Rama Judicial
Consejo Superior de la Judicatura

República de Colombia

SERVICIOS DE CONECTIVIDAD WAN E INTERNET CENTRALIZADO PARA LA RAMA JUDICIAL

ORDEN DE COMPRA CTTO 104 DE 2025

Pruebas De Saturacion Mensuales

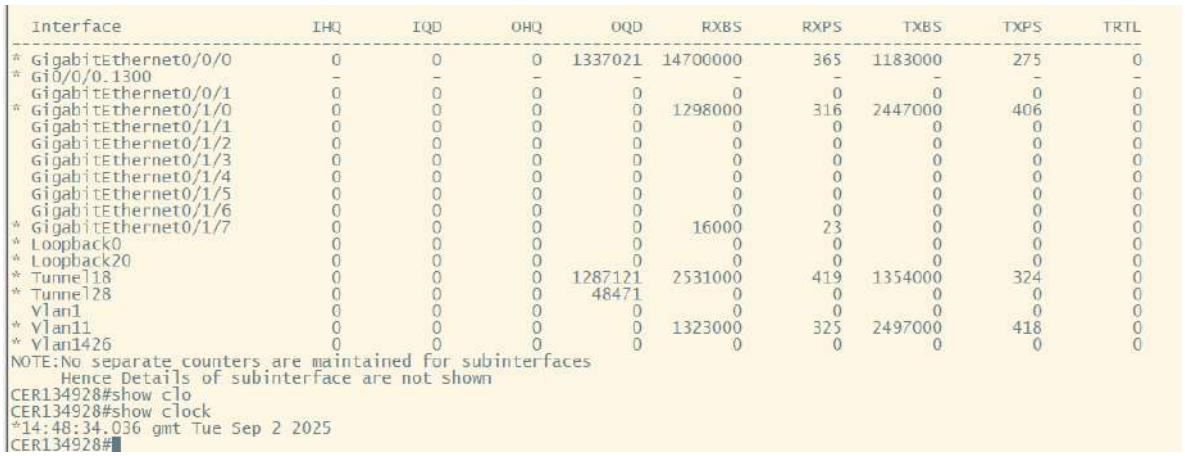
Septiembre - 2025

1. OBJETIVO

Entrega de las pruebas realizadas sobre los canales contratados por el CONSEJO SUPERIOR DE LA JUDICATURA, correspondiente al mes de Septiembre de 2025, los servicios de conectividad que son soportados por la *UT Soluciones CC Conectividad Nacional,* (el cual será referenciado en el documento como *UNIÓN TEMPORAL)* a partir del 16 de Agosto de 2024, bajo el contrato 104 DE 2024,

2. Pruebas de servicios

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

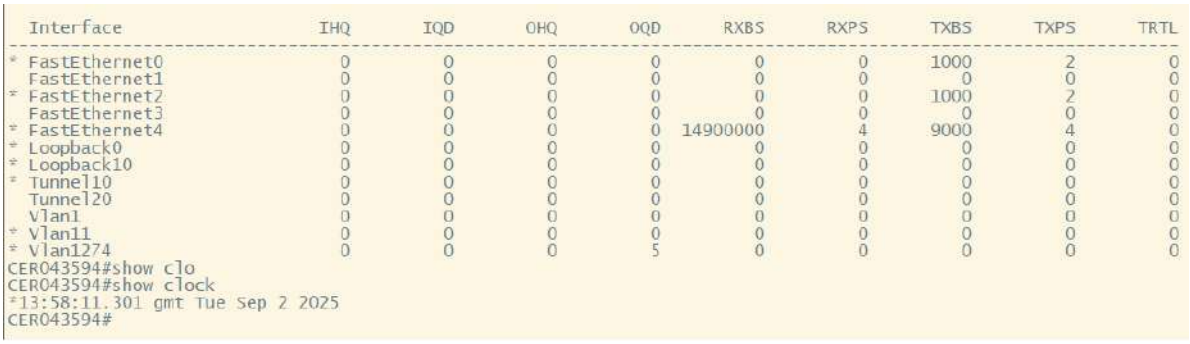


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0    1337021   14700000        365    1183000        275         0
* Gi0/0/0.1300                  -          -          -          -          -          -          -          -         -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/0          0          0          0          0    1298000        316    2447000        406         0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7          0          0          0          0      16000         23          0          0         0
* Loopback0                     0          0          0          0          0          0          0          0         0
* Loopback20                    0          0          0          0          0          0          0          0         0
* Tunnel18                      0          0          0    1287121    2531000        419    1354000        324         0
* Tunnel28                      0          0          0      48471          0          0          0          0         0
  Vlan1                         0          0          0          0          0          0          0          0         0
* Vlan11                        0          0          0          0    1323000        325    2497000        418         0
* Vlan1426                      0          0          0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER134928#show clo
CER134928#show clock
*14:48:34.036 gmt Tue Sep 2 2025
CER134928#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
256	3	Boyacá, Buenavista; Palacio Municipal	15 Mbps	14,8

```
  Interface              IHQ    IQD  OHQ   OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------
* FastEthernet0            0      0    0     0 33000    9 82000   11    0
  FastEthernet1            0      0    0     0     0    0     0    0    0
  FastEthernet2            0      0    0     0     0    0     0    0    0
* FastEthernet3            0      0    0     0  1000    2     0    0    0
* FastEthernet4            0      0    0   275 14700000 59 160000   55    0
* FastEthernet4.2069       -      -    -     -     -    -     -    -    -
* Loopback0                0      0    0     0     0    0     0    0    0
* Loopback200              0      0    0     0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0     0     0    0     0    0    0
* Tunnel11                 0      0    0    10 82000   16 47000   10    0
* Tunnel301                0      0    0    35     0    0     0    0    0
  Vlan1                    0      0    0     0     0    0     0    0    0
* Vlan11                   0    442    0     1 29000   10 81000   11    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
CER056817#show clo
CER056817#show clock
*12:49:22.323 gmt Tue Sep 2 2025
CER056817#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
304	1	Atlántico, Puerto Colombia; Carrera 6 # 3-19, Edificio La Perla	15 Mbps	14,9

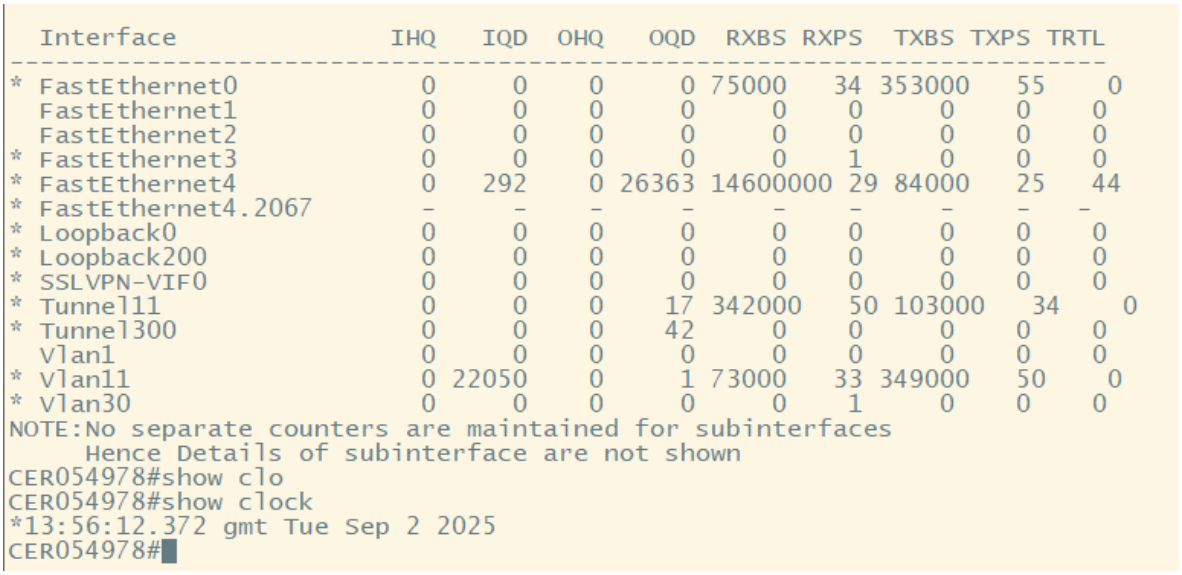


