         1009000     136         0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           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           501         5876000     524         223000      144         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           204000      143         1623000     172         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
CER062396#sh clo
14:03:10.859 gmt Fri Feb 20 2026
CER062396#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
652	3	Cundinamarca, Quetame; Calle 2 # 4-18, Parque principal, Palacio de Justicia	32 Mbps	29,9



```
  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      98000         47     624000         69          0
* FastEthernet2               0          0          0          0    2596000        463          0          0          0
  FastEthernet3               0          0          0          0          0          0          0          0          0
* FastEthernet4               0       9022          0      68374   29991000       5325     163000         57        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    6378823          0         13    1105000        173      55000         13          0
  Tunnel14                    0          0          0          0          0          0          0          0          0
* Tunnel21                   76    1036301          0          4    1303000        251      70000         32          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan11                      0          0          0          0      95000         50     600000         70          0
* Vlan100                     0          0          0          1          0          0          0          0          0
* Vlan2081                    0          0          0          0    1781000        317          0          0        185
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062394#sh clo
14:13:16.089 gmt Fri Feb 20 2026
CER062394#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
660	4	Cundinamarca, Villagomez; Carrera 3 # 4-22	25 Mbps	23

```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0           0         411    23087000        3579       24000           8           0
* Gi0/0/0.1325                 -           -           -           -           -           -           -           -           -
* Gi0/0/0.2336                 -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1         0           0           0           0       41000           4      291000          22           0
  GigabitEthernet0/1/0         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2         0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3         0           0           0           0           0           1           0           0           0
  GigabitEthernet0/1/4         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7         0           0           0           0           0           0           0           0           0
* Loopback0                    0           0           0           0           0           0           0           0           0
* Loopback10                   0           0           0           0           0           0           0           0           0
* Loopback20                   0           0           0           0           0           0           0           0           0
* Tunnel11                     0           0           0         411     6811000         583       47000           8           0
* Tunnel21                     0           0           0           0           0           0           0           0           0
  Vlan1                        0           0           0           0           0           0           0           0           0
  Vlan100                      0           0           0           0           0           0           0           0           0
* Vlan1006                     0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054495#sh clo
13:39:32.391 gmt Thu Feb 12 2026
CER054495#
```

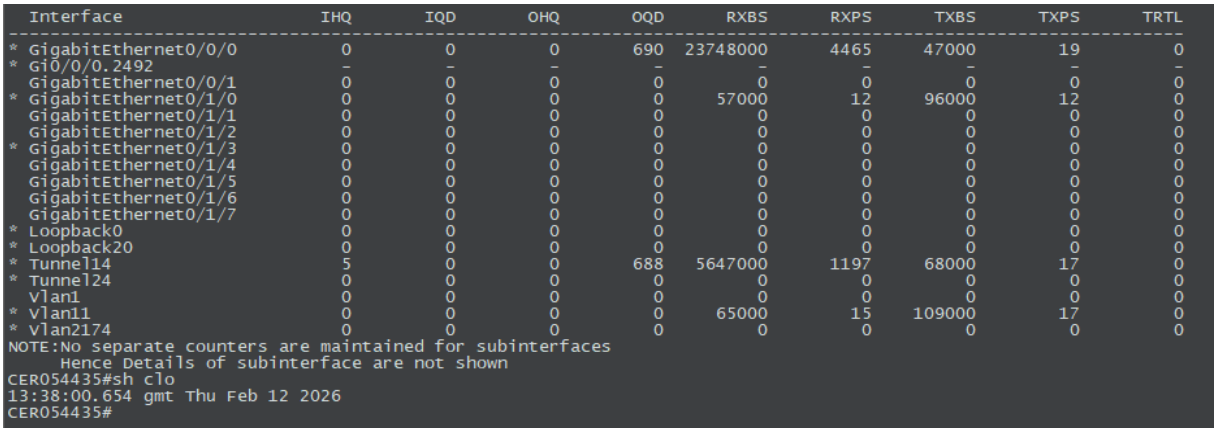
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
687	4	Sucre, Buenavista; Carrera 10 #7-33	25 Mbps	23,5

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0       23541000    4219       3000       2          0
* GiO/0/0.1609                -          -          -          -       -           -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0       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
* Tunnel10                    3          0          0          0       8883000     1808       1000       2          0
* Tunnel20                    0          0          0          0       0           0          0          0          0
  Vlan1                       0          0          0          0       0           0          0          0          0
* Vlan11                      0          0          0          0       0           0          0          0          0
* Vlan3367                    0          0          0          0       0           0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054260#sh clo
*23:32:57.377 gmt Wed Feb 11 2026
CER054260#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
918	3	Santander, Guepsa; Carrera 5 Calle 3 Esquina, Palacio Municipal	25 Mbps	23,6

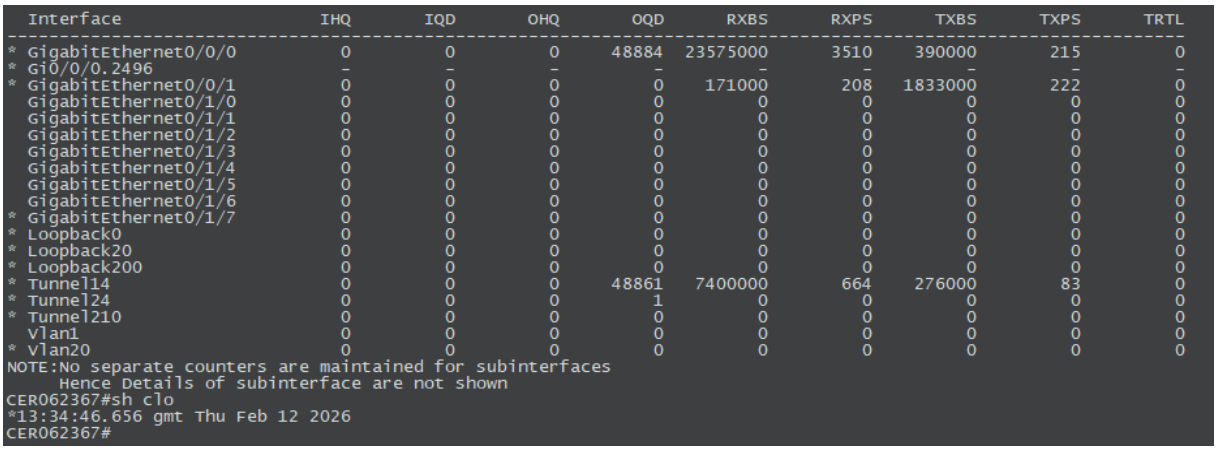
```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0       52462     23692000        4462      146000          36           0
* Gi0/0/0.1756                  -           -            -           -            -           -           -           -           -
  GigabitEthernet0/0/1          0           0            0           0            0           0           0           0           0
* GigabitEthernet0/1/0          0           0            0           0      1164000         174     1031000         169           0
  GigabitEthernet0/1/1          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/2          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/3          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/4          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/5          0           0            0           0            0           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       52396      5877000        1208     1207000         188           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      1188000         188     1060000         180           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
CER056615#sh clo
*13:06:28.406 gmt Thu Feb 12 2026
CER056615#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
699	4	Valle Del Cauca, El Aguila;Calle 9 Nro.3-02 Palacio Municipal piso 1º	25 Mbps	23,7



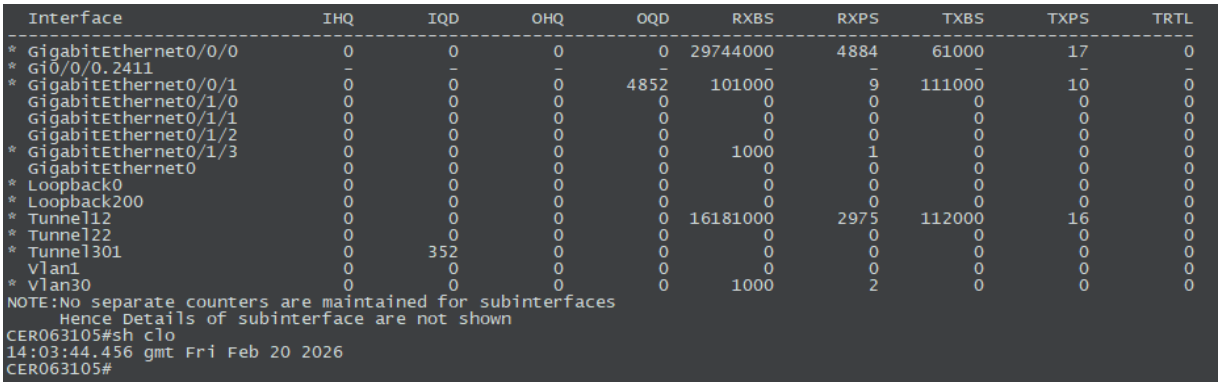
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0        690   23748000       4465      47000         19          0
* GiO/0/0.2492               -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0       0          0          0          0      57000         12      96000         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
* Loopback20                 0          0          0          0          0          0          0          0          0
* Tunnel14                   5          0          0        688    5647000       1197      68000         17          0
* Tunnel24                   0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan11                     0          0          0          0      65000         15     109000         17          0
* Vlan2174                   0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054435#sh clo
13:38:00.654 gmt Thu Feb 12 2026
CER054435#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
701	3	Valle Del Cauca, Riofrio; Calle 6 # 9-38	25 Mbps	23,5



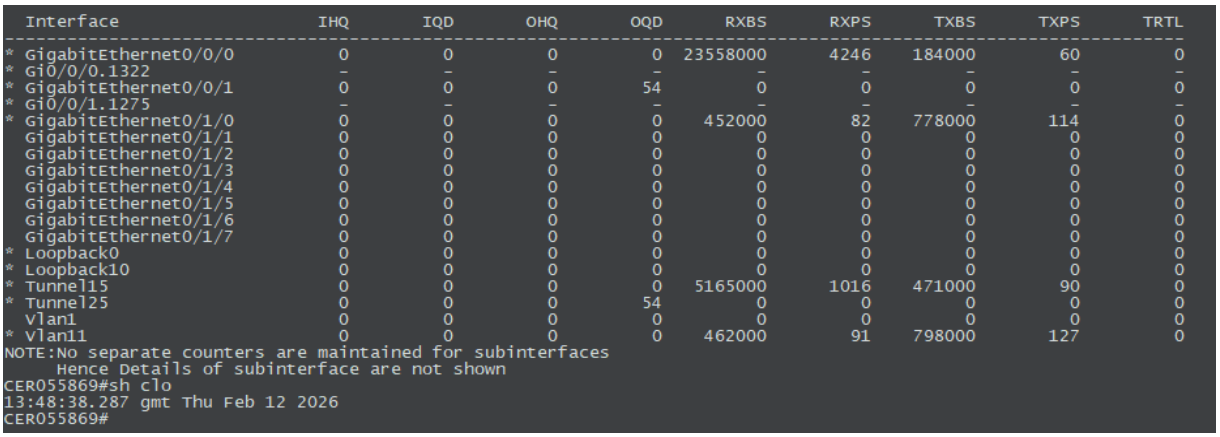
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0         48884   23575000       3510     390000        215         0
* Gi0/0/0.2496                -           -           -             -          -          -          -          -         -
* GigabitEthernet0/0/1        0           0           0             0     171000        208    1833000        222         0
  GigabitEthernet0/1/0        0           0           0             0          0          0          0          0         0
  GigabitEthernet0/1/1        0           0           0             0          0          0          0          0         0
  GigabitEthernet0/1/2        0           0           0             0          0          0          0          0         0
  GigabitEthernet0/1/3        0           0           0             0          0          0          0          0         0
  GigabitEthernet0/1/4        0           0           0             0          0          0          0          0         0
  GigabitEthernet0/1/5        0           0           0             0          0          0          0          0         0
  GigabitEthernet0/1/6        0           0           0             0          0          0          0          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         48861    7400000        664     276000         83         0
* Tunnel24                    0           0           0             1          0          0          0          0         0
* Tunnel210                   0           0           0             0          0          0          0          0         0
  Vlan1                       0           0           0             0          0          0          0          0         0
* Vlan20                      0           0           0             0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062367#sh clo
*13:34:46.656 gmt Thu Feb 12 2026
CER062367#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
705	3	Quindío, Buenavista; Carrera 3 A # 2-29, Palacio Municipal	32 Mbps	29,7



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   29744000       4884      61000         17          0
* Gi0/0/0.2411                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0       4852     101000          9     111000         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
* Tunnel12                      0          0          0          0   16181000       2975     112000         16          0
* Tunnel22                      0          0          0          0          0          0          0          0          0
* Tunnel301                     0        352          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063105#sh clo
14:03:44.456 gmt Fri Feb 20 2026
CER063105#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
916	1	Santander, Bucaramanga; Calle 45 # 14ª-50	25 Mbps	23,5

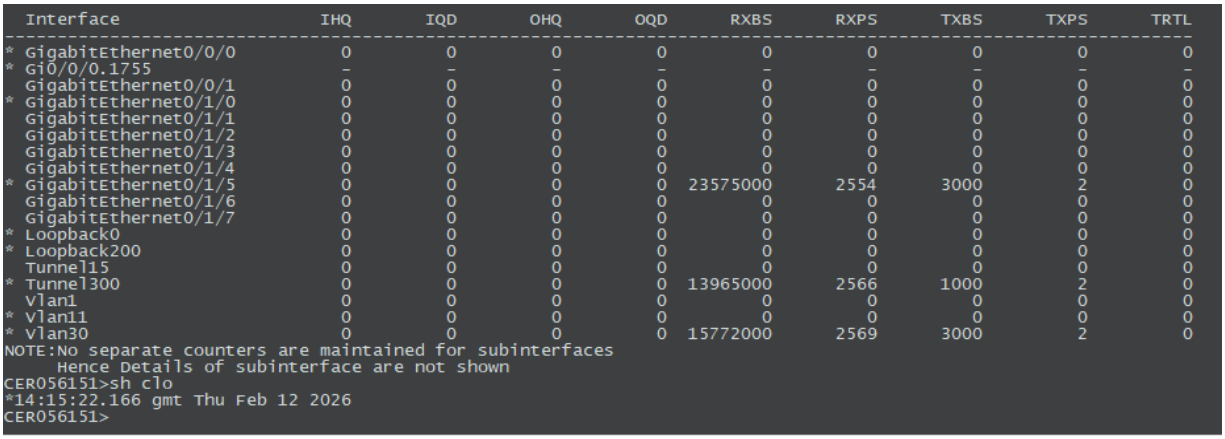


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   23558000       4246     184000         60          0
* Gi0/0/0.1322                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0         54          0          0          0          0          0
* Gi0/0/1.1275                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0          0          0     452000         82     778000        114          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Tunnel15                      0          0          0          0    5165000       1016     471000         90          0
* Tunnel25                      0          0          0         54          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     462000         91     798000        127          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055869#sh clo
13:48:38.287 gmt Thu Feb 12 2026
CER055869#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
919	3	Santander, Lebrija; Carrera 12 No. 12-36 Barrio centro de Lebrija, Santander	25 Mbps	24,1