```
  Interface                IHQ        IQD        OHQ        OQD        RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0          0          0          0          0          0          1000       2          0
  FastEthernet1            0          0          0          0          0          0          0          0          0
* FastEthernet2            0          0          0          0          0          0          1000       2          0
  FastEthernet3            0          0          0          0          0          0          0          0          0
* FastEthernet4            0          0          0          0          14900000   4          9000       4          0
* Loopback0                0          0          0          0          0          0          0          0          0
* Loopback10               0          0          0          0          0          0          0          0          0
* Tunnel10                 0          0          0          0          0          0          0          0          0
  Tunnel20                 0          0          0          0          0          0          0          0          0
  Vlan1                    0          0          0          0          0          0          0          0          0
* Vlan11                   0          0          0          0          0          0          0          0          0
* Vlan1274                 0          0          0          5          0          0          0          0          0
CER043594#show clo
CER043594#show clock
*13:58:11.301 gmt Tue Sep 2 2025
CER043594#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
309	3	Boyacá, Aquitania; Carrera 7 # 8 - 35/41	15 Mbps	14,9

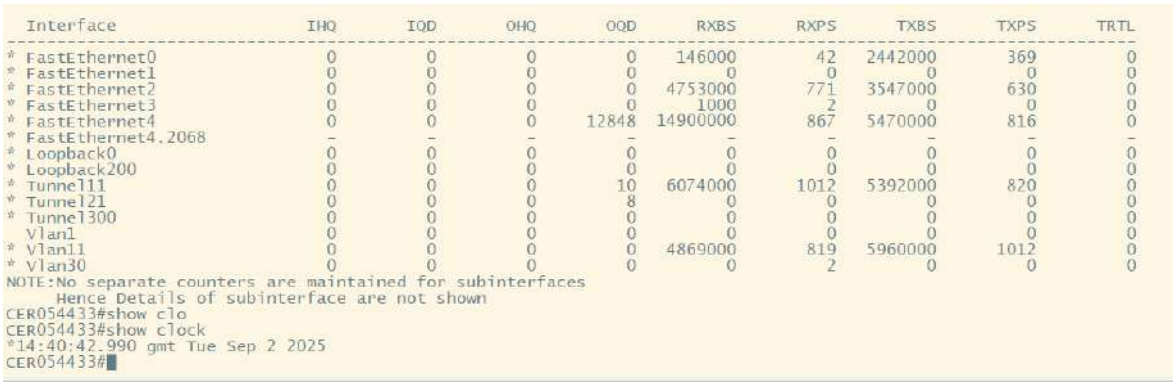
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* FastEthernet0             0          0          0          0       62000          24      322000          41          0
  FastEthernet1             0          0          0          0           0           0           0           0          0
  FastEthernet2             0          0          0          0           0           0           0           0          0
* FastEthernet3             0          0          0          0        1000           2           0           0          0
* FastEthernet4             0         48          0       1504    14900000          58      126000          41          3
* FastEthernet4.1648        -          -          -          -           -           -           -           -          -
* Loopback0                 0          0          0          0           0           0           0           0          0
* Loopback200               0          0          0          0           0           0           0           0          0
* Tunnel11                  0          0          0          1      324000          43       71000          23          0
* Tunnel301                 0          0          0          9           0           0           0           0          0
  Vlan1                     0          0          0          0           0           0           0           0          0
* Vlan11                    0          0          0          0       56000          26      320000          42          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
CER048635#show clo
CER048635#show clock
*13:31:39.385 gmt Tue Sep 2 2025
CER048635#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
310	4	Boyacá, Boyacá; Calle 5 # 3-10, Casa de la Cultura	15 Mbps	14,6



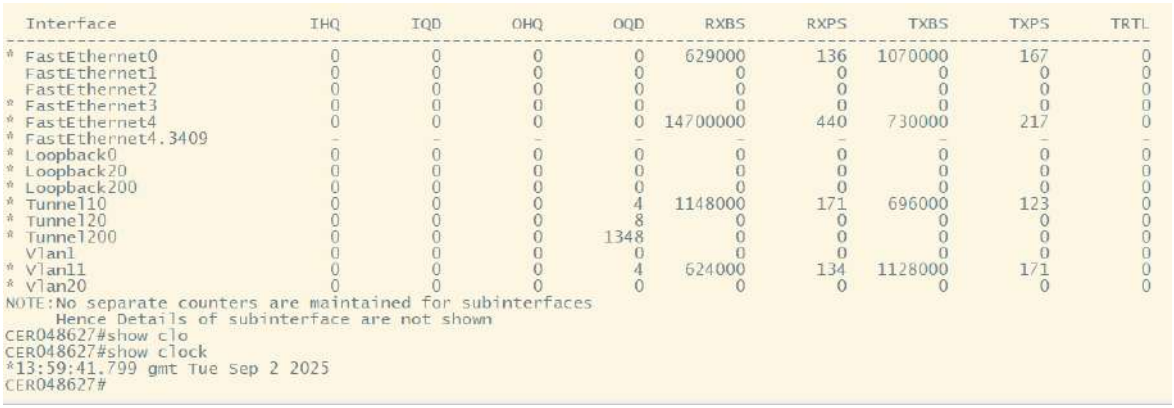
```
  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------------
* FastEthernet0            0      0    0      0 75000    34 353000    55    0
  FastEthernet1            0      0    0      0     0     0      0     0    0
  FastEthernet2            0      0    0      0     0     0      0     0    0
* FastEthernet3            0      0    0      0     0     1      0     0    0
* FastEthernet4            0    292    0  26363 14600000 29 84000    25   44
* FastEthernet4.2067       -      -    -      -     -     -      -     -    -
* Loopback0                0      0    0      0     0     0      0     0    0
* Loopback200              0      0    0      0     0     0      0     0    0
* SSLVPN-VIF0              0      0    0      0     0     0      0     0    0
* Tunnel11                 0      0    0     17 342000    50 103000    34    0
* Tunnel300                0      0    0     42     0     0      0     0    0
  Vlan1                    0      0    0      0     0     0      0     0    0
* Vlan11                   0  22050    0      1 73000    33 349000    50    0
* Vlan30                   0      0    0      0     0     1      0     0    0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054978#show clo
CER054978#show clock
*13:56:12.372 gmt Tue Sep 2 2025
CER054978#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
311	4	Boyacá, Briceño; Calle Principal	15 Mbps	14,9



```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0          0          0          0          146000      42          2442000     369        0
* FastEthernet1            0          0          0          0          0           0           0           0          0
* FastEthernet2            0          0          0          0          4753000     771         3547000     630        0
* FastEthernet3            0          0          0          0          1000        2           0           0          0
* FastEthernet4            0          0          0          12848      14900000    867         5470000     816        0
* FastEthernet4.2068       -          -          -          -          -           -           -           -          -
* Loopback0                0          0          0          0          0           0           0           0          0
* Loopback200              0          0          0          0          0           0           0           0          0
* Tunnel11                 0          0          0          10         6074000     1012        5392000     820        0
* Tunnel21                 0          0          0          8          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          4869000     819         5960000     1012       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
CER054433#show clo
CER054433#show clock
*14:40:42.990 gmt Tue Sep 2 2025
CER054433#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
312	2	Boyacá, Chiquinquirá; CALLE 17 CRA 62 Alcaldía Municipal	15 Mbps	14,7