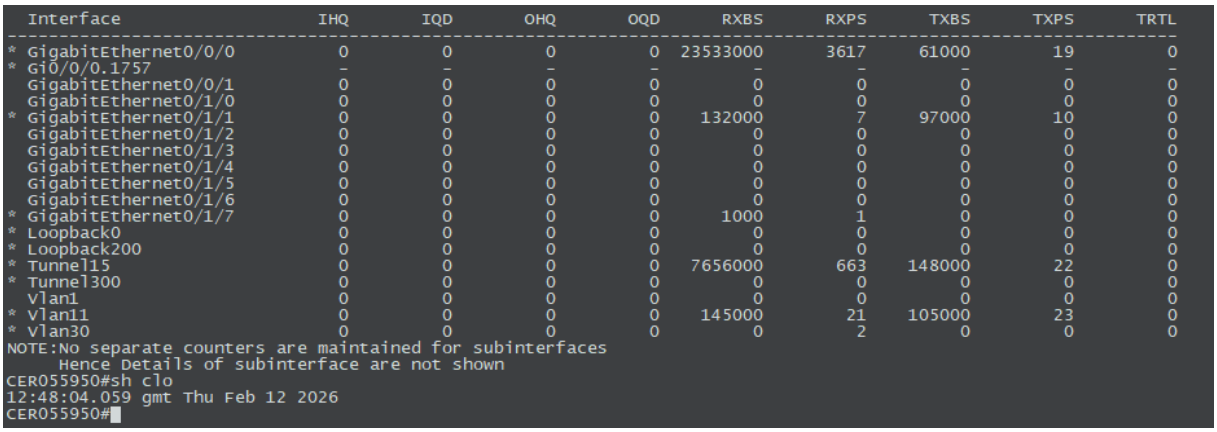
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0          0   24154000       4465    3047000        588          0
  GigabitEthernet0/0/1         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0         0          0          0          0    2300000        446    2840000        493          0
  GigabitEthernet0/1/1         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5         0          0          0          0          0          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    8471000       1689    2317000        429          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    2284000        439    2843000        497          0
* Vlan30                       0          0          0          0          0          2          0          0          0
CER056146#
CER056146#sh clo
*13:50:33.291 gmt Thu Feb 12 2026
CER056146#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
917	4	Santander, Bolívar; Calle 9 # 3-31 Piso 2, Palacio Municipal	25 Mbps	23,5



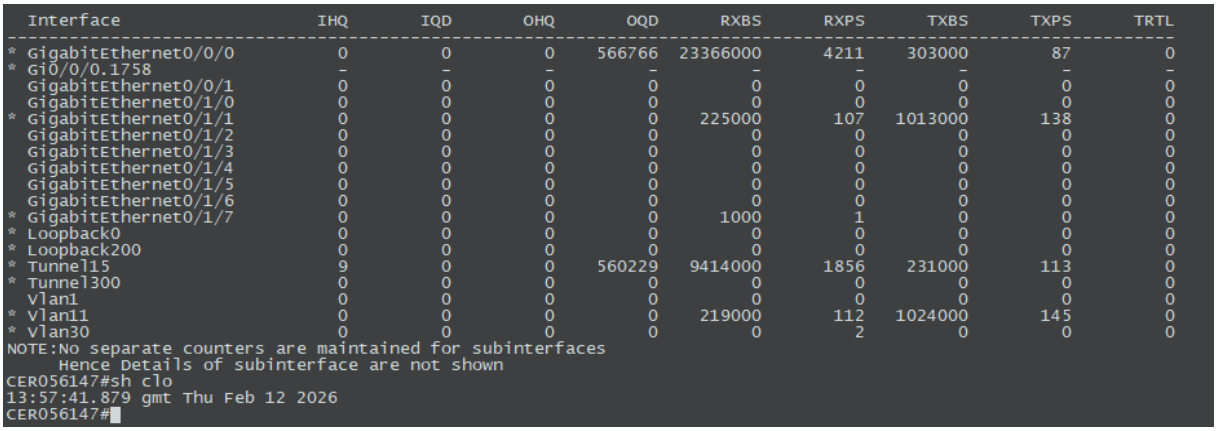
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          0          0          0          0          0
* Gi0/0/0.1755                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/5        0          0          0          0   23575000       2554       3000          2          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          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          0          0          0          0          0
* Tunnel300                   0          0          0          0   13965000       2566       1000          2          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   15772000       2569       3000          2          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056151>sh clo
*14:15:22.166 gmt Thu Feb 12 2026
CER056151>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
920	4	Santander, Pinchote; Carrera 5 # 4-13	25 Mbps	23,5



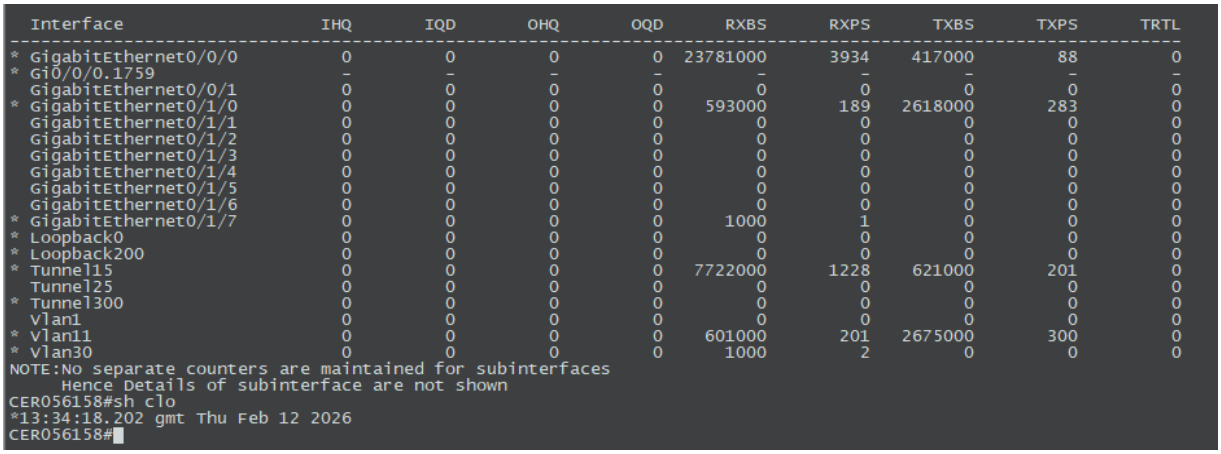
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   23533000       3617      61000         19          0
* Gi0/0/0.1757                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1        0          0          0          0     132000          7      97000         10          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0       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    7656000        663     148000         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     145000         21     105000         23          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
CER055950#sh clo
12:48:04.059 gmt Thu Feb 12 2026
CER055950#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
921	4	Santander, Puerto Wilches; Carrera 3 # 3-16 Barrio El Centro	25 Mbps	23,3



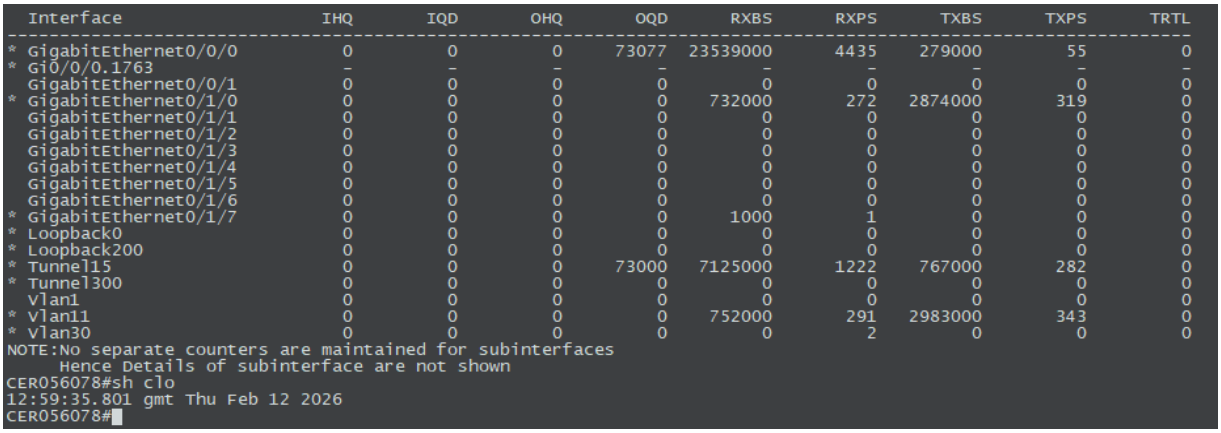
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0        566766   23366000       4211     303000         87         0
* Gi0/0/0.1758                -          -          -             -          -          -          -          -         -
  GigabitEthernet0/0/1        0          0          0             0          0          0          0          0         0
  GigabitEthernet0/1/0        0          0          0             0          0          0          0          0         0
* GigabitEthernet0/1/1        0          0          0             0     225000        107    1013000        138         0
  GigabitEthernet0/1/2        0          0          0             0          0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0             0          0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0             0          0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0             0          0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0             0          0          0          0          0         0
* GigabitEthernet0/1/7        0          0          0             0       1000          1          0          0         0
* Loopback0                   0          0          0             0          0          0          0          0         0
* Loopback200                 0          0          0             0          0          0          0          0         0
* Tunnel15                    9          0          0        560229    9414000       1856     231000        113         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     219000        112    1024000        145         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
CER056147#sh clo
13:57:41.879 gmt Thu Feb 12 2026
CER056147#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
923	3	Santander, Sucre; Calle 6 # 4-85, Casa de la Cultura	25 Mbps	23,7



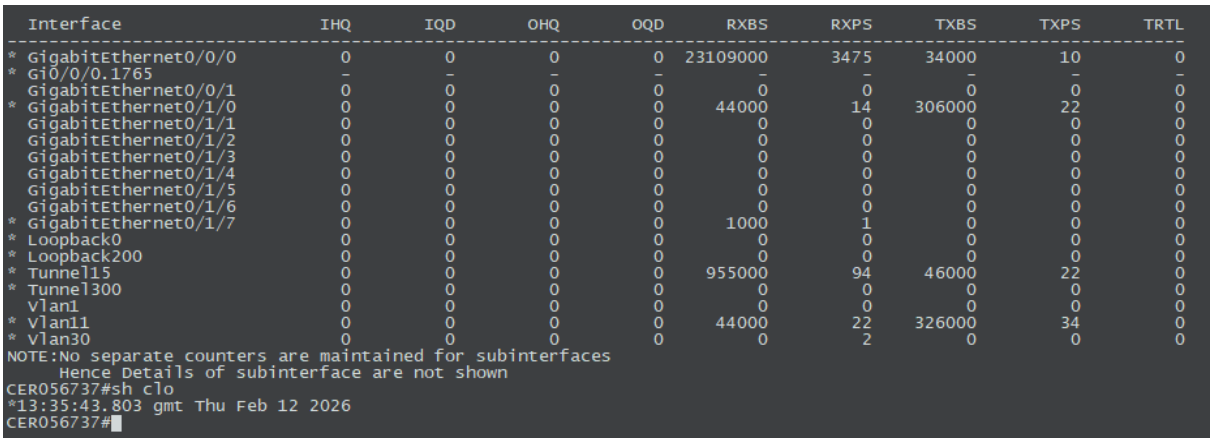
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0       23781000        3934      417000          88           0
* Gi0/0/0.1759                -           -           -           -              -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0              0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0         593000         189     2618000         283           0
  GigabitEthernet0/1/1        0           0           0           0              0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0              0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0              0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0              0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0              0           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        7722000        1228      621000         201           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         601000         201     2675000         300           0
* Vlan30                      0           0           0           0           1000           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056158#sh clo
*13:34:18.202 gmt Thu Feb 12 2026
CER056158#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
934	4	Santander, Curití; Calle 8 # 8-55, Alcaldia Municipal	25 Mbps	23,5



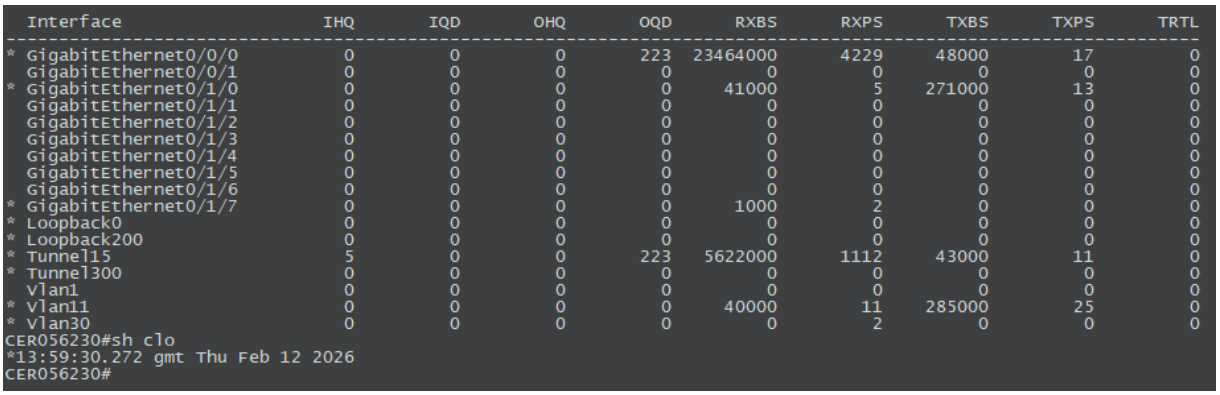
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      73077    23539000        4435      279000          55           0
* Gi0/0/0.1763                  -          -          -          -           -           -           -           -           -
  GigabitEthernet0/0/1          0          0          0          0           0           0           0           0           0
* GigabitEthernet0/1/0          0          0          0          0      732000         272     2874000         319           0
  GigabitEthernet0/1/1          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/2          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/3          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/4          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/5          0          0          0          0           0           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      73000     7125000        1222      767000         282           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      752000         291     2983000         343           0
* Vlan30                        0          0          0          0           0           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056078#sh clo
12:59:35.801 gmt Thu Feb 12 2026
CER056078#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
936	4	Santander, Guavatá; Calle 4 # 3-01	25 Mbps	23,1



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   23109000        3475      34000         10          0
* Gi0/0/0.1765                -          -          -          -          -           -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0           0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0      44000          14     306000         22          0
  GigabitEthernet0/1/1        0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0           0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0           0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0       1000           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     955000          94      46000         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      44000          22     326000         34          0
* Vlan30                      0          0          0          0          0           2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056737#sh clo
*13:35:43.803 gmt Thu Feb 12 2026
CER056737#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
937	4	Santander, Jesus María; Carrera 6 # 5-01	25 Mbps	23,4



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0        223   23464000       4229      48000         17          0
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0       0          0          0          0      41000          5     271000         13          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0       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                   5          0          0        223    5622000       1112      43000         11          0
* Tunnel300                  0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan11                     0          0          0          0      40000         11     285000         25          0
* Vlan30                     0          0          0          0          0          2          0          0          0
CER056230#sh clo
*13:59:30.272 gmt Thu Feb 12 2026
CER056230#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
939	4	Santander, Rionegro; Calle 11 # 8-40	25 Mbps	23,6

```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0      237574     23616000        3876      203000          84           0
* GigabitEthernet0/0/1          0           0            0           0       137000          89      673000         101           0
  GigabitEthernet0/1/0          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/1          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/2          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/3          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/4          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/5          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/6          0           0            0           0            0           0           0           0           0
* GigabitEthernet0/1/7          0           0            0           0            0           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      237240      5843000        1027      164000          69           0
* Tunnel25                      0           0            0           0            0           0           0           0           0
  Vlan1                         0           0            0           0            0           0           0           0           0
* Vlan1373                      0           0            0           0            0           0           0           0           0
CER056196#sh clo
14:04:47.215 gmt Thu Feb 12 2026
CER056196#
```