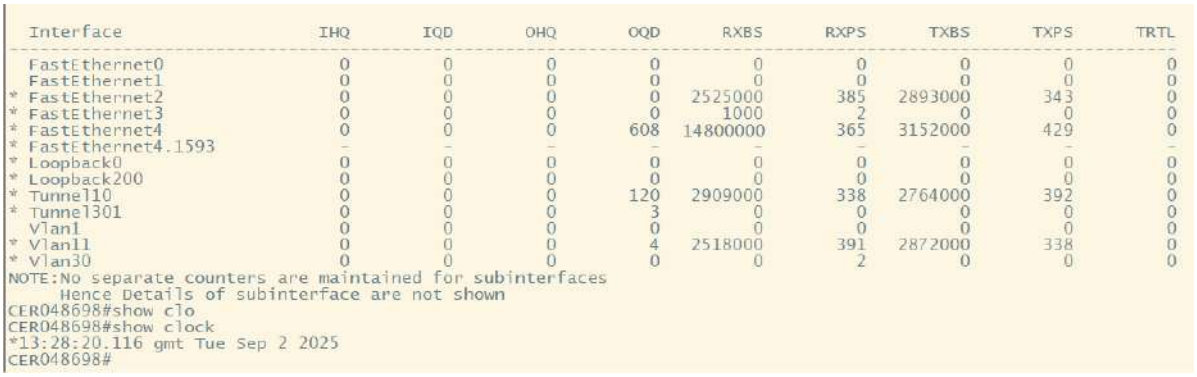


```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0      629000         136     1070000         167           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    14700000         440      730000         217           0
* FastEthernet4.3409         -          -          -          -           -           -           -           -           -
* 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          4     1148000         171      696000         123           0
* Tunnel20                   0          0          0          8           0           0           0           0           0
* Tunnel200                  0          0          0       1348           0           0           0           0           0
  Vlan1                      0          0          0          0           0           0           0           0           0
* Vlan11                     0          0          0          4      624000         134     1128000         171           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
CER048627#show clo
CER048627#show clock
*13:59:41.799 gmt Tue Sep 2 2025
CER048627#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
313	4	Boyacá, Chiquiza; Calle 5 # 3-25 Piso 2, Casa	15 Mbps	14,8

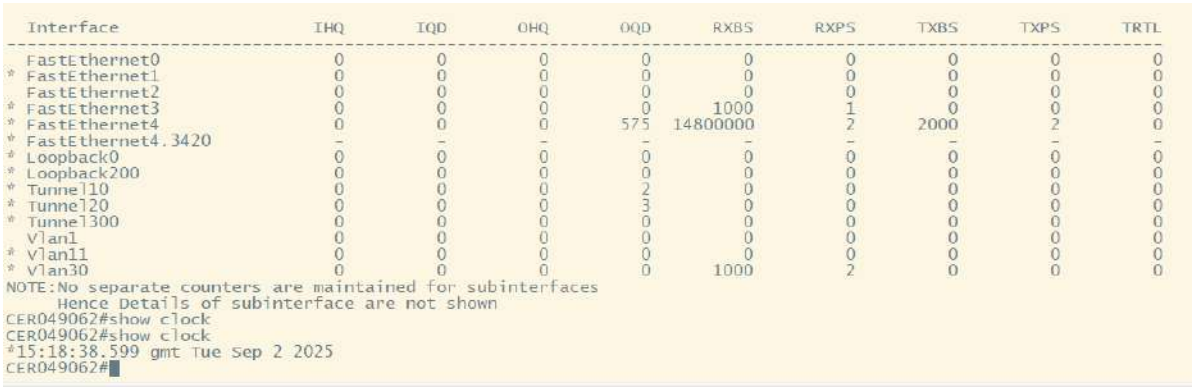
```
  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS   TXBS TXPS TRTL
------------------------------------------------------------------------------
  FastEthernet0            0      0    0      0     0    0      0    0    0
* FastEthernet1            0      0    0      0     0    1      0    0    0
* FastEthernet2            0      0    0      0 41000   10 698000   49    0
* FastEthernet3            0      0    0      0     0    0      0    0    0
* FastEthernet4            0      0    0    113 14800000 4 17000    4    0
* FastEthernet4.2076       -      -    -      -     -    -      -    -    -
* Loopback0                0      0    0      0     0    0      0    0    0
* Loopback200              0      0    0      0     0    0      0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0      0    0    0
* Tunnel11                 0      0    0      1 689000   48 58000    9    0
* Tunnel21                 0      0    0      1     0    0      0    0    0
* Tunnel300                0      0    0     14     0    0      0    0    0
* Vlan1                    0     42    0      0 41000    9 694000   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
CER055020#show clo
CER055020#show clock
10:01:36.756 gmt Tue Sep 2 2025
CER055020#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
314	4	Boyacá, Combita; Carrera 4 # 3-20	15 Mbps	14,8



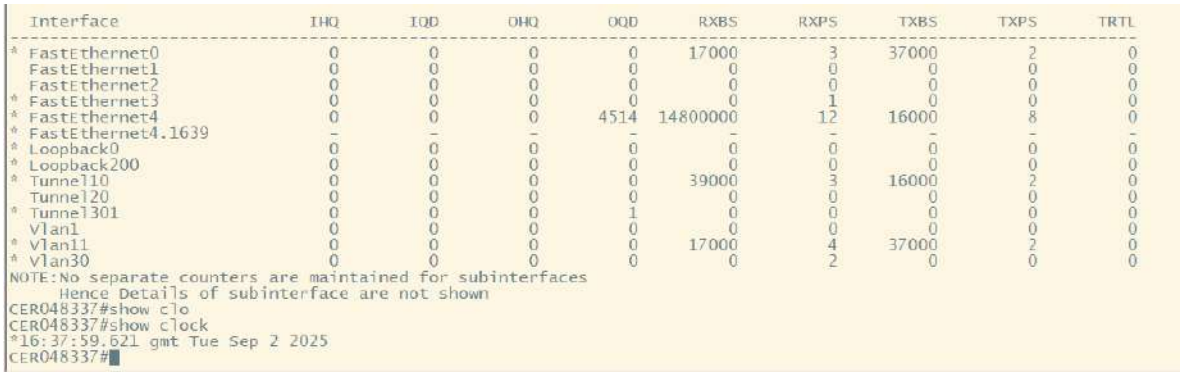
```
  Interface                IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0           0           0           0           0           0           0           0           0
  FastEthernet1              0           0           0           0           0           0           0           0           0
* FastEthernet2              0           0           0           0     2525000         385     2893000         343           0
* FastEthernet3              0           0           0           0        1000           2           0           0           0
* FastEthernet4              0           0           0         608    14800000         365     3152000         429           0
* FastEthernet4.1593         -           -           -           -           -           -           -           -           -
* Loopback0                  0           0           0           0           0           0           0           0           0
* Loopback200                0           0           0           0           0           0           0           0           0
* Tunnel10                   0           0           0         120     2909000         338     2764000         392           0
* Tunnel301                  0           0           0           3           0           0           0           0           0
  Vlan1                      0           0           0           0           0           0           0           0           0
* Vlan11                     0           0           0           4     2518000         391     2872000         338           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
CER048698#show clo
CER048698#show clock
*13:28:20.116 gmt Tue Sep 2 2025
CER048698#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
316	3	Boyacá, Paya; Calle 7 # 3-12	15 Mbps	14,8



```
  Interface                IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0           0           0           0           0           0           0           0           0
* FastEthernet1              0           0           0           0           0           0           0           0           0
  FastEthernet2              0           0           0           0           0           0           0           0           0
* FastEthernet3              0           0           0           0        1000           1           0           0           0
* FastEthernet4              0           0           0         575    14800000           2        2000           2           0
* FastEthernet4.3420         -           -           -           -           -           -           -           -           -
* Loopback0                  0           0           0           0           0           0           0           0           0
* Loopback200                0           0           0           0           0           0           0           0           0
* Tunnel10                   0           0           0           2           0           0           0           0           0
* Tunnel20                   0           0           0           3           0           0           0           0           0
* Tunnel300                  0           0           0           0           0           0           0           0           0
  Vlan1                      0           0           0           0           0           0           0           0           0
* Vlan11                     0           0           0           0           0           0           0           0           0
* Vlan30                     0           0           0           0        1000           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER049062#show clock
CER049062#show clock
*15:18:38.599 gmt Tue Sep 2 2025
CER049062#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
337	3	Casanare, Chameza; Calle 7 # 4-30 Centro	15 Mbps	14,8

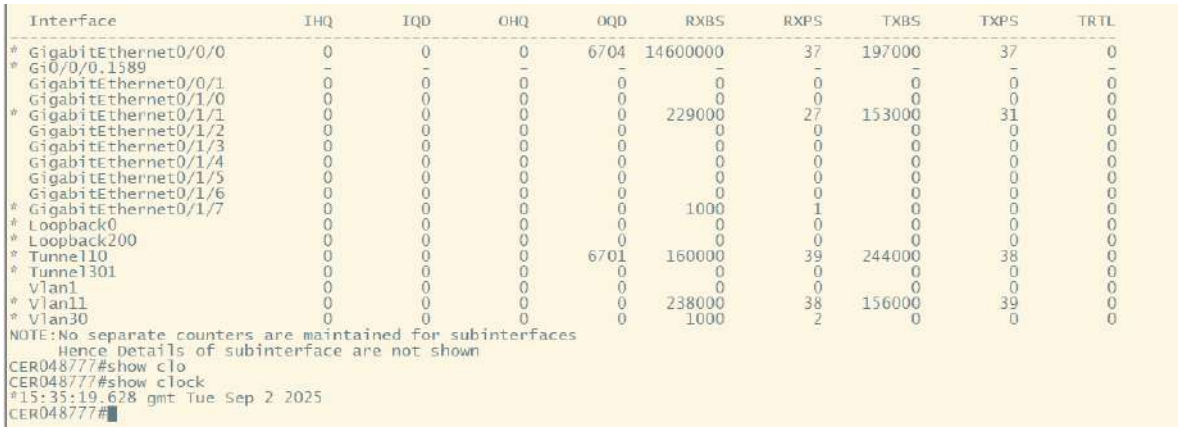


```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0          0          0          0          17000       3           37000       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           1           0           0          0
* FastEthernet4            0          0          0          4514       14800000    12          16000       8          0
* FastEthernet4.1639       -          -          -          -          -           -           -           -          -
* Loopback0                0          0          0          0          0           0           0           0          0
* Loopback200              0          0          0          0          0           0           0           0          0
* Tunnel10                 0          0          0          0          39000       3           16000       2          0
  Tunnel20                 0          0          0          0          0           0           0           0          0
* Tunnel301                0          0          0          1          0           0           0           0          0
  Vlan1                    0          0          0          0          0           0           0           0          0
* Vlan11                   0          0          0          0          17000       4           37000       2          0
* Vlan30                   0          0          0          0          0           2           0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048337#show clo
CER048337#show clock
*16:37:59.621 gmt Tue Sep 2 2025
CER048337#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
338	3	Casanare, Orocue; Carrera 11 # 2-28	15 Mbps	14,9

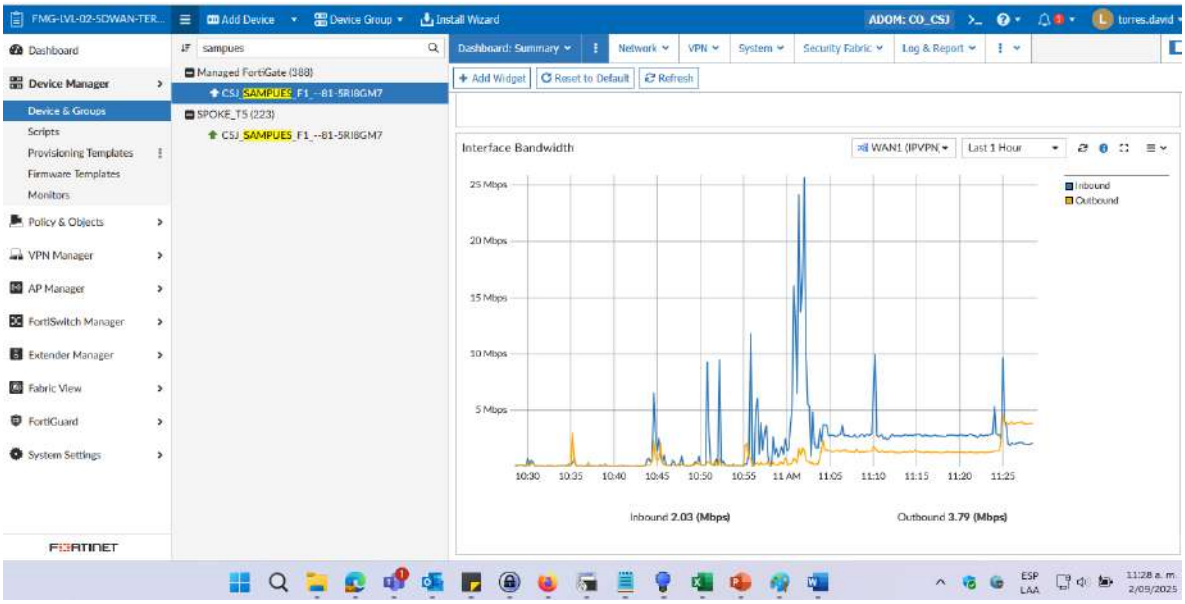
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
    FastEthernet0            0         0         0         0          0          0          0          0         0
    FastEthernet1            0         0         0         0          0          0          0          0         0
*   FastEthernet2            0         0         0         0       1000          1          0          0         0
*   FastEthernet3            0         0         0         0       6000          4       4000          5         0
*   FastEthernet4            0         0         0         0   14900000         11      24000          7         0
*   FastEthernet4.1619       -         -         -         -          -          -          -          -         -
*   Loopback0                0         0         0         0          0          0          0          0         0
*   Loopback200              0         0         0         0          0          0          0          0         0
*   Tunnel15                 0         0         0        10       5000          5       7000          4         0
*   Tunnel301                0         0         0        46          0          0          0          0         0
*   Vlan1                    0         0         0         0       4000          5       4000          5         0
*   Vlan30                   0         0         0         0       1000          1          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054663#show clo
CER054663#show clock
*14:26:05.942 gmt Tue Sep 2 2025
CER054663#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
340	3	Casanare, Orocue; Calle 5 No, 8-32	15 Mbps	14,6

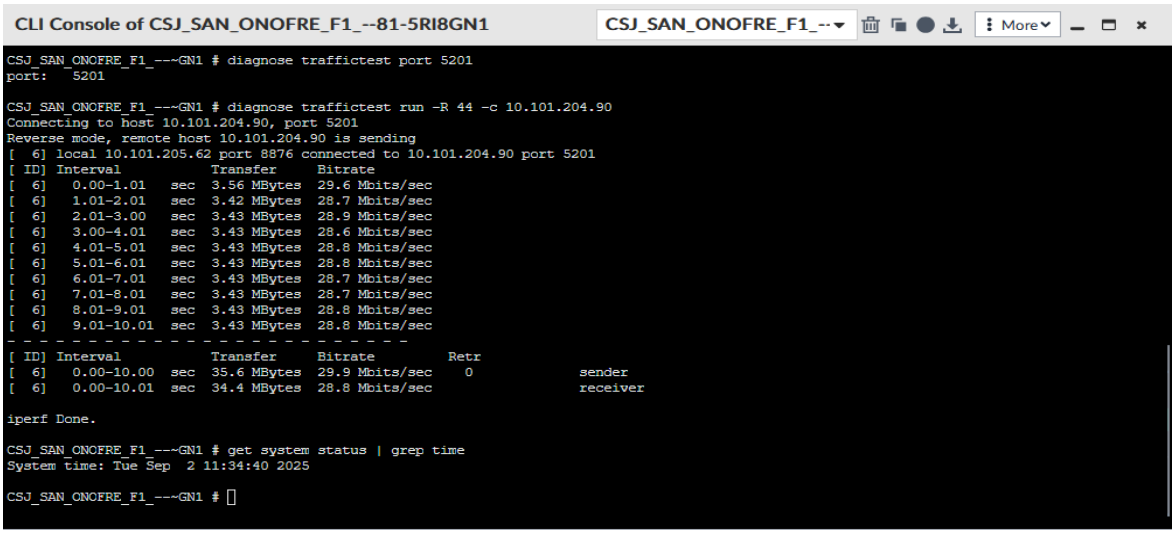


```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           6704        14600000    37          197000      37          0
* Gi0/0/0.1589                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1        0           0           0           0           229000      27          153000      31          0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           1000        1           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel10                    0           0           0           6701        160000      39          244000      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           238000      38          156000      39          0
* Vlan30                      0           0           0           0           1000        2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048777#show clo
CER048777#show clock
*15:35:19.628 gmt Tue Sep 2 2025
CER048777#
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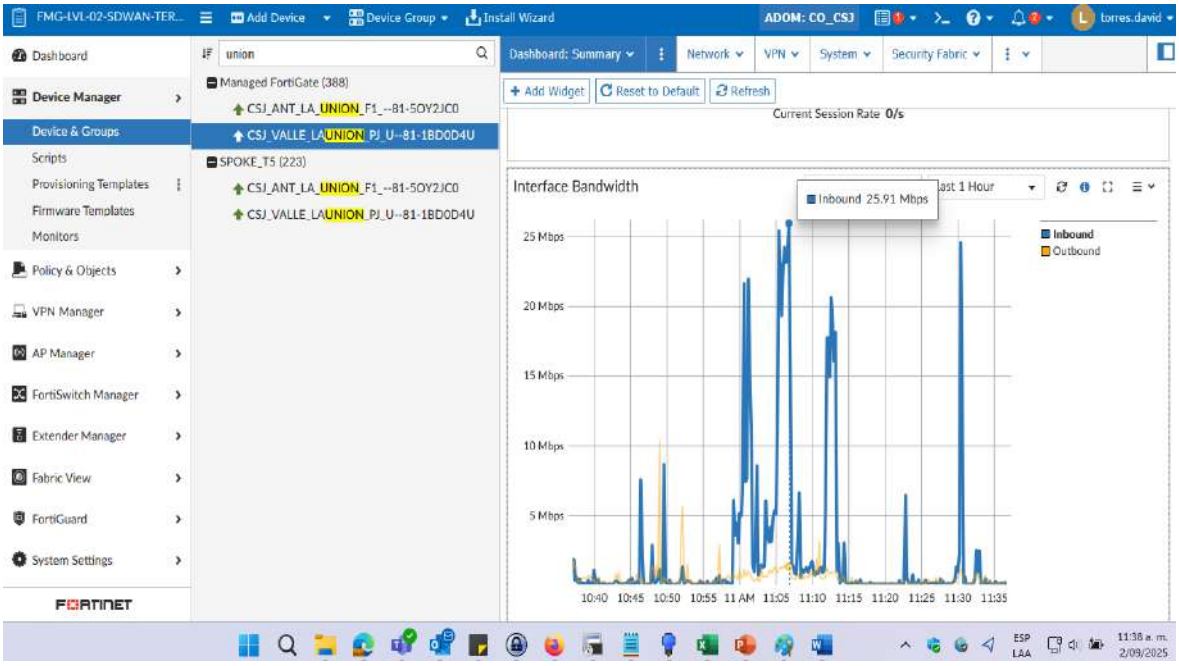
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
272	4	Sucre, Sampués; Carrera 20 # 23-32	25 Mbps	25