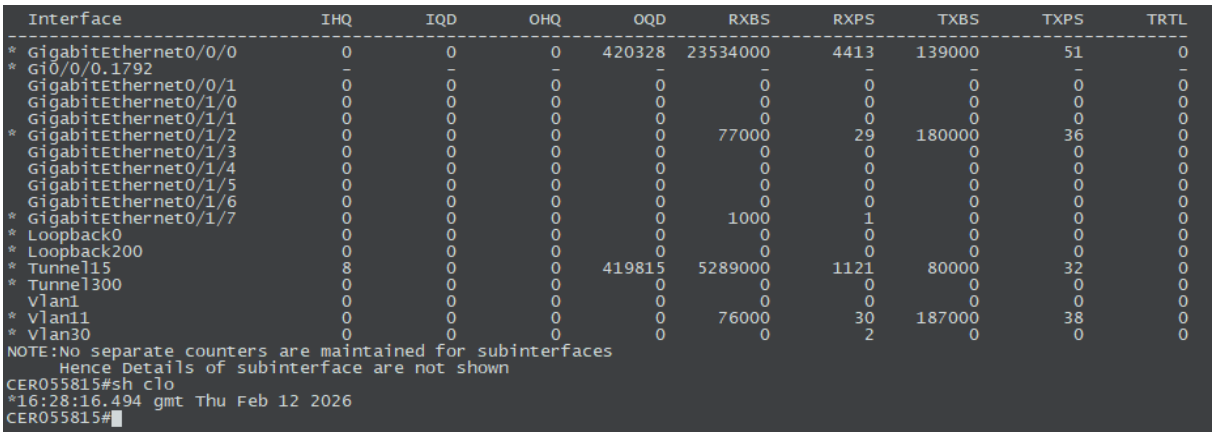
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
941	3	Santander, Suaita; Calle 7 # 7-22	25 Mbps	23,5

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   23583000       4429     601000        103          0
* Gi0/0/0.1769                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0     263000         14     129000         22          0
* GigabitEthernet0/1/1        0          0          0          0     751000        112     551000        107          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0       1000          1          0          0          0
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback200                 0          0          0          0          0          0          0          0          0
* Tunnel15                    5          0          0          0    5630000       1210    1034000        153          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    1028000        162     674000        155          0
* Vlan30                      0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055788#sh clo
*14:05:52.360 gmt Thu Feb 12 2026
CER055788#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
943	4	Santander, Coromoro; Carrera 5 # 5-22 Piso 2, Palacio Municipal	25 Mbps	24,2

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   24227000       4554      71000         30          0
* Gi0/0/0.1771                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0     209000        103    1330000        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          0    8001000       1593     228000        112          0
* Tunnel300                   0          0          0          0          0          0          0          0          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan11                      0          0          0          0     217000        111    1355000        178          0
* Vlan30                      0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056610#sh clo
*13:59:45.285 gmt Thu Feb 12 2026
CER056610#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
965	4	Santander, Suratá; Carrera 4 # 4-19	25 Mbps	23,5

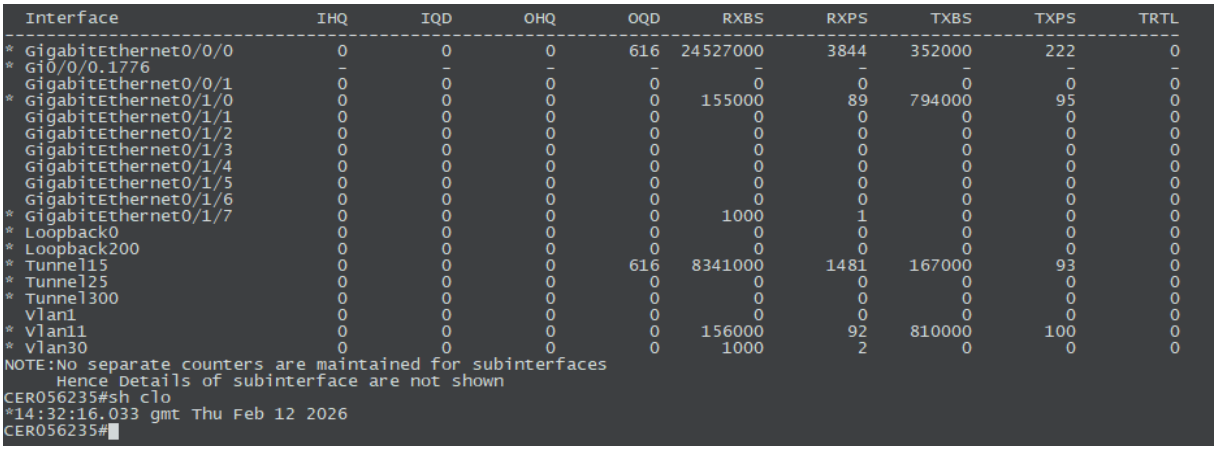


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          420328    23534000   4413       139000     51        0
* Gi0/0/0.1792                -          -          -          -         -          -          -          -         -
  GigabitEthernet0/0/1        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/0        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/2        0          0          0          0         77000      29         180000     36        0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0         0          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                    8          0          0          419815    5289000    1121       80000      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         76000      30         187000     38        0
* Vlan30                      0          0          0          0         0          2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055815#sh clo
*16:28:16.494 gmt Thu Feb 12 2026
CER055815#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
947	4	Santander, Mogotes; Carrera 6 # 5-63	25 Mbps	23,1

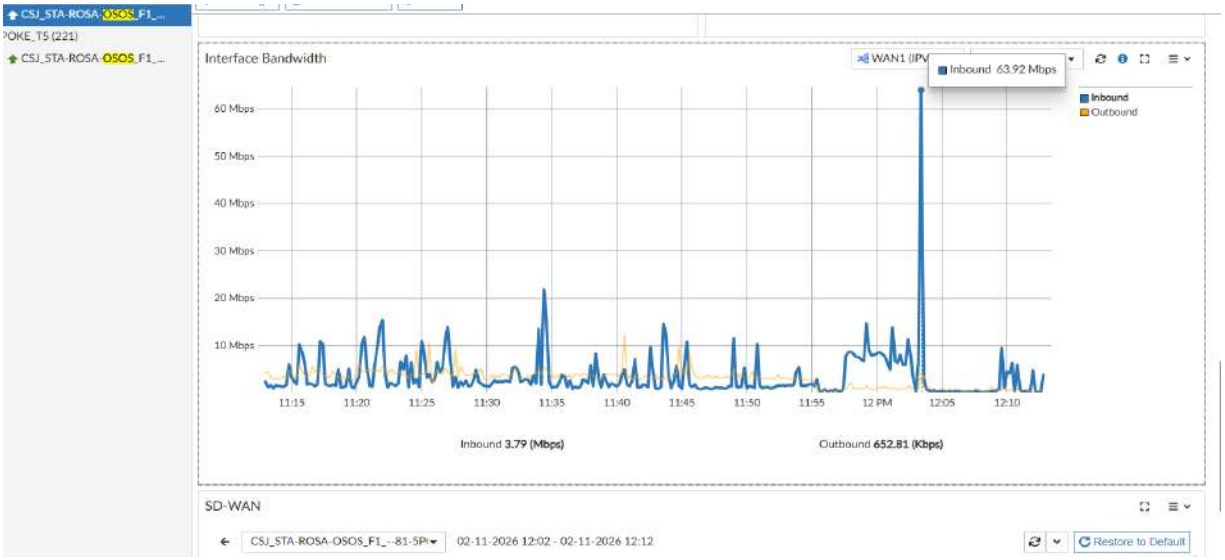
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0         27   23124000       4142      16000          6          0
* Gi0/0/0.1775                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1          0          0          0          0       6000          0      45000          1          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       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                     17          0          0         27    8976000       1818      22000          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      20000          0      52000          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
CER055971#sh clo
*14:01:15.737 gmt Thu Feb 12 2026
CER055971#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
948	4	Santander, Molagavita; Carrera 3 # 4-15, Palacio Municipal	25 Mbps	24,5



```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0         616   24527000       3844     352000        222         0
* Gi0/0/0.1776                  -           -           -           -          -          -          -          -         -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0         0
* GigabitEthernet0/1/0          0           0           0           0     155000         89     794000         95         0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/5          0           0           0           0          0          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         616    8341000       1481     167000         93         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     156000         92     810000        100         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
CERO56235#sh clo
*14:32:16.033 gmt Thu Feb 12 2026
CERO56235#
```

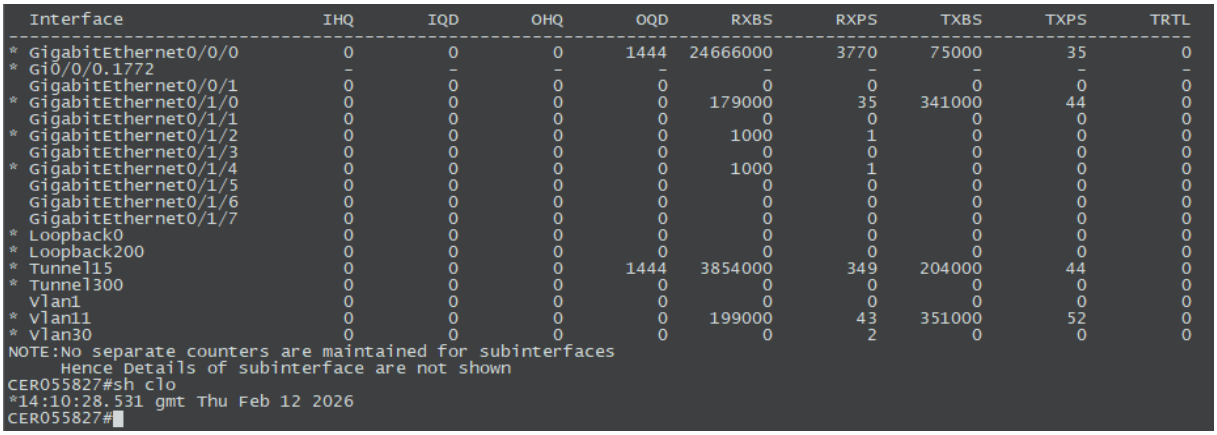
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1531	3	Antioquia, Santa Rosa de Osos; Carrera 31 # 29-03	64 Mbps	63,9



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
688	4	Sucre, Chalán; Carrera 3 # 5ª-08	25 Mbps	24

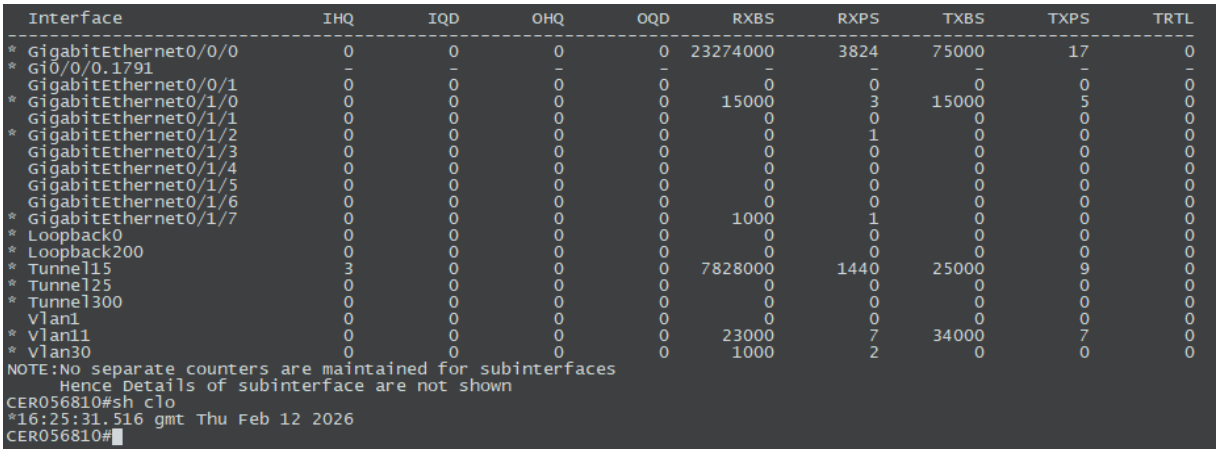
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0      40737   24097000       3993     356000         47          0
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0       0          0          0          0     926000        100     489000         85          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3       0          0          0          0      34000         42          0          0          0
  GigabitEthernet0           0          0          0          0          0          0          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback10                 0          0          0          0          0          0          0          0          0
* Tunnel10                   0          0          0      40723    8373000       1545     955000        102          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     947000        108     510000         95          0
* Vlan332                    0          0          0          0          0          0          0          0          0
CER048697#sh clo
*14:02:00.114 gmt Thu Feb 12 2026
CER048697#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
944	4	Santander, Gambita; Carrera 9 # 4-28, Palacio Municipal	25 Mbps	24,6



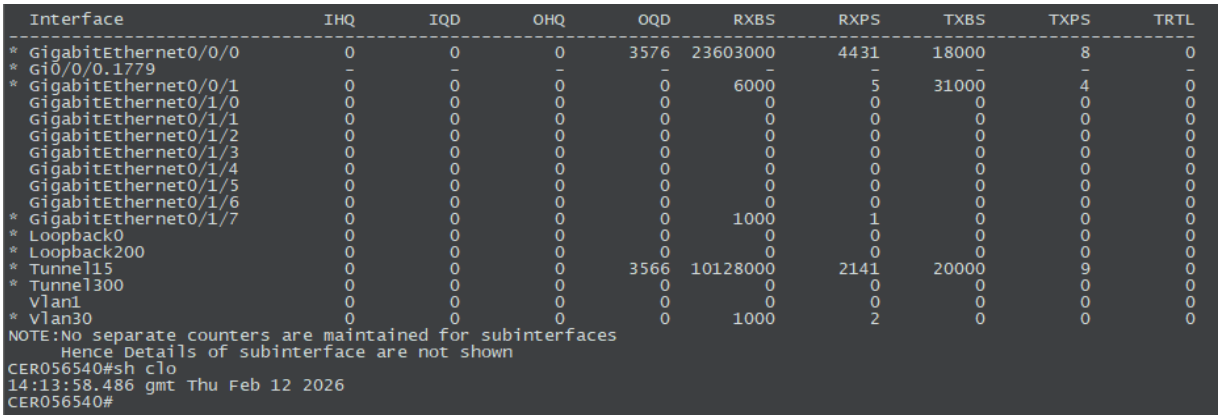
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       1444   24666000       3770      75000         35          0
* Gi0/0/0.1772                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0     179000         35     341000         44          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2        0          0          0          0       1000          1          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/4        0          0          0          0       1000          1          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7        0          0          0          0          0          0          0          0          0
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback200                 0          0          0          0          0          0          0          0          0
* Tunnel15                    0          0          0       1444    3854000        349     204000         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     199000         43     351000         52          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
CER055827#sh clo
*14:10:28.531 gmt Thu Feb 12 2026
CER055827#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
964	4	Santander, San Miguel; Carrera 4 # 4-15, Palacio Municipal	25 Mbps	23,2



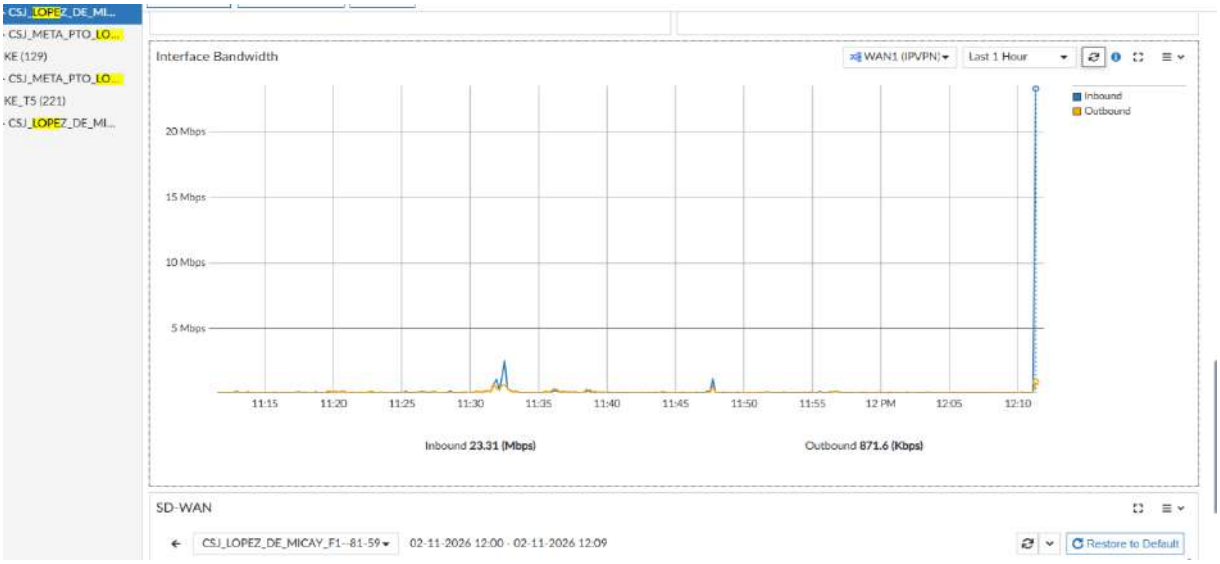
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0      23274000       3824      75000         17          0
* Gi0/0/0.1791                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0      15000          3      15000          5          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2        0          0          0          0          0          1          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          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                    3          0          0          0    7828000       1440      25000          9          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      23000          7      34000          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
CER05681O#sh clo
*16:25:31.516 gmt Thu Feb 12 2026
CER05681O#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
951	4	Santander, Santa Helena del Opón; CARRERA 3 No. 4-03 centro	25 Mbps	23,6



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       3576   23603000       4431      18000          8          0
* Gi0/0/0.1779                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0       6000          5      31000          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          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       3566   10128000       2141      20000          9          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056540#sh clo
14:13:58.486 gmt Thu Feb 12 2026
CER056540#
```

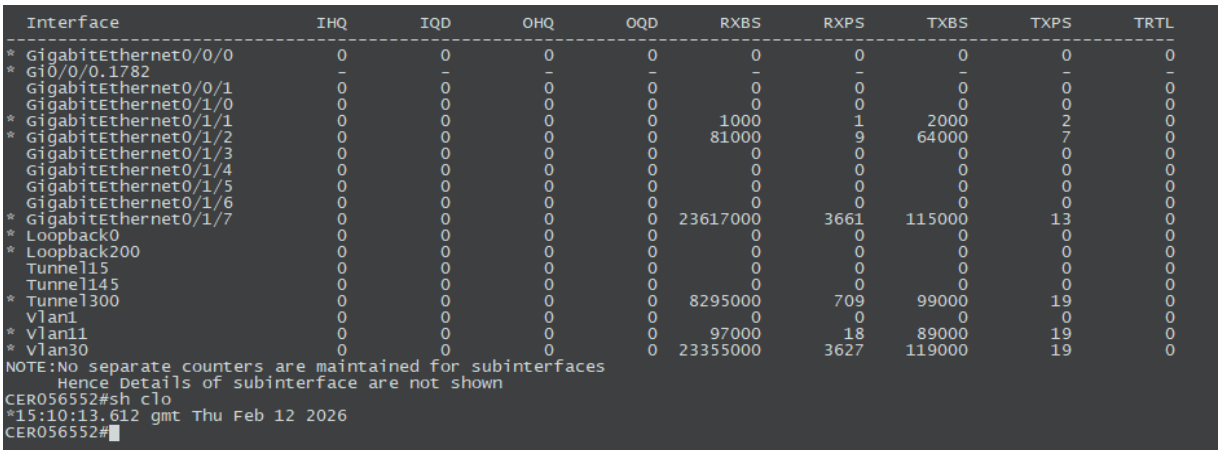
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
617	4	Cauca, Lopez de Micay; Calle de la Pola Piso 2, Notaria	20 Mbps	23,3



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
953	4	Santander, Aratoca; Carrera 5 con calle 5 Esquina, Local 1	25 Mbps	24,4

```
  Interface                   IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0      24448000  4575      180000    52        0
* Gi0/0/0.1781                -          -          -          -      -         -         -         -         -
  GigabitEthernet0/0/1        0          0          0          0      0         0         0         0         0
* GigabitEthernet0/1/0        0          0          0          0      104000    37        235000    41        0
  GigabitEthernet0/1/1        0          0          0          0      0         0         0         0         0
  GigabitEthernet0/1/2        0          0          0          0      0         0         0         0         0
  GigabitEthernet0/1/3        0          0          0          0      0         0         0         0         0
  GigabitEthernet0/1/4        0          0          0          0      0         0         0         0         0
  GigabitEthernet0/1/5        0          0          0          0      0         0         0         0         0
  GigabitEthernet0/1/6        0          0          0          0      0         0         0         0         0
* GigabitEthernet0/1/7        0          0          0          0      1000      1         0         0         0
* Loopback0                   0          0          0          0      0         0         0         0         0
* Loopback200                 0          0          0          0      0         0         0         0         0
* Tunnel15                    0          0          0          0      8258000   1745      114000    38        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      110000    37        230000    40        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
CER055904#sh clo
*14:03:48.281 gmt Thu Feb 12 2026
CER055904#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
954	4	Santander, Capitanejo; Carrera 5 # 3-70	25 Mbps	23,6

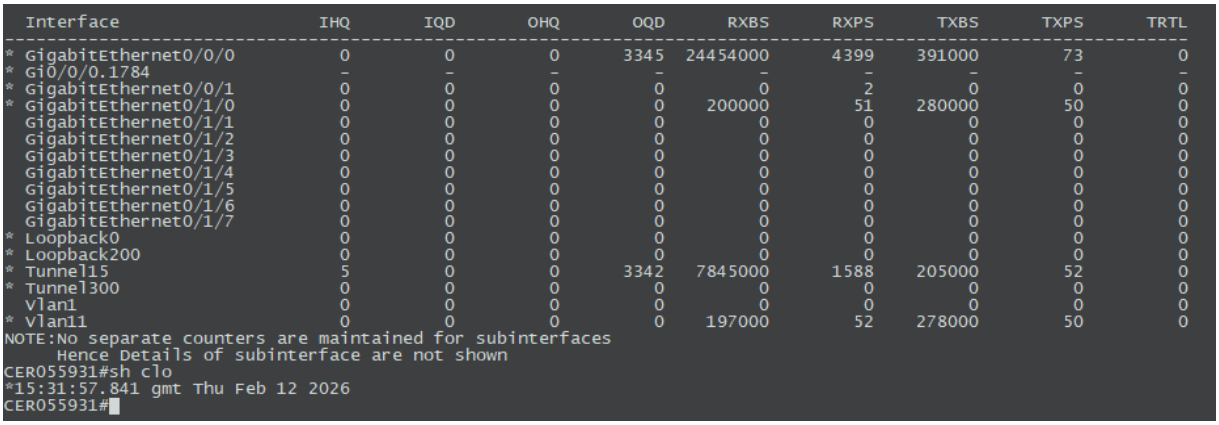


```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0           0           0           0           0           0
* Gi0/0/0.1782                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1          0           0           0           0        1000           1        2000           2           0
* GigabitEthernet0/1/2          0           0           0           0       81000           9       64000           7           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0    23617000        3661      115000          13           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback200                   0           0           0           0           0           0           0           0           0
  Tunnel15                      0           0           0           0           0           0           0           0           0
  Tunnel145                     0           0           0           0           0           0           0           0           0
* Tunnel300                     0           0           0           0     8295000         709       99000          19           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0       97000          18       89000          19           0
* Vlan30                        0           0           0           0    23355000        3627      119000          19           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056552#sh clo
*15:10:13.612 gmt Thu Feb 12 2026
CER056552#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
957	4	Santander, El Playón; Calle 11 No. 5-27/29	25 Mbps	23,2

```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0           0       4000          4          0          0         0
* GiO/0/0.1814                  -           -            -           -          -          -          -          -         -
* GigabitEthernet0/0/1          0           0            0           0     754000        126     326000         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   23286000       3984     848000        118         0
* Loopback0                     0           0            0           0          0          0          0          0         0
* Loopback10                    0           0            0           0          0          0          0          0         0
* Tunnel15                      9           0            0           0   13023000       2136    2399000        329         0
* Tunnel25                      0           0            0           0          0          0          0          0         0
  Vlan1                         0           0            0           0          0          0          0          0         0
* Vlan1266                      0           0            0           0   14470000       2292    2633000        331         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO56184#sh clo
15:21:26.952 gmt Thu Feb 12 2026
CERO56184#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
956	3	Santander, Confines; Calle 5 # 5-44, Palacio de Justicia	25 Mbps	24,4

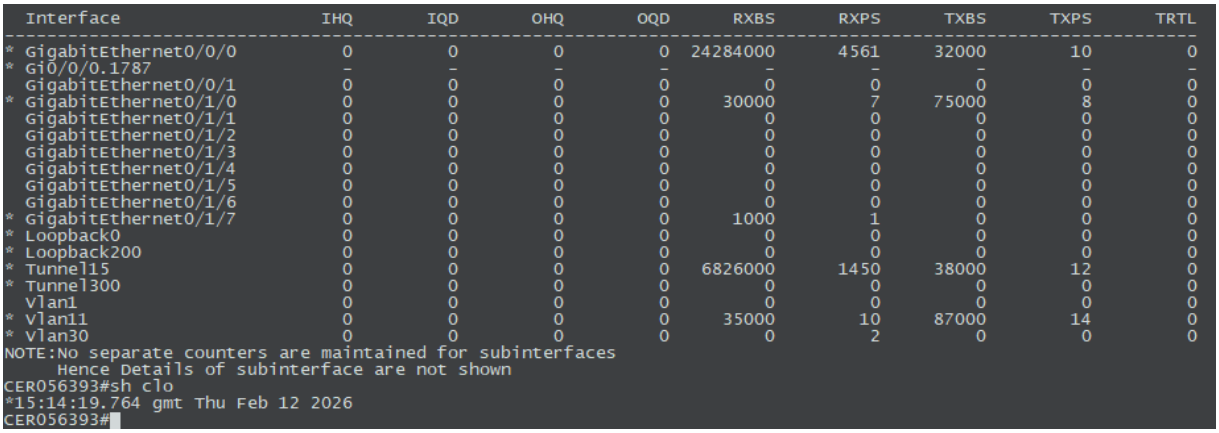


```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        3345    24454000        4399      391000          73           0
* Gi0/0/0.1784                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0           0           2           0           0           0
* GigabitEthernet0/1/0          0           0           0           0      200000          51      280000          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           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback200                   0           0           0           0           0           0           0           0           0
* Tunnel15                      5           0           0        3342     7845000        1588      205000          52           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      197000          52      278000          50           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055931#sh clo
*15:31:57.841 gmt Thu Feb 12 2026
CER055931#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
959	4	Santander, Guadalupe; Carrera 4 # 5-31, Palacio Municipal	25 Mbps	24,3

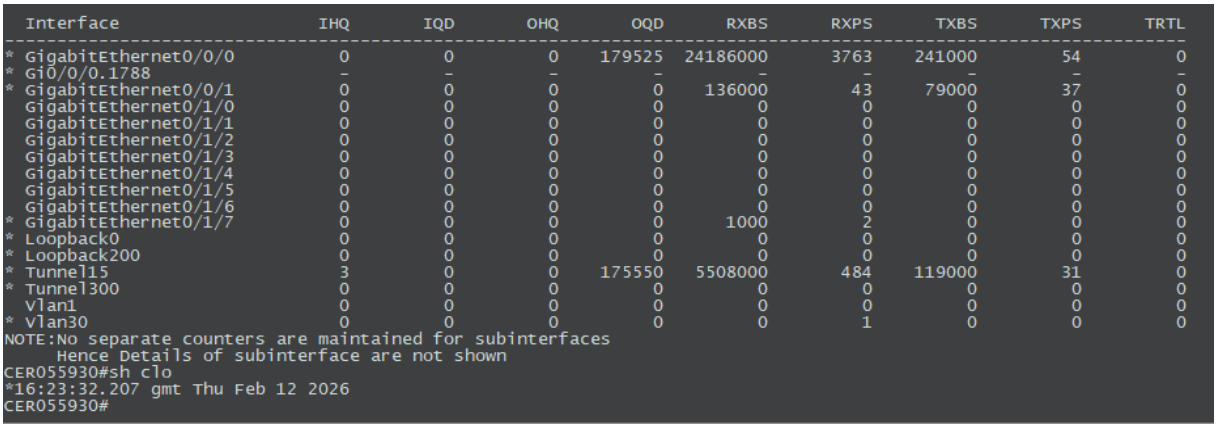
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          28667     24328000   4581       117000     57         0
* Gi0/0/0.1786                -          -          -          -         -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0         164000     81         1112000    149        0
  GigabitEthernet0/1/0        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0         1000       1          0          0          0
* Loopback0                   0          0          0          0         0          0          0          0          0
* Loopback200                 0          0          0          0         0          0          0          0          0
* Tunnel15                    0          0          0          28636     8335000    1696       167000     83         0
* Tunnel301                   0          0          0          0         0          0          0          0          0
  Vlan1                       0          0          0          0         0          0          0          0          0
* Vlan30                      0          0          0          0         1000       2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055850#sh clo
15:20:44.647 gmt Thu Feb 12 2026
CER055850#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
960	4	Santander, La Belleza; Calle 6 # 2-62, Palacio de Justicia	25 Mbps	24,2



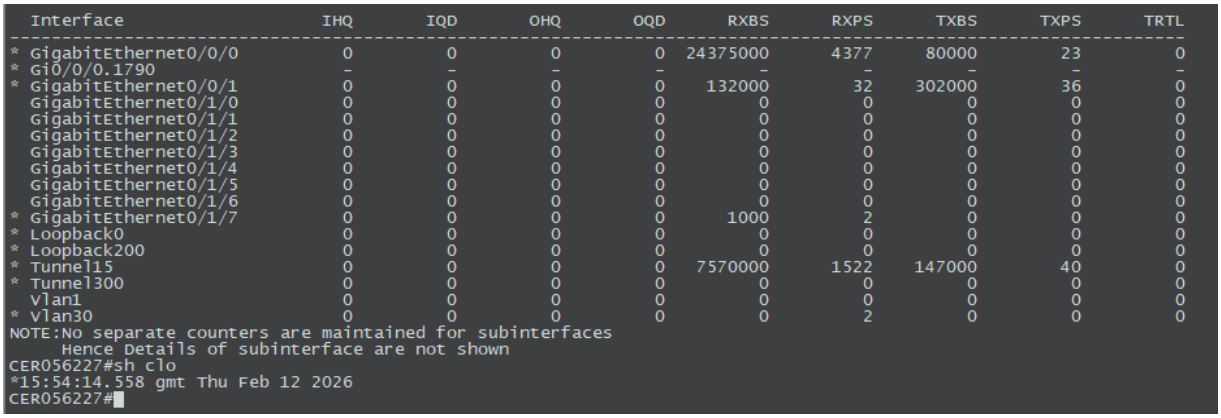
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           24284000    4561        32000       10          0
* Gi0/0/0.1787                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           30000       7           75000       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           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           6826000     1450        38000       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           35000       10          87000       14          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
CER056393#sh clo
*15:14:19.764 gmt Thu Feb 12 2026
CER056393#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
961	3	Santander, Los Santos; Carrera7 # 2-22, Alcaldía Municipal	25 Mbps	24,1



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     179525   24186000       3763     241000         54         0
* Gi0/0/0.1788                  -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1          0          0          0          0     136000         43      79000         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       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     175550    5508000        484     119000         31         0
* Tunnel300                     0          0          0          0          0          0          0          0         0
  Vlan1                         0          0          0          0          0          0          0          0         0
* Vlan30                        0          0          0          0          0          1          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055930#sh clo
*16:23:32.207 gmt Thu Feb 12 2026
CER055930#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
963	4	Santander, San Andres de Buga; Carrera 5 # 7-41 Piso 2	25 Mbps	24,3



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           24375000    4377        80000       23          0
* Gi0/0/0.1790                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           132000      32          302000      36          0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           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           7570000     1522        147000      40          0
* Tunnel300                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan30                      0           0           0           0           0           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056227#sh clo
*15:54:14.558 gmt Thu Feb 12 2026
CER056227#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
967	4	Santander, Villanueva; Carrera 15 # 17-55	25 Mbps	23,7