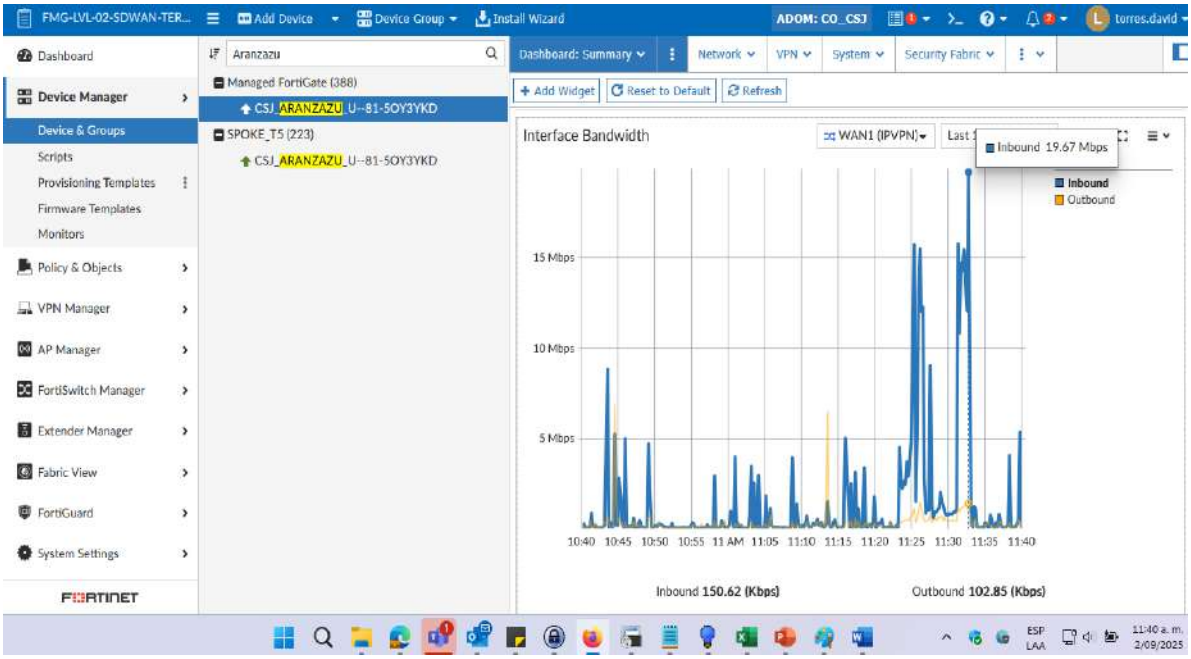
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
274	4	Sucre, San Onofre; Carrera 21 No, 19-105	25 Mbps	35,6



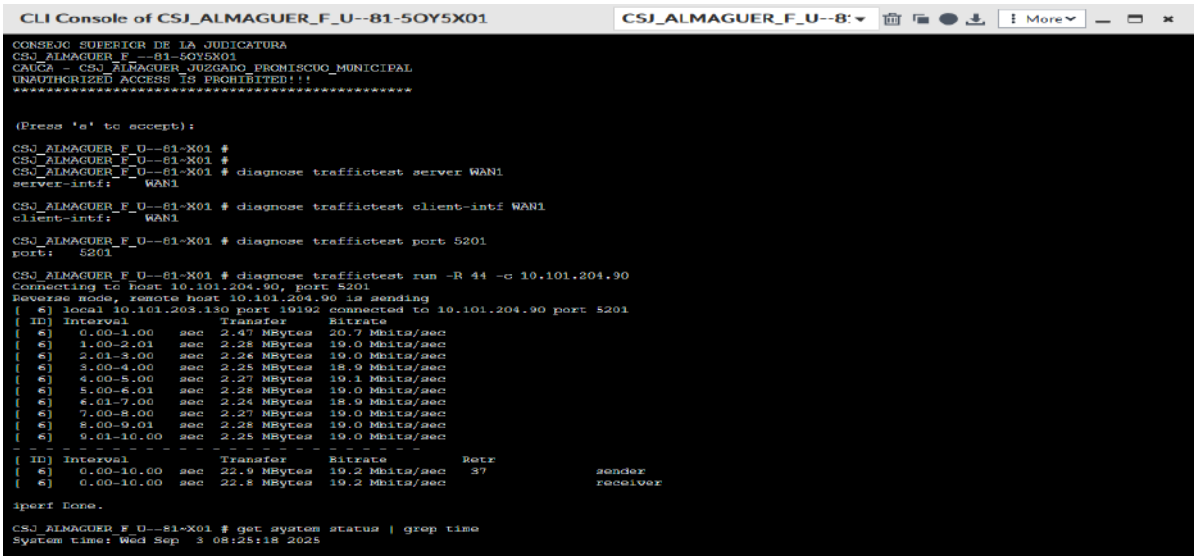
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
295	4	Valle Del Cauca, La Unión; Calle 18 # 14-74	25 Mbps	25,91



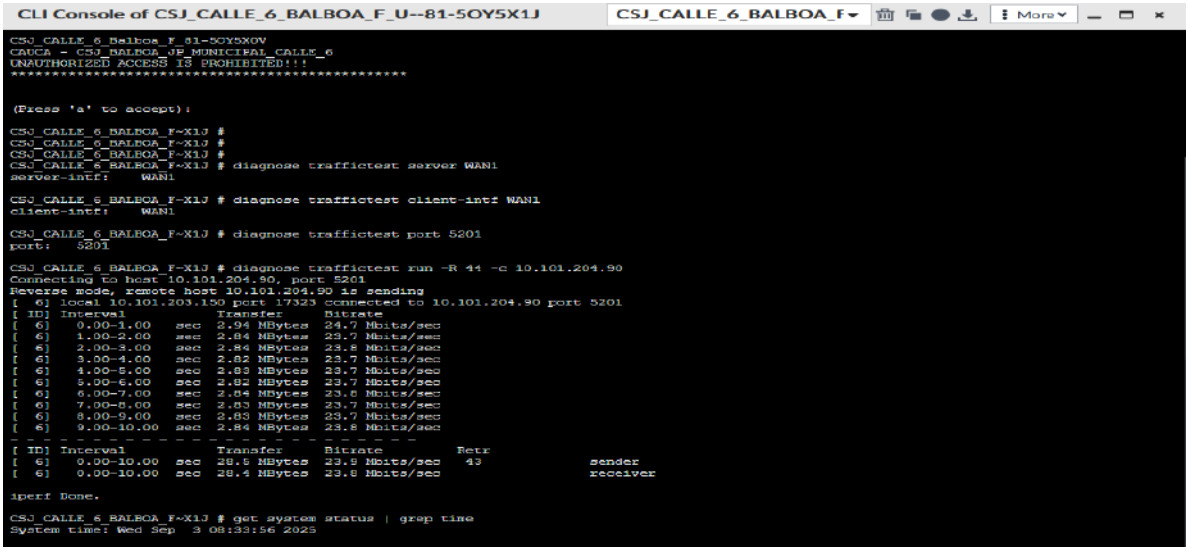
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
319	3	Caldas, Aranzazu; Carrera 6 # 6-23 Piso 2, Palacio Municipal	20 Mbps	19,67