```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0        2599   23773000        4473      212000          33           0
* GI0/0/0.1794                  -           -            -           -          -           -           -           -           -
* GigabitEthernet0/0/1          0           0            0           0     360000          35      122000          25           0
  GigabitEthernet0/1/0          0           0            0           0          0           0           0           0           0
  GigabitEthernet0/1/1          0           0            0           0          0           0           0           0           0
  GigabitEthernet0/1/2          0           0            0           0          0           0           0           0           0
  GigabitEthernet0/1/3          0           0            0           0          0           0           0           0           0
  GigabitEthernet0/1/4          0           0            0           0          0           0           0           0           0
  GigabitEthernet0/1/5          0           0            0           0          0           0           0           0           0
  GigabitEthernet0/1/6          0           0            0           0          0           0           0           0           0
* GigabitEthernet0/1/7          0           0            0           0       1000           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                      8           0            0        2595    5026000        1079      386000          44           0
* Tunnel301                     0           0            0           0          0           0           0           0           0
  Vlan1                         0           0            0           0          0           0           0           0           0
* Vlan30                        0           0            0           0          0           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056386#sh clo
*16:19:55.854 gmt Thu Feb 12 2026
CER056386#
```

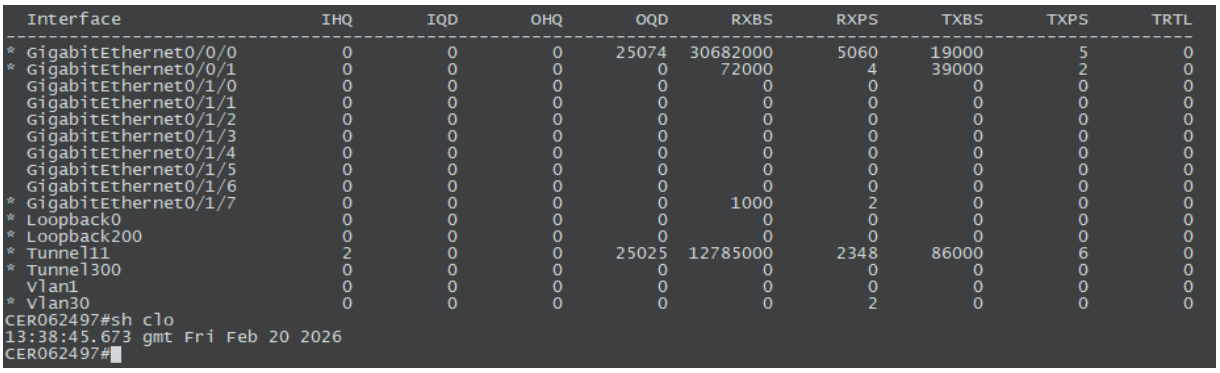
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
968	4	Santander, Zapatoca; Carrera 9 # 20-36, Palacio Municipal	25 Mbps	23,4

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   23420000       3541     228000         43          0
* GiO/0/0.1795                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0     293000         59     323000         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       1000          2          0          0          0
  GigabitEthernet0/1/7        0          0          0          0          0          0          0          0          0
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback200                 0          0          0          0          0          0          0          0          0
* Tunnel15                    0          0          0          0    4811000        442     315000         66          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     309000         69     349000         67          0
* Vlan30                      0          0          0          0          0          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055880#sh clo
16:29:07.493 gmt Thu Feb 12 2026
CER055880#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
972	3	Santander, Contratacion; Cra 4 # 6-51, Palacio Municipal	25 Mbps	24,3

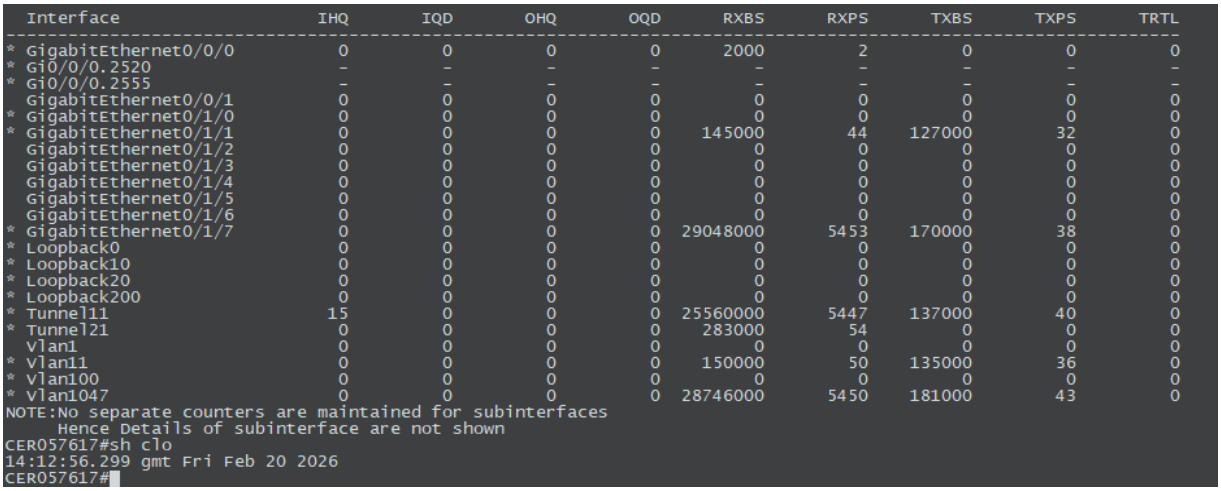
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          128708     24373000    4383        176000      39          0
* Gi0/0/0.1799                -          -          -          -          -           -           -           -           -
  GigabitEthernet0/0/1        0          0          0          0          0           0           0           0           0
* GigabitEthernet0/1/0        0          0          0          0          97000       32          94000       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          1000        1           0           0           0
* Loopback0                   0          0          0          0          0           0           0           0           0
* Loopback200                 0          0          0          0          0           0           0           0           0
* Tunnel15                    5          0          0          123985     5520000     1125        104000      34          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      33          107000      26          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
CERO56003#sh clo
16:26:44.649 gmt Thu Feb 12 2026
CERO56003#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
590	3	Boyacá, Socha; Calle 5 # 9-55	32 Mbps	30,6



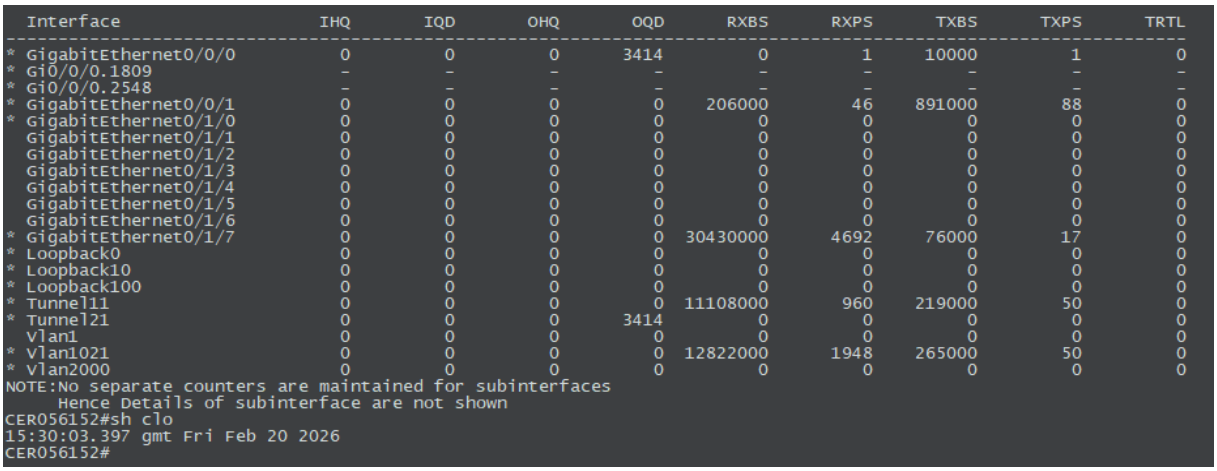
```
  Interface                IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0           0           0           25074       30682000    5060        19000       5           0
* GigabitEthernet0/0/1     0           0           0           0           72000       4           39000       2           0
  GigabitEthernet0/1/0     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6     0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7     0           0           0           0           1000        2           0           0           0
* Loopback0                0           0           0           0           0           0           0           0           0
* Loopback200              0           0           0           0           0           0           0           0           0
* Tunnel11                 2           0           0           25025       12785000    2348        86000       6           0
* Tunnel300                0           0           0           0           0           0           0           0           0
  Vlan1                    0           0           0           0           0           0           0           0           0
* Vlan30                   0           0           0           0           0           2           0           0           0
CER062497#sh clo
13:38:45.673 gmt Fri Feb 20 2026
CER062497#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
882	4	CSJ – CUNDINAMARCA EL ROSAL JUZGADO PROMISCUO CLL 7	32 Mbps	29



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0        2000           2           0           0           0
* Gi0/0/0.2520                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.2555                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1          0           0           0           0      145000          44      127000          32           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0    29048000        5453      170000          38           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                     15           0           0           0    25560000        5447      137000          40           0
* Tunnel21                      0           0           0           0      283000          54           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0      150000          50      135000          36           0
* Vlan100                       0           0           0           0           0           0           0           0           0
* Vlan1047                      0           0           0           0    28746000        5450      181000          43           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057617#sh clo
14:12:56.299 gmt Fri Feb 20 2026
CER057617#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
982	4	Cundinamarca, Pandi; Carrera 3ª # 3-39	32 Mbps	30,4

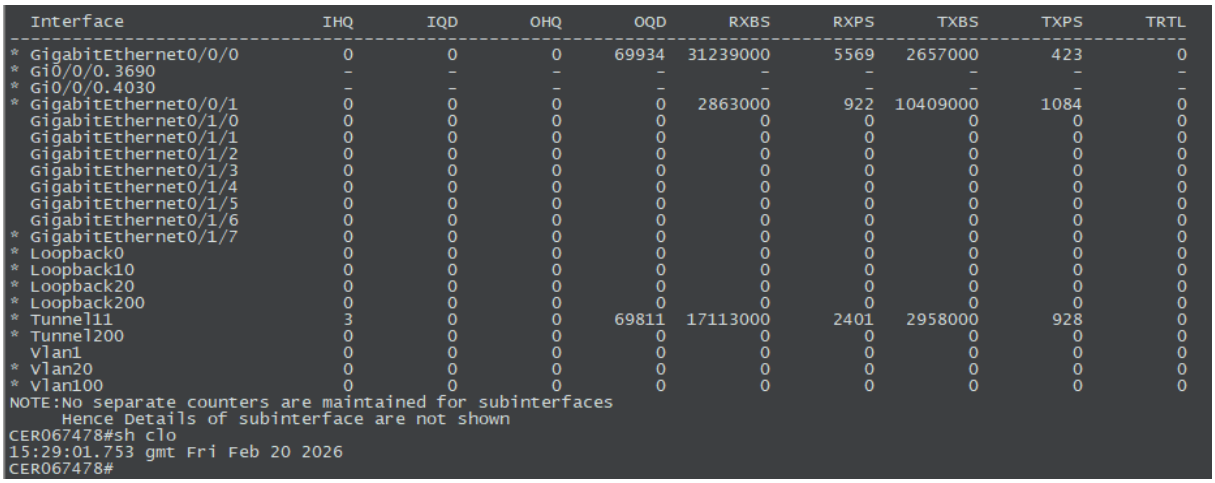


```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0           0        3414           0           1       10000           1           0
* Gi0/0/0.1809                -           -           -           -           -           -           -           -           -
* Gi0/0/0.2548                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1         0           0           0           0      206000          46      891000          88           0
* GigabitEthernet0/1/0         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5         0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6         0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7         0           0           0           0    30430000        4692       76000          17           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    11108000         960      219000          50           0
* Tunnel21                     0           0           0        3414           0           0           0           0           0
  Vlan1                        0           0           0           0           0           0           0           0           0
* Vlan1021                     0           0           0           0    12822000        1948      265000          50           0
* Vlan2000                     0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056152#sh clo
15:30:03.397 gmt Fri Feb 20 2026
CER056152#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1049	4	Cundinamarca, Fomeque; Calle 6 # 3-15/19	32 Mbps	30,1

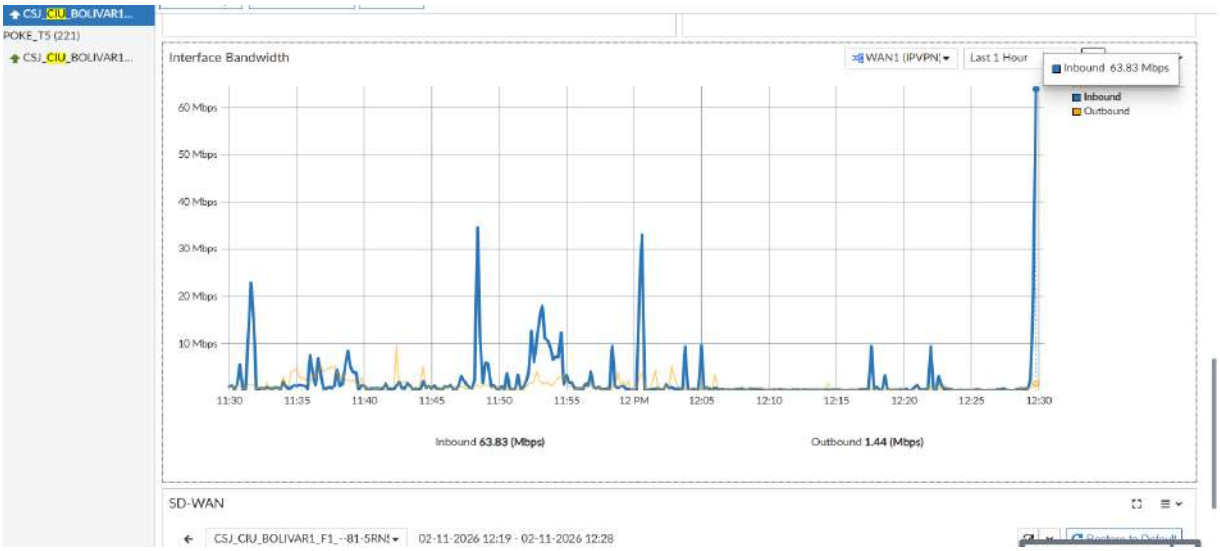
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     165573   30317000       4970     163000         47          0
* GiO/O/O.3697                  -          -          -          -          -          -          -          -          -
* GiO/O/O.4038                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      85000         29     119000         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          0          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                      9          0          0     165273    6291000       1156      93000         27          0
* Tunnel21                      0          0          0          3          0          0          0          0          0
* Tunnel200                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan20                        0          0          0          0          0          0          0          0          0
* Vlan100                       0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067554#sh clo
15:29:06.785 gmt Fri Feb 20 2026
CER067554#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1041	4	Cundinamarca, Anapoima; Calle Principal	32 Mbps	31,2

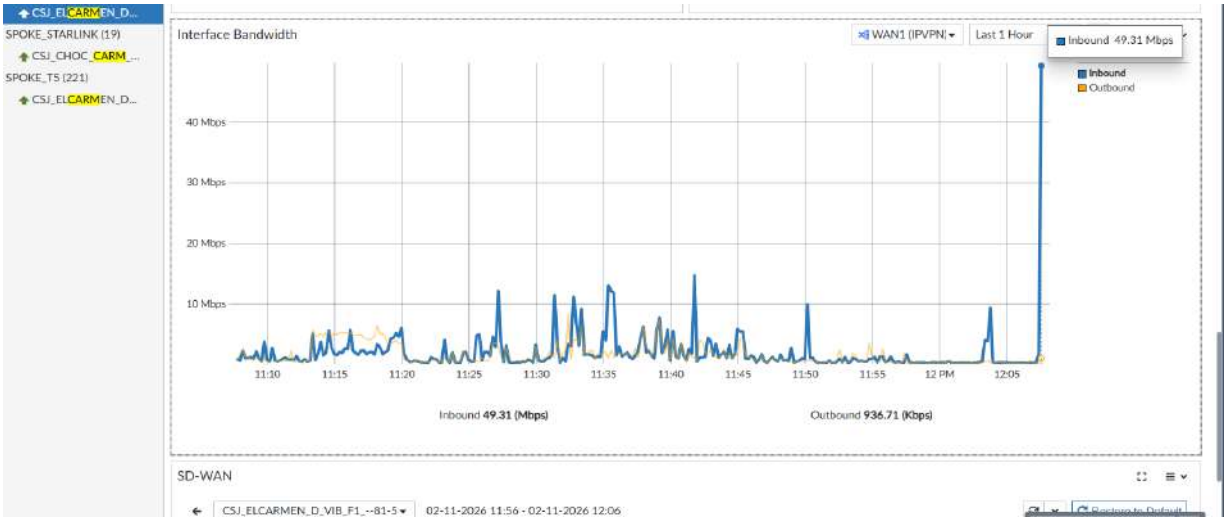


```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           69934       31239000    5569        2657000     423         0
* Gi0/0/0.3690                -           -           -           -           -           -           -           -           -
* Gi0/0/0.4030                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           2863000     922         10409000    1084        0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           0           0           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback10                  0           0           0           0           0           0           0           0           0
* Loopback20                  0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel11                    3           0           0           69811       17113000    2401        2958000     928         0
* Tunnel200                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan20                      0           0           0           0           0           0           0           0           0
* Vlan100                     0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067478#sh clo
15:29:01.753 gmt Fri Feb 20 2026
CER067478#
```

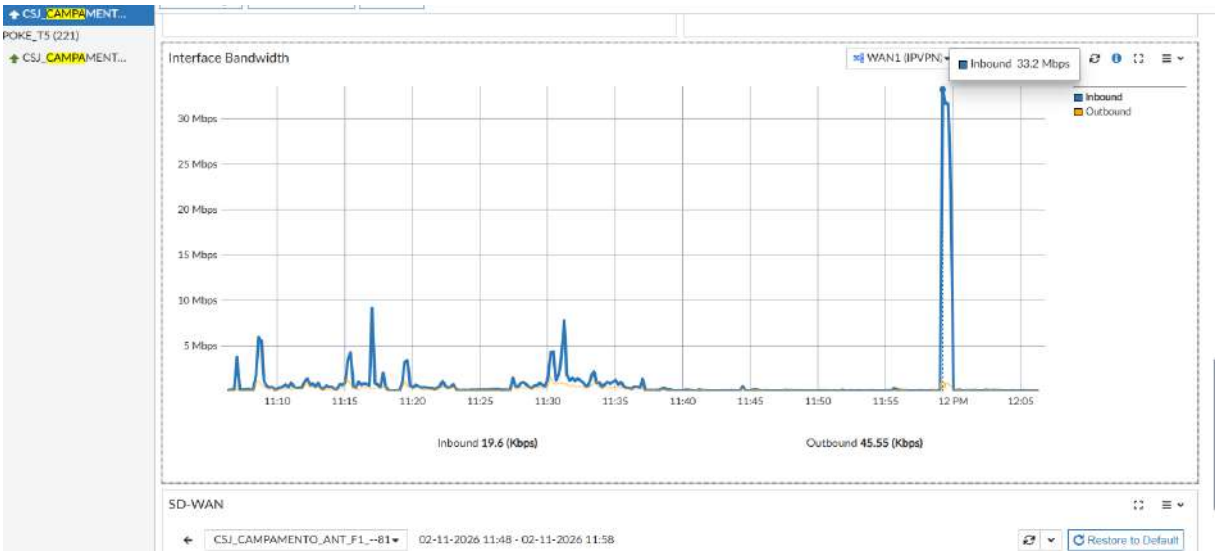
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1132	4	Antioquia, Ciudad Bolívar; Calle 49 # 54-33	64 Mbps	63,8



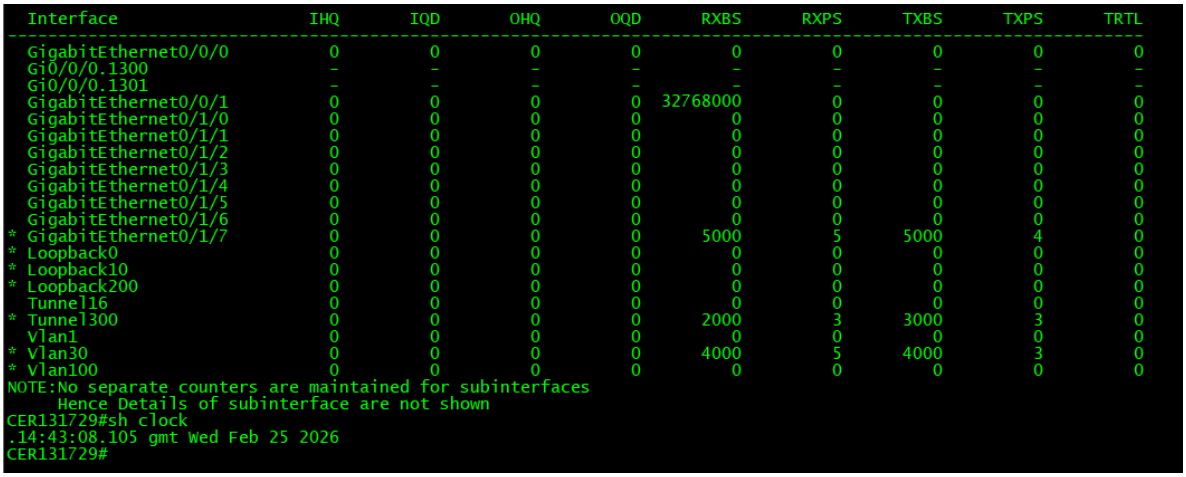
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1136	2	Antioquia, El Carmen de Viboral; Carrera 30 # 30-14	50 Mbps	49,3



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1313	4	Antioquia, Campamento; Calle Córdoba Piso 2	32 Mbps	33,2

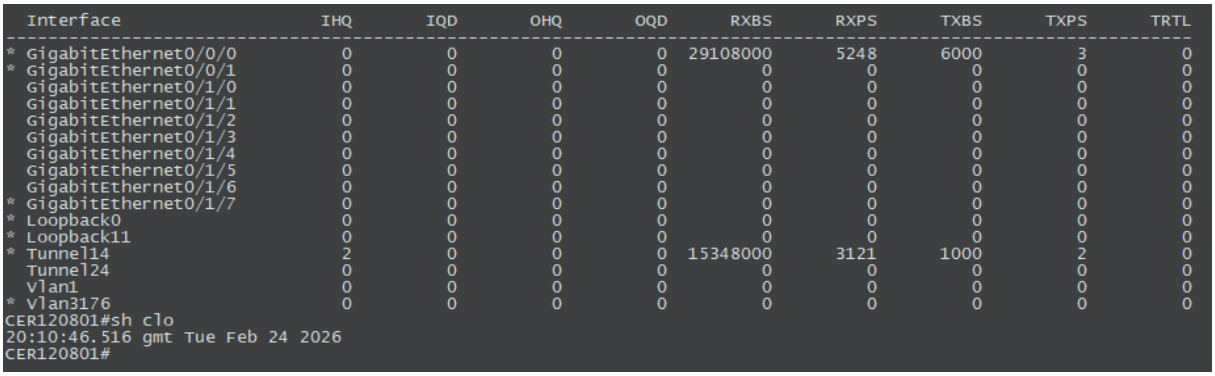


PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3503	3	Cundinamarca, Cáqueza; Calle 2 # 3-20	32 Mbps	32,7



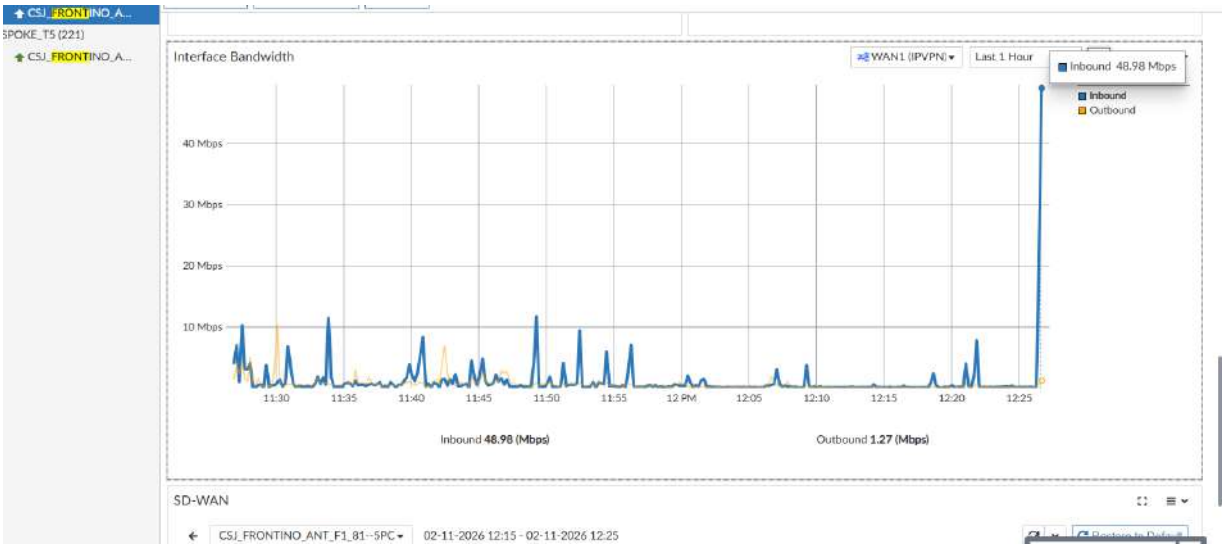
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS        RXPS      TXBS        TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0           0            0           0          0           0         0           0         0
  Gi0/0/0.1300                  -           -            -           -          -           -         -           -         -
  Gi0/0/0.1301                  -           -            -           -          -           -         -           -         -
  GigabitEthernet0/0/1          0           0            0           0   32768000           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       5000           5      5000           4         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       2000           3      3000           3         0
  Vlan1                         0           0            0           0          0           0         0           0         0
* Vlan30                        0           0            0           0       4000           5      4000           3         0
* Vlan100                       0           0            0           0          0           0         0           0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER131729#sh clock
.14:43:08.105 gmt Wed Feb 25 2026
CER131729#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3479	2	Valle Del Cauca, Florida; Calle 9 # 17-47 Piso 1	32 Mbps	29,1

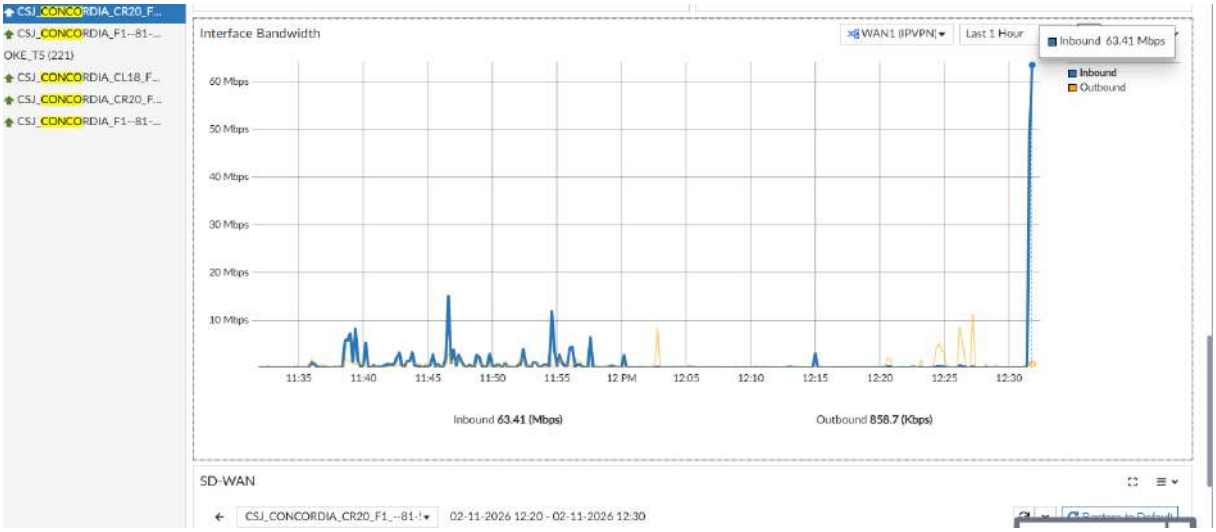