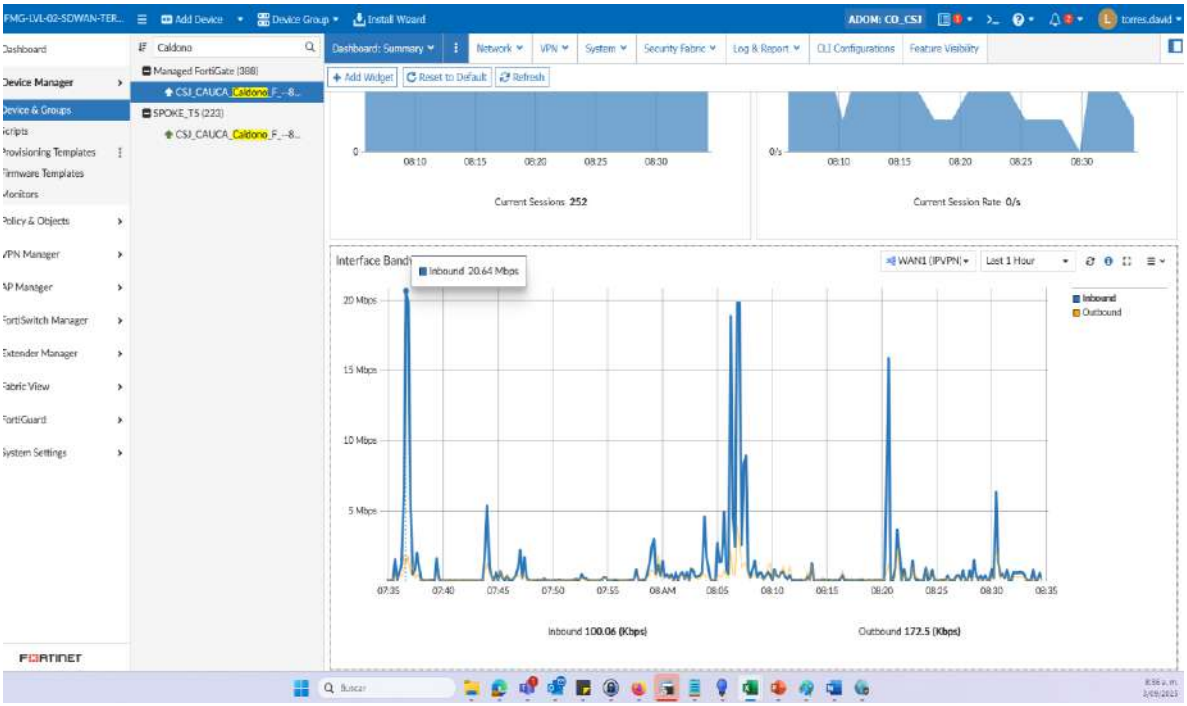
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
342	3	Cauca, Almaguer; calle 5 # 5-13 CSJ_ALMAGUER_F_U	20 Mbps	22,9



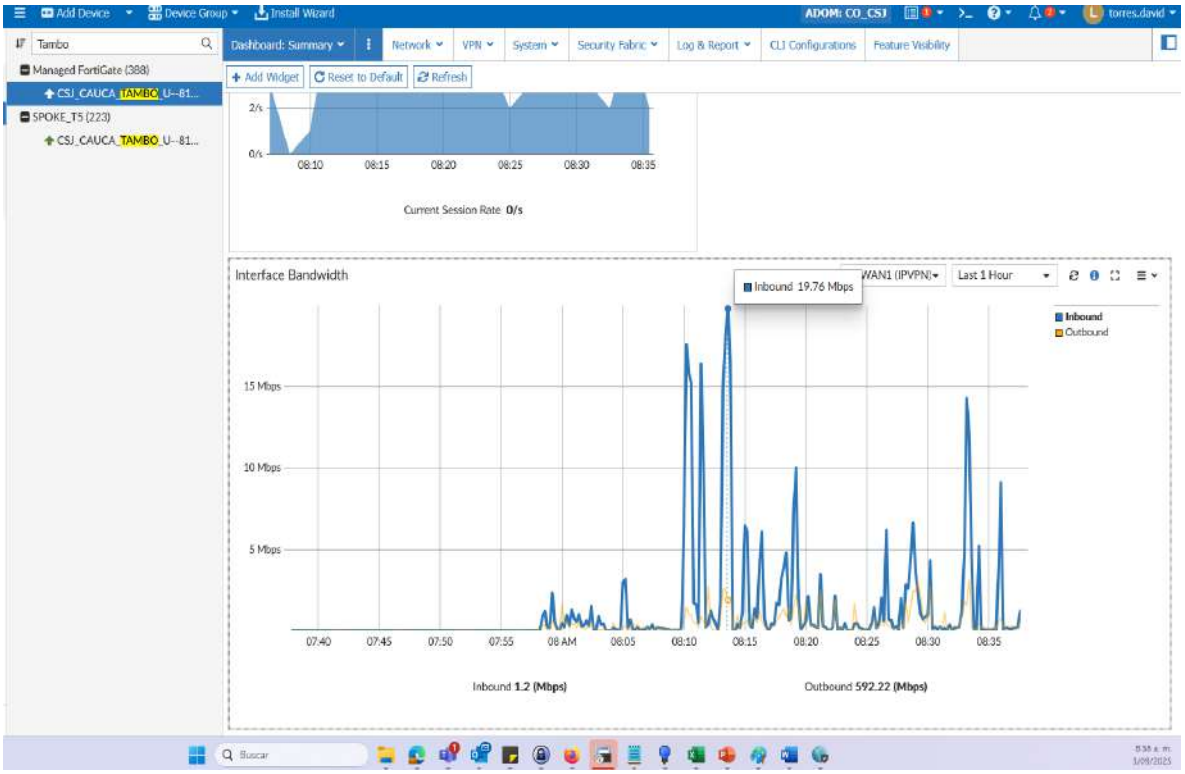
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
344	3	Cauca, Balboa; Calle 6 # 3-24/28/28	20 Mbps	28,5



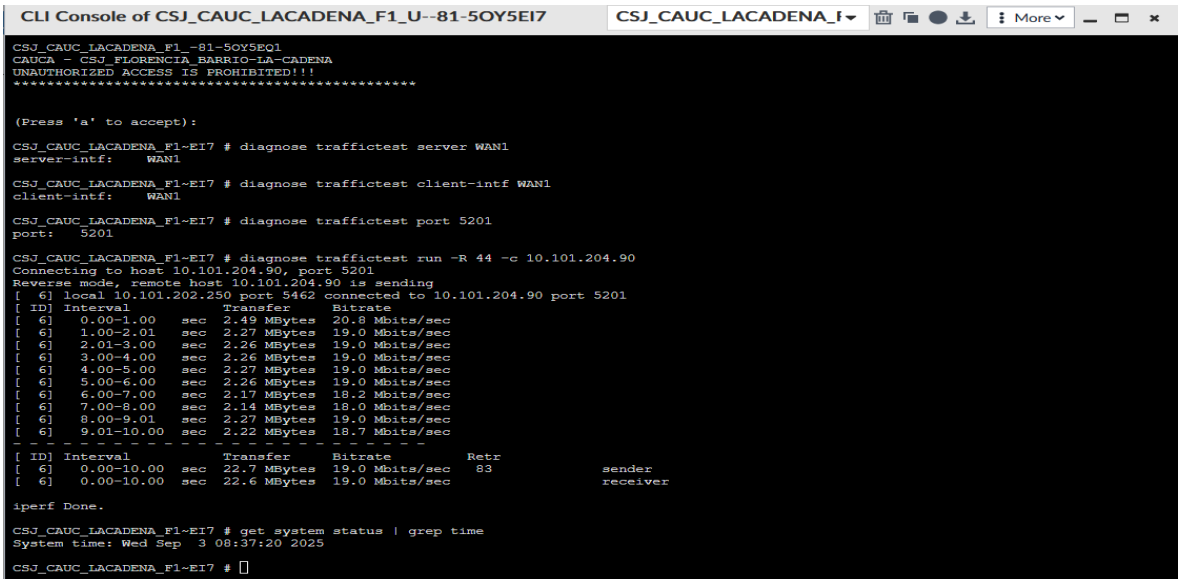
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
346	3	Cauca, Caldono; Carrera 5 # 3-89 CSJ_CAU	20 Mbps	20,64