```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   29108000       5248       6000          3          0
* GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0          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                   2          0          0          0   15348000       3121       1000          2          0
  Tunnel24                   0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan3176                   0          0          0          0          0          0          0          0          0
CER120801#sh clo
20:10:46.516 gmt Tue Feb 24 2026
CER120801#
```

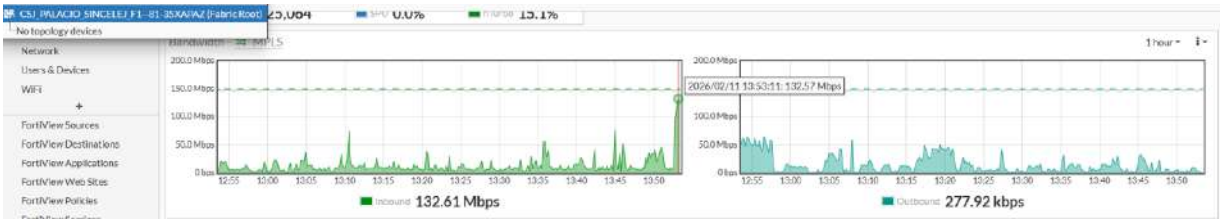
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1314	3	Antioquia, Frontino; Calle 30 # 31 -38	50 Mbps	48,9



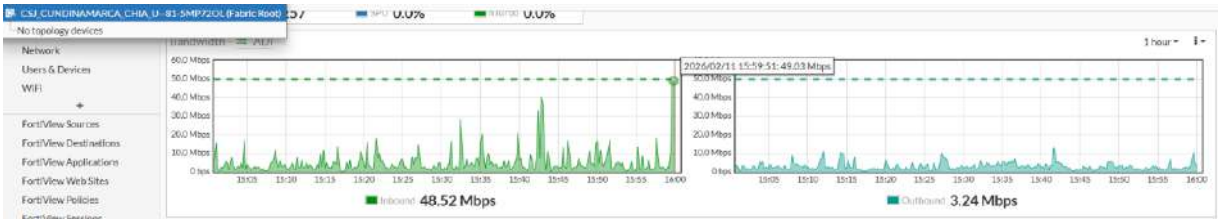
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1360	4	Antioquia, Concordia; Carrera 20 # 17 A-12 Piso 2	64 Mbps	63,4



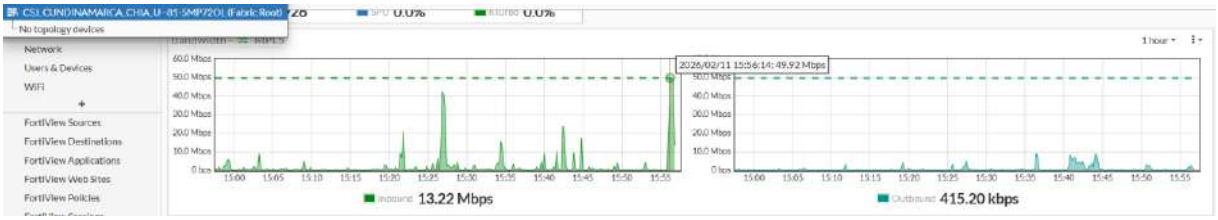
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1798	2	Sucre, Sincelejo; Calle 22 # 16-40 piso 1, Palacio de Justicia	128 Mbps	132,5



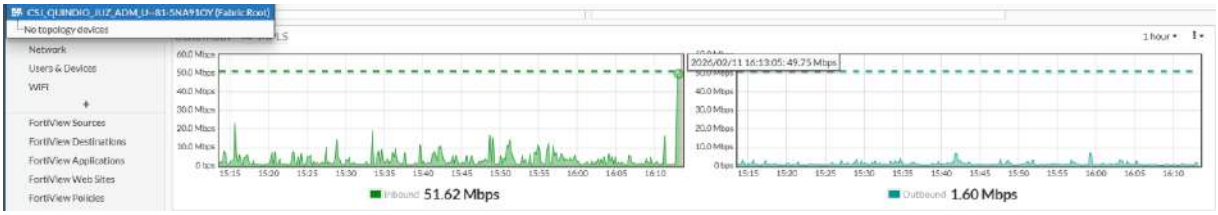
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5169	1	Cundinamarca, Chía; Carrera 12 # 9-73	50 Mbps	49



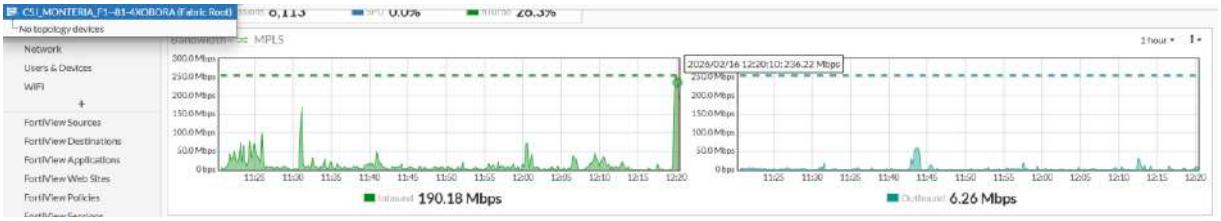
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5028	1	Cundinamarca, Chía; Carrera 12 # 9-73	50 Mbps	48,9



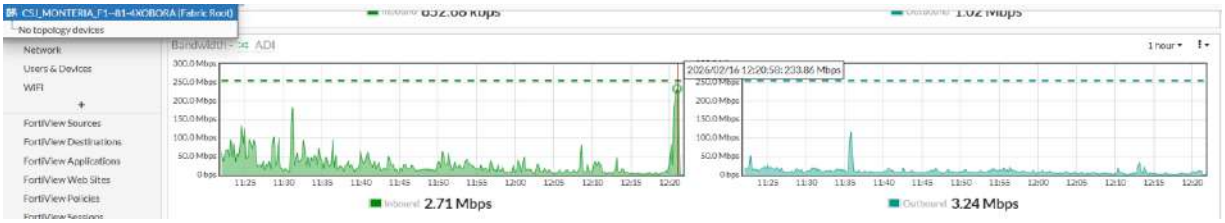
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5045	1	Quindío, Armenia; Calle 22 # 16-54, Edificio Cervantes	50 Mbps	49,7



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3364	1	Córdoba, Montería; Carrera 6 # 61-44, Edificio Elite	256 Mbps	236



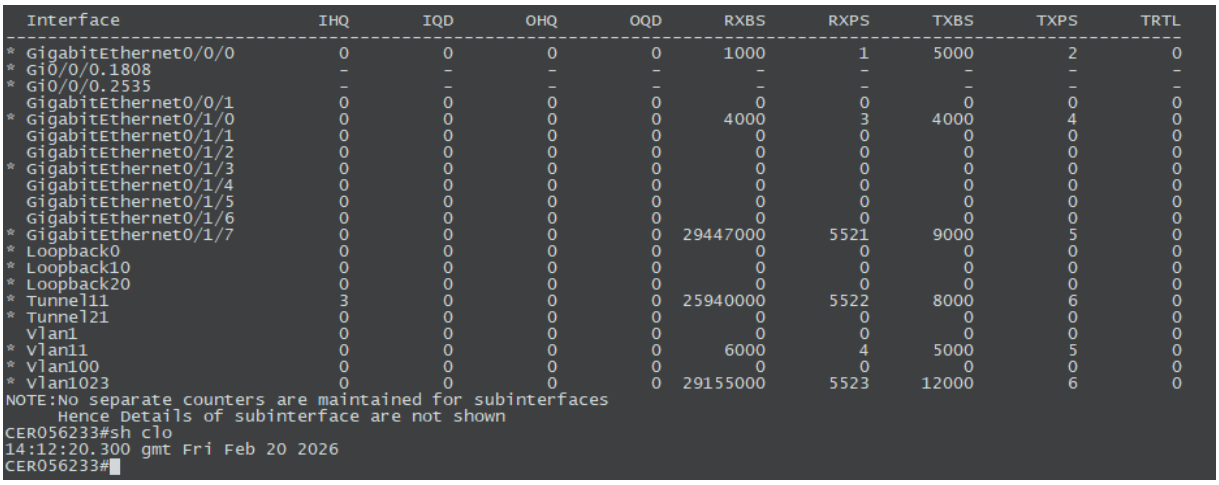
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3313	1	Córdoba, Montería; Carrera 6 # 61-44, Edificio Elite	256 Mbps	233



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
935	4	Santander, Encino; Calle 4 # 4-13	25 Mbps	23,4

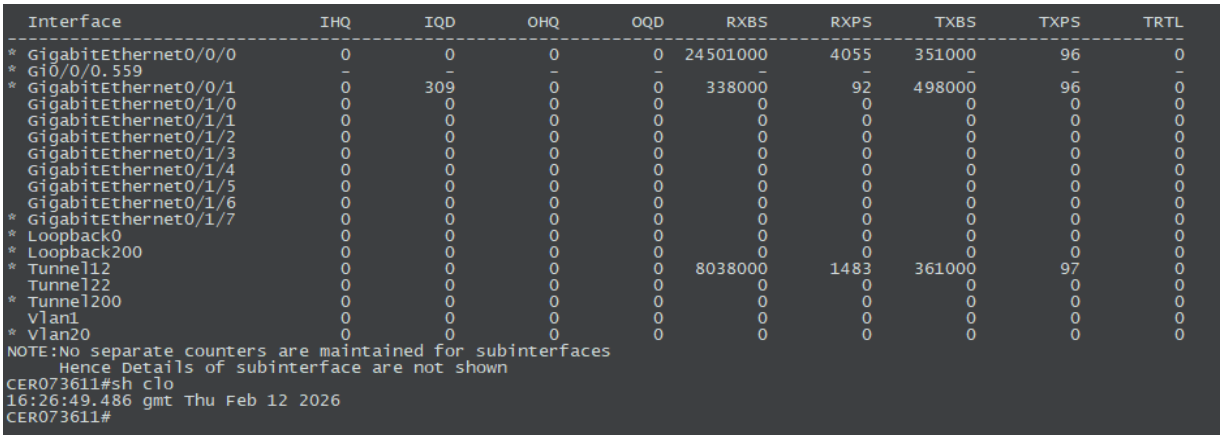
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           23413000    4396        125000      44          0
* Gi0/0/0.1764                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           28000       10          53000       10          0
* GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/2        0           0           0           0           12000       7           49000       5           0
* GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/4        0           0           0           0           34000       10          47000       9           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           1000        1           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel15                    9           0           0           0           5080000     1074        104000      36          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           99000       36          189000      36          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
CER056546#sh clo
*13:28:33.302 gmt Thu Feb 12 2026
CER056546#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
981	4	Cundinamarca, Nariño; Carrera 16 # 6-68 piso 2	32 Mbps	29,4



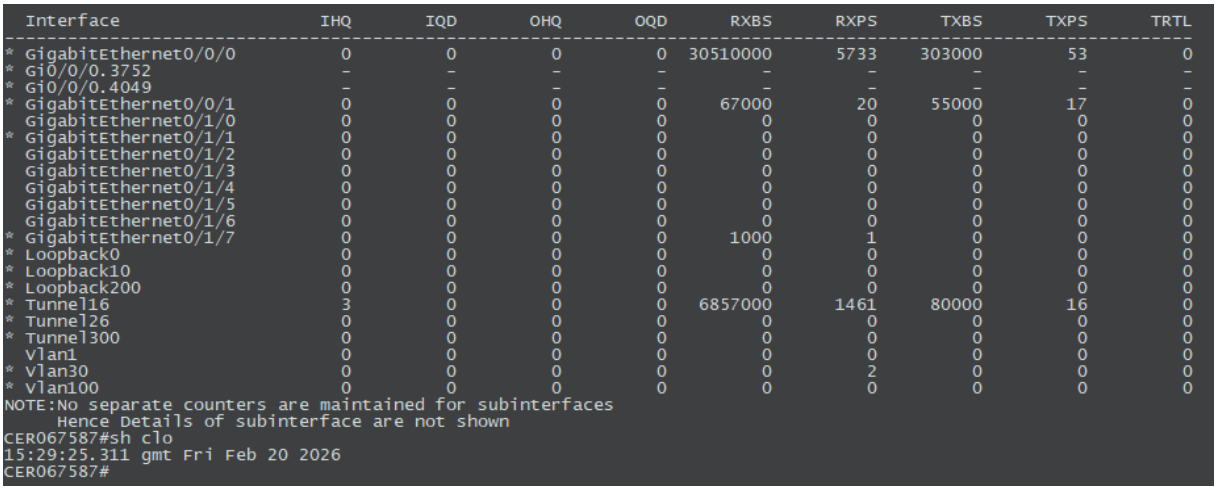
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0       1000          1       5000          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       4000          3       4000          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   29447000       5521       9000          5          0
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback10                  0          0          0          0          0          0          0          0          0
* Loopback20                  0          0          0          0          0          0          0          0          0
* Tunnel11                    3          0          0          0   25940000       5522       8000          6          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       6000          4       5000          5          0
* Vlan100                     0          0          0          0          0          0          0          0          0
* Vlan1023                    0          0          0          0   29155000       5523      12000          6          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056233#sh clo
14:12:20.300 gmt Fri Feb 20 2026
CER056233#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1113	3	Risaralda, Marsella; calle 9 # 9-12, Edificio Alcaldía Municipal	25 Mbps	24,5



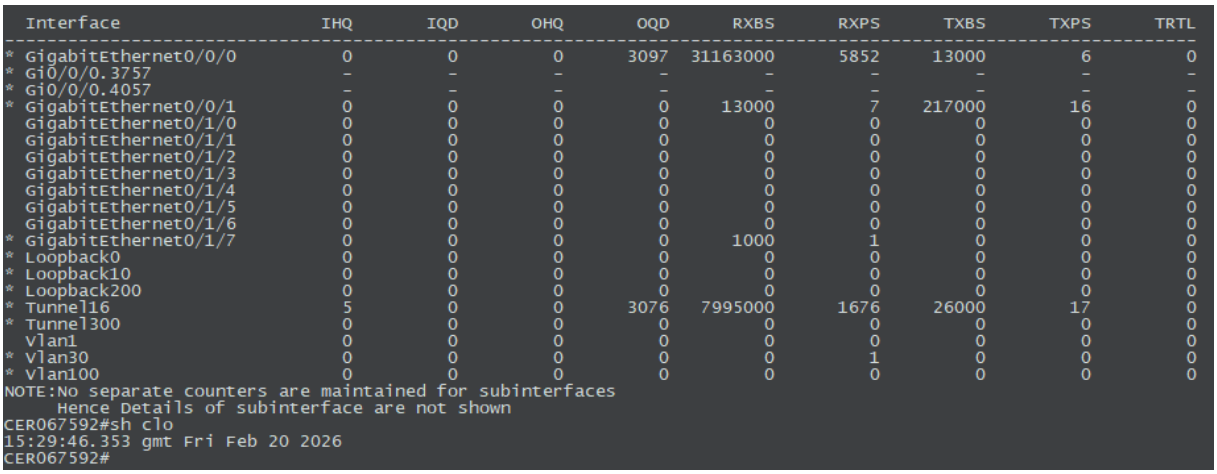
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           24501000    4055        351000      96          0
* Gi0/0/0.559                 -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           309         0           0           338000      92          498000      96          0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           0           0           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel12                    0           0           0           0           8038000     1483        361000      97          0
  Tunnel22                    0           0           0           0           0           0           0           0           0
* Tunnel200                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan20                      0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER073611#sh clo
16:26:49.486 gmt Thu Feb 12 2026
CER073611#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1195	4	Cundinamarca, Lenguazaque; Palacio Municipal	32 Mbps	30,5



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0       30510000    5733       303000     53        0
* Gi0/0/0.3752                -          -          -          -       -           -          -          -         -
* Gi0/0/0.4049                -          -          -          -       -           -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0       67000       20         55000      17        0
  GigabitEthernet0/1/0        0          0          0          0       0           0          0          0         0
* GigabitEthernet0/1/1        0          0          0          0       0           0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0       0           0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0       0           0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0       0           0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0       0           0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0       0           0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0       1000        1          0          0         0
* Loopback0                   0          0          0          0       0           0          0          0         0
* Loopback10                  0          0          0          0       0           0          0          0         0
* Loopback200                 0          0          0          0       0           0          0          0         0
* Tunnel16                    3          0          0          0       6857000     1461       80000      16        0
* Tunnel26                    0          0          0          0       0           0          0          0         0
* Tunnel300                   0          0          0          0       0           0          0          0         0
  Vlan1                       0          0          0          0       0           0          0          0         0
* Vlan30                      0          0          0          0       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
CER067587#sh clo
15:29:25.311 gmt Fri Feb 20 2026
CER067587#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1200	4	Cundinamarca, Quipile; Carrera 2 # 6-02	32 Mbps	31,1



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           3097        31163000    5852        13000       6           0
* Gi0/0/0.3757                -           -           -           -           -           -           -           -           -
* Gi0/0/0.4057                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           13000       7           217000      16          0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           1000        1           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback10                  0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel16                    5           0           0           3076        7995000     1676        26000       17          0
* Tunnel300                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan30                      0           0           0           0           0           1           0           0           0
* Vlan100                     0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067592#sh clo
15:29:46.353 gmt Fri Feb 20 2026
CER067592#
```

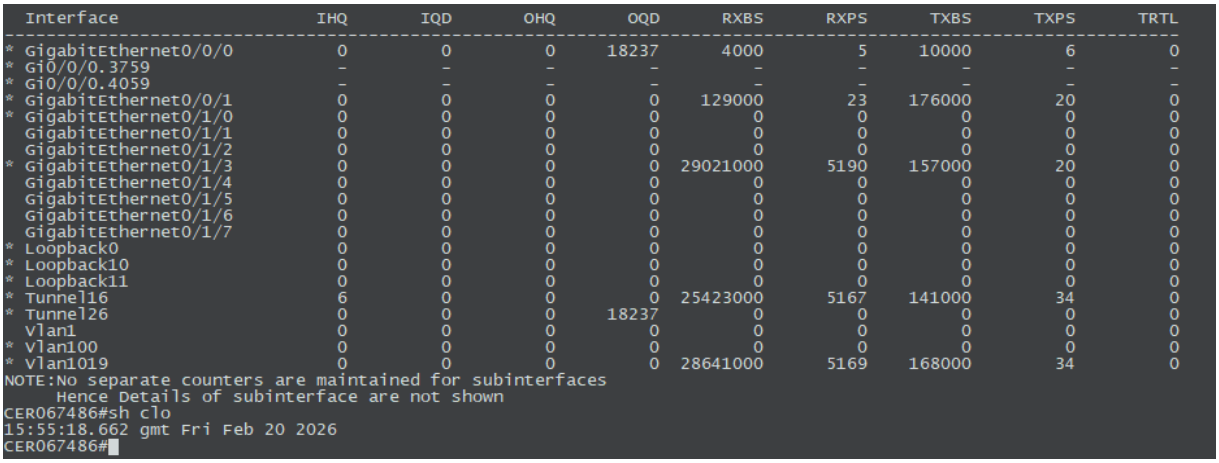
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1201	4	Cundinamarca, San Antonio del Tequendama; Carrera 4 # 4-14	32 Mbps	30,4

```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           36718       30465000    4728        36000       10          0
* Gi0/0/0.3758                -           -           -           -           -           -           -           -           -
* Gi0/0/0.4058                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/5        0           0           0           0           1000        2           0           0           0
* GigabitEthernet0/1/6        0           0           0           0           54000       7           88000       7           0
  GigabitEthernet0/1/7        0           0           0           0           0           0           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback10                  0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel16                    0           0           0           36673       10222000    875         70000       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           68000       7           103000      10          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
CER067593#sh clo
15:51:22.038 gmt Fri Feb 20 2026
CER067593#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1211	4	Cundinamarca, Ubaque; Calle 2 # 3-67	32 Mbps	31,7

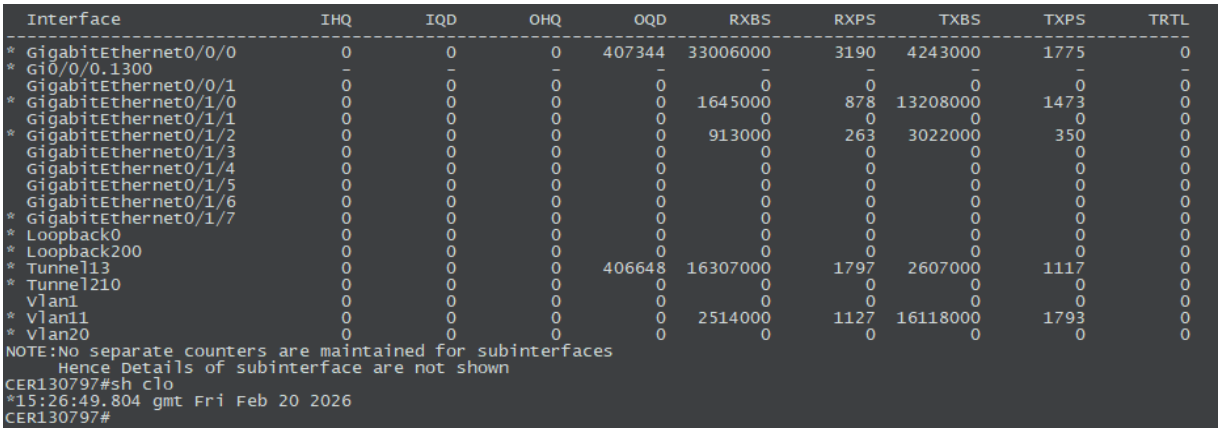
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          701       5000       6          16000      4          0
* Gi0/0/0.3768                -          -          -          -         -          -          -          -          -
* Gi0/0/0.4077                -          -          -          -         -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0         96000      27         333000     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         31702000   5181       53000      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
* Loopback10                  0          0          0          0         0          0          0          0          0
* Loopback20                  0          0          0          0         0          0          0          0          0
* Tunnel16                    5          0          0          0         17235000   3155       106000     36         0
* Tunnel26                    0          0          0          701       0          0          0          0          0
  Vlan1                       0          0          0          0         0          0          0          0          0
* Vlan100                     0          0          0          0         0          0          0          0          0
* Vlan998                     0          0          0          0         31360000   5178       41000      17         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067601#sh clo
15:48:17.037 gmt Fri Feb 20 2026
CER067601#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1202	4	Cundinamarca, San Francisco; Calle 6 # 7-04 (primer piso)	32 Mbps	29



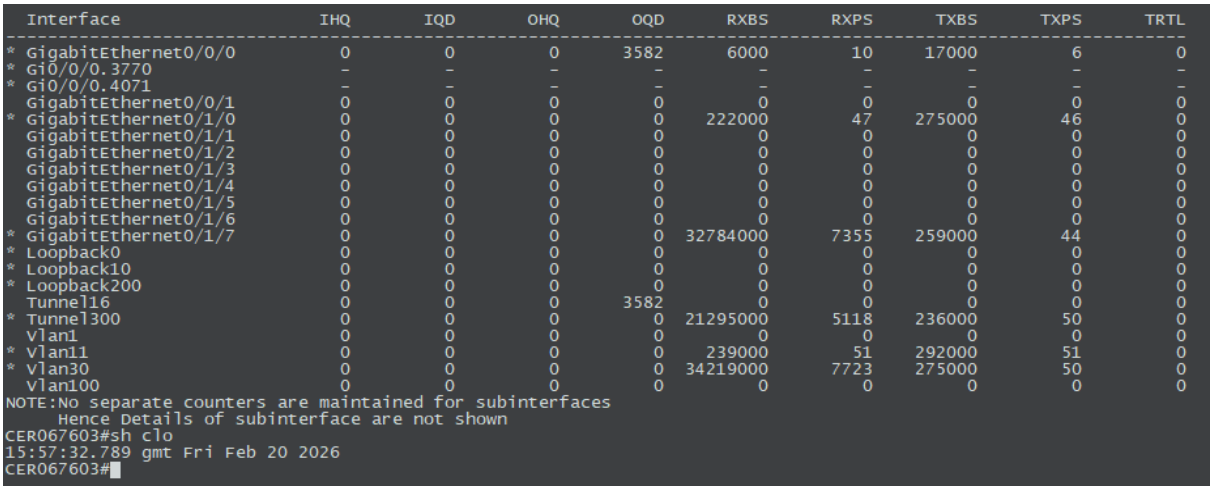
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0       18237       4000          5      10000          6         0
* Gi0/0/0.3759                  -           -            -           -          -          -          -          -         -
* Gi0/0/0.4059                  -           -            -           -          -          -          -          -         -
* GigabitEthernet0/0/1          0           0            0           0     129000         23     176000         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   29021000       5190     157000         20         0
  GigabitEthernet0/1/4          0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/5          0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/6          0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/7          0           0            0           0          0          0          0          0         0
* Loopback0                     0           0            0           0          0          0          0          0         0
* Loopback10                    0           0            0           0          0          0          0          0         0
* Loopback11                    0           0            0           0          0          0          0          0         0
* Tunnel16                      6           0            0           0   25423000       5167     141000         34         0
* Tunnel26                      0           0            0       18237          0          0          0          0         0
  Vlan1                         0           0            0           0          0          0          0          0         0
* Vlan100                       0           0            0           0          0          0          0          0         0
* Vlan1019                      0           0            0           0   28641000       5169     168000         34         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067486#sh clo
15:55:18.662 gmt Fri Feb 20 2026
CER067486#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1299	1	Cesar, Valledupar; Carrera 14 # 14-46 Barrio Alfonso López	32 Mbps	33



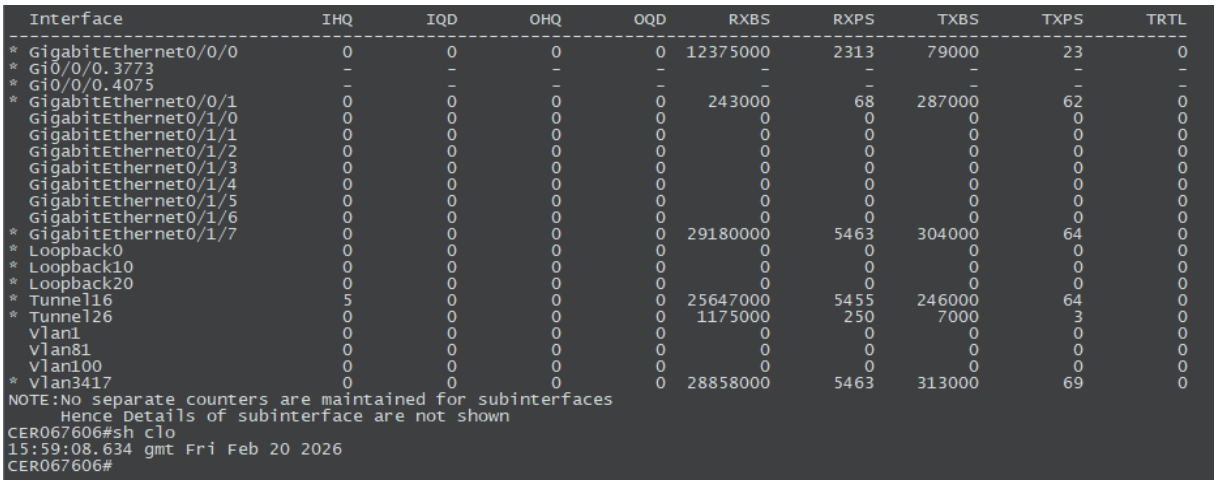
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           407344      33006000    3190        4243000     1775        0
* Gi0/0/0.1300                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           1645000     878         13208000    1473        0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/2        0           0           0           0           913000      263         3022000     350         0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           0           0           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel13                    0           0           0           406648      16307000    1797        2607000     1117        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           2514000     1127        16118000    1793        0
* Vlan20                      0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER130797#sh clo
*15:26:49.804 gmt Fri Feb 20 2026
CER130797#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1213	4	Cundinamarca, Venecia; Calle 2 No 3- 64/74 Segundo Piso	32 Mbps	32,7



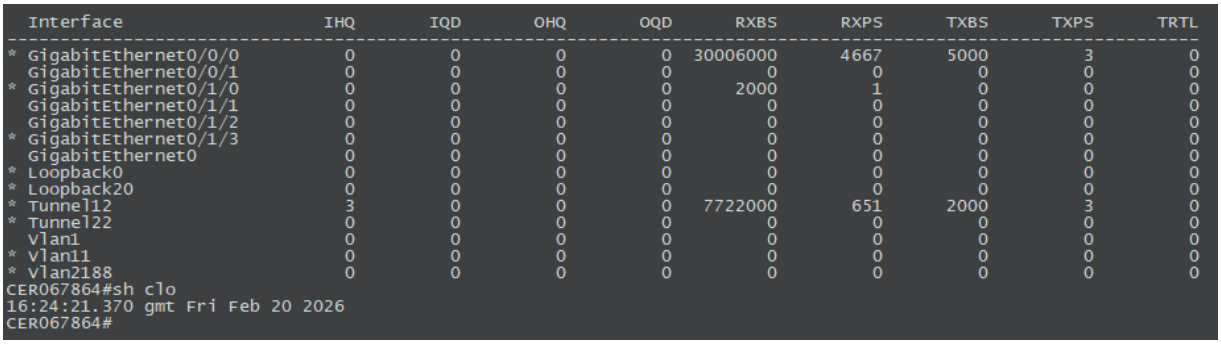
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       3582       6000         10      17000          6          0
* Gi0/0/0.3770                -          -          -          -          -          -          -          -          -
* Gi0/0/0.4071                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0     222000         47     275000         46          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0   32784000       7355     259000         44          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       3582          0          0          0          0          0
* Tunnel300                   0          0          0          0   21295000       5118     236000         50          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan11                      0          0          0          0     239000         51     292000         51          0
* Vlan30                      0          0          0          0   34219000       7723     275000         50          0
  Vlan100                     0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067603#sh clo
15:57:32.789 gmt Fri Feb 20 2026
CER067603#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1217	4	Cundinamarca, Yacopi; Carrera 4 # 4-23	32 Mbps	29,1



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           12375000    2313        79000       23          0
* Gi0/0/0.3773                -           -           -           -           -           -           -           -           -
* Gi0/0/0.4075                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           243000      68          287000      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           29180000    5463        304000      64          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                    5           0           0           0           25647000    5455        246000      64          0
* Tunnel26                    0           0           0           0           1175000     250         7000        3           0
  Vlan1                       0           0           0           0           0           0           0           0           0
  Vlan81                      0           0           0           0           0           0           0           0           0
  Vlan100                     0           0           0           0           0           0           0           0           0
* Vlan3417                    0           0           0           0           28858000    5463        313000      69          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067606#sh clo
15:59:08.634 gmt Fri Feb 20 2026
CER067606#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1330	4	Antioquia, Tarazá; Carrera 29 Frente al Banco Agrario	32 Mbps	30



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   30006000       4667       5000          3          0
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0       0          0          0          0       2000          1          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0           0          0          0          0          0          0          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback20                 0          0          0          0          0          0          0          0          0
* Tunnel12                   3          0          0          0    7722000        651       2000          3          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          0          0          0          0          0
* Vlan2188                   0          0          0          0          0          0          0          0          0
CER067864#sh clo
16:24:21.370 gmt Fri Feb 20 2026
CER067864#
```