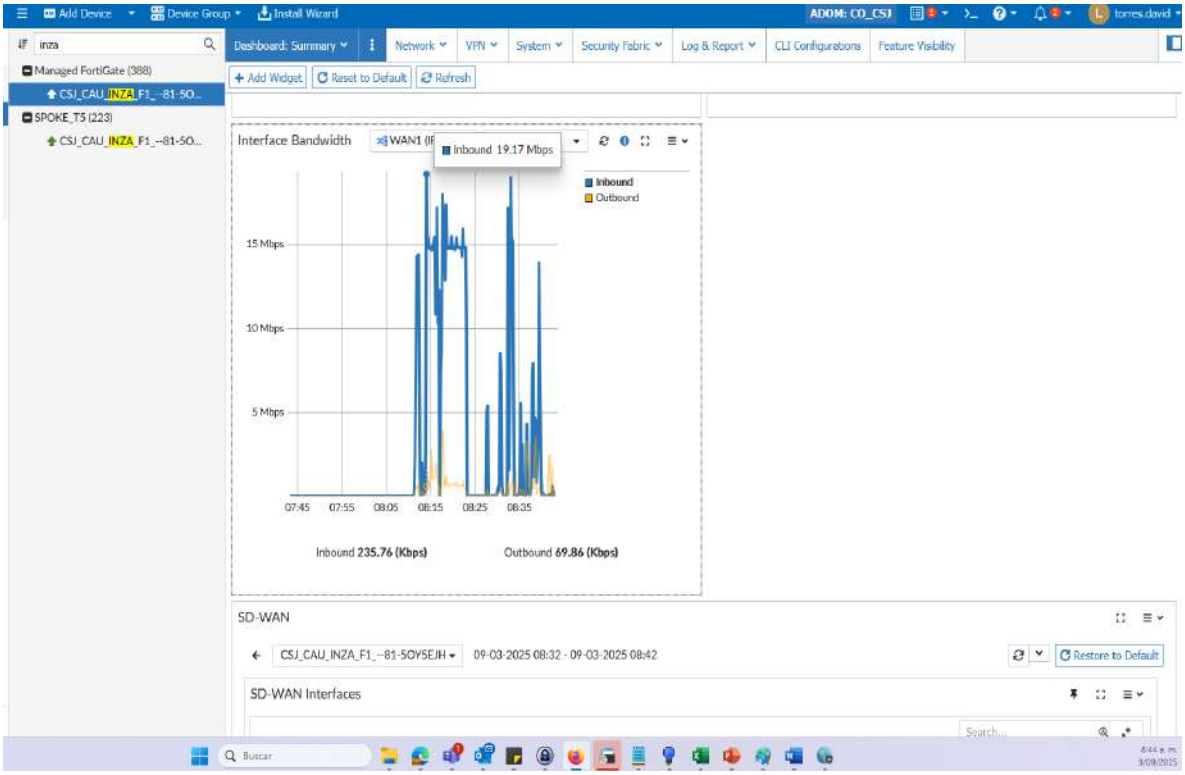
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
347	4	Cauca, El Tambo; Carrera 5 # 29-08 Barrio Rivera Escobar	20 Mbps	19,76



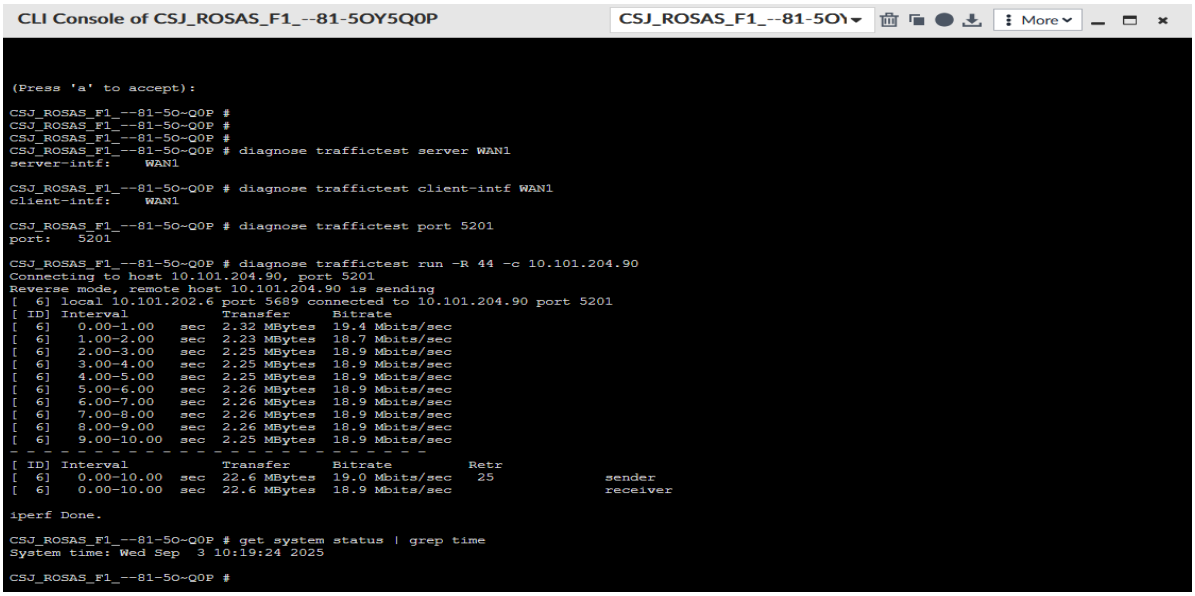
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
348	4	Cauca, Florencia; Carrera 2 # 3-23, Barrio La Cadena	20 Mbps	22,7



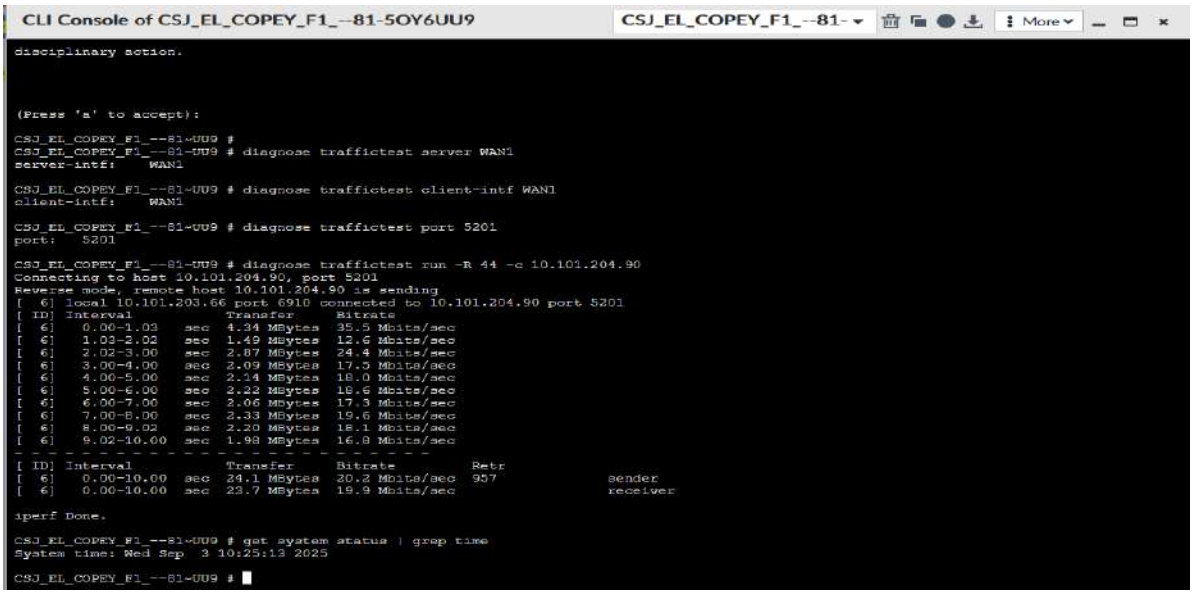
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
349	3	Cauca, Inzá; Calle Principal, Alcaldía Municipal	20 Mbps	19,17



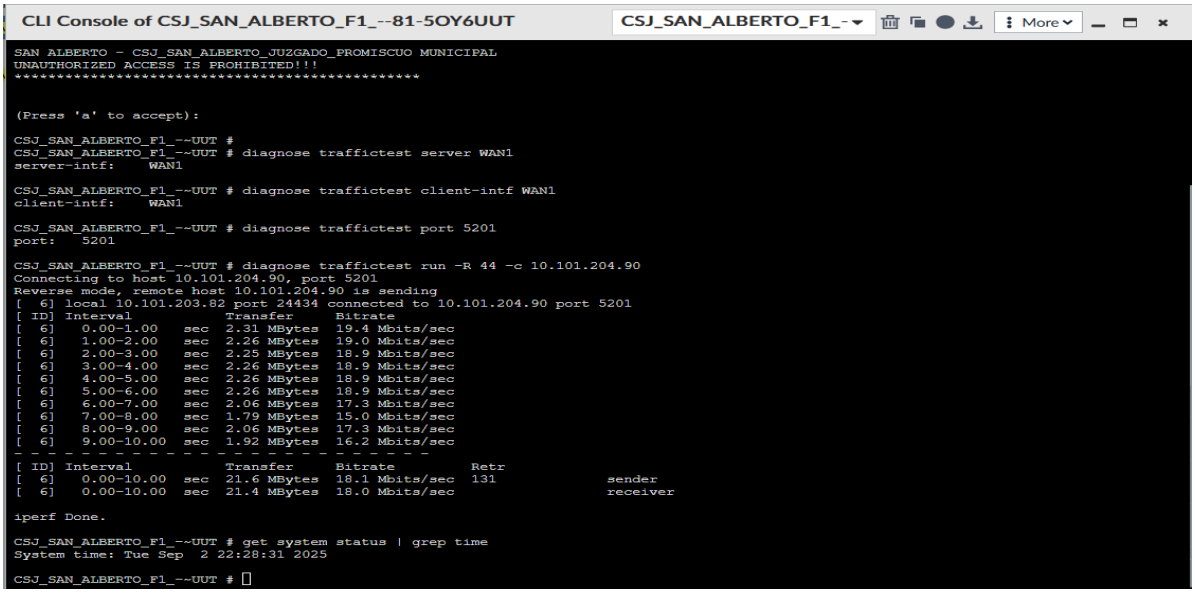
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
356	3	Cauca, Rosas; Carrera 3 # 8-46, Barrio Belén	20 Mbps	22,6



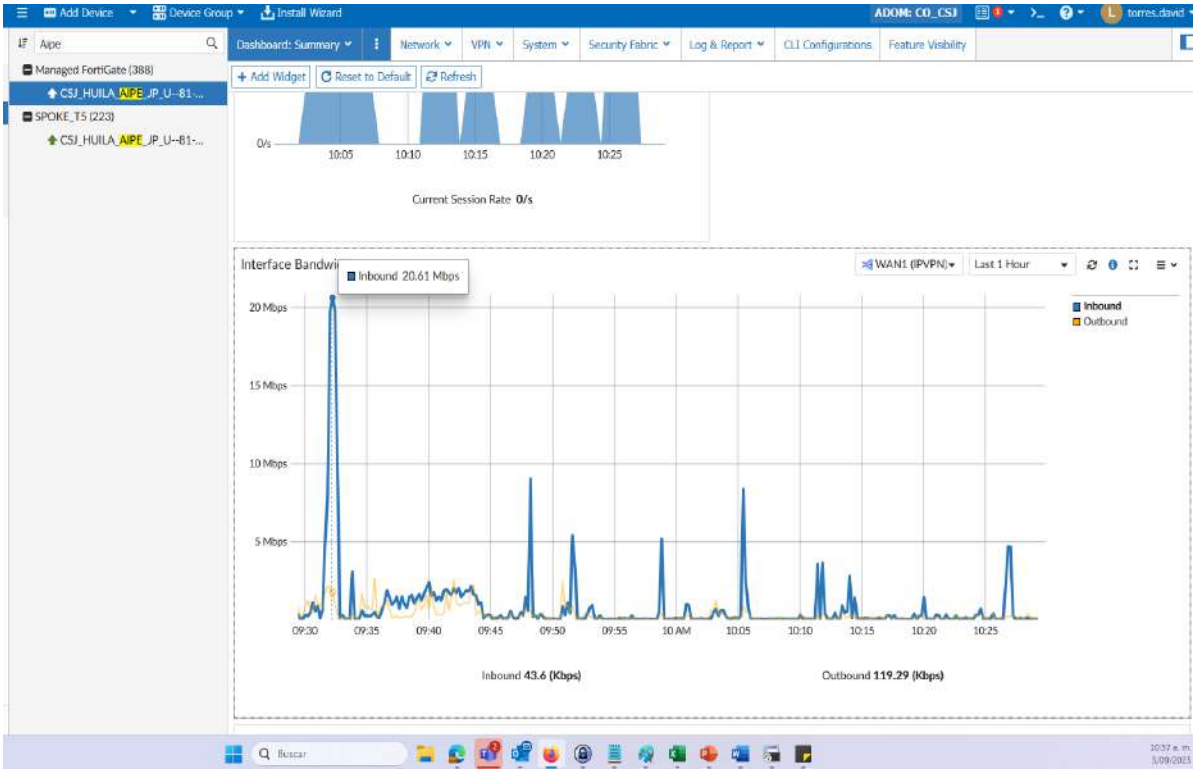
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
365	4	Cesar, El Copey; Calle 11 # 18-45	20 Mbps	24,1



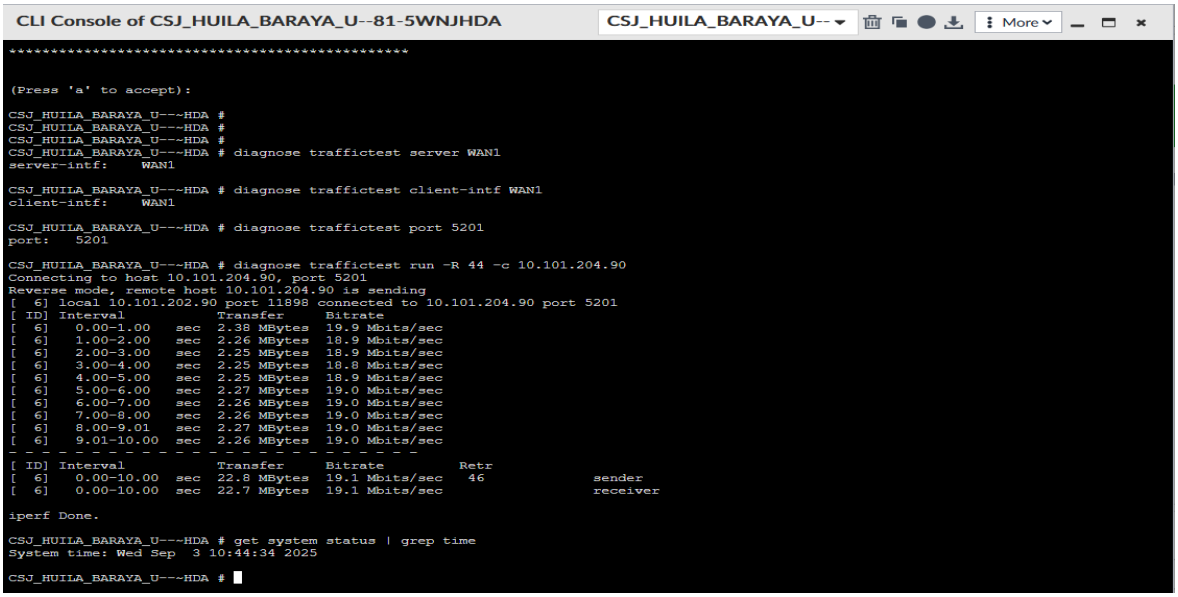
PIVOT	ZONA	Dirección	BW Contrato	Resultado BW
372	3	Cesar, San Alberto; Calle 7 # 2-60 Piso 1 Barrio	20 Mbps	21,6



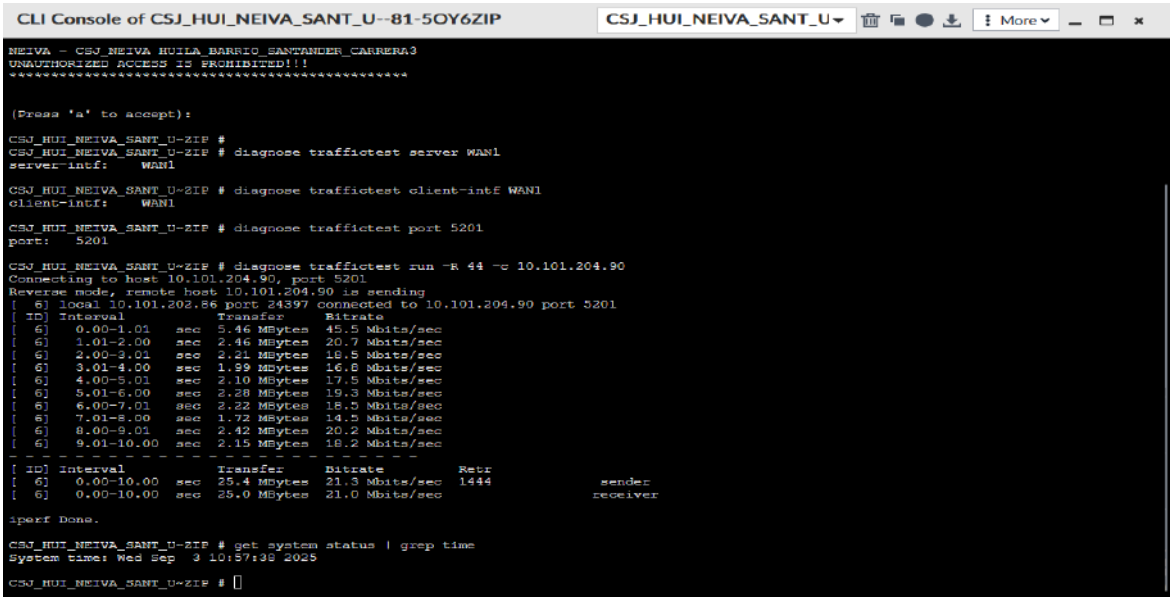
PIVOT	ZONA	Dirección	BW Contrato	Resultado BW
396	3	Huila, Aipe; Carrera 7 # 4-39	20 Mbps	20,61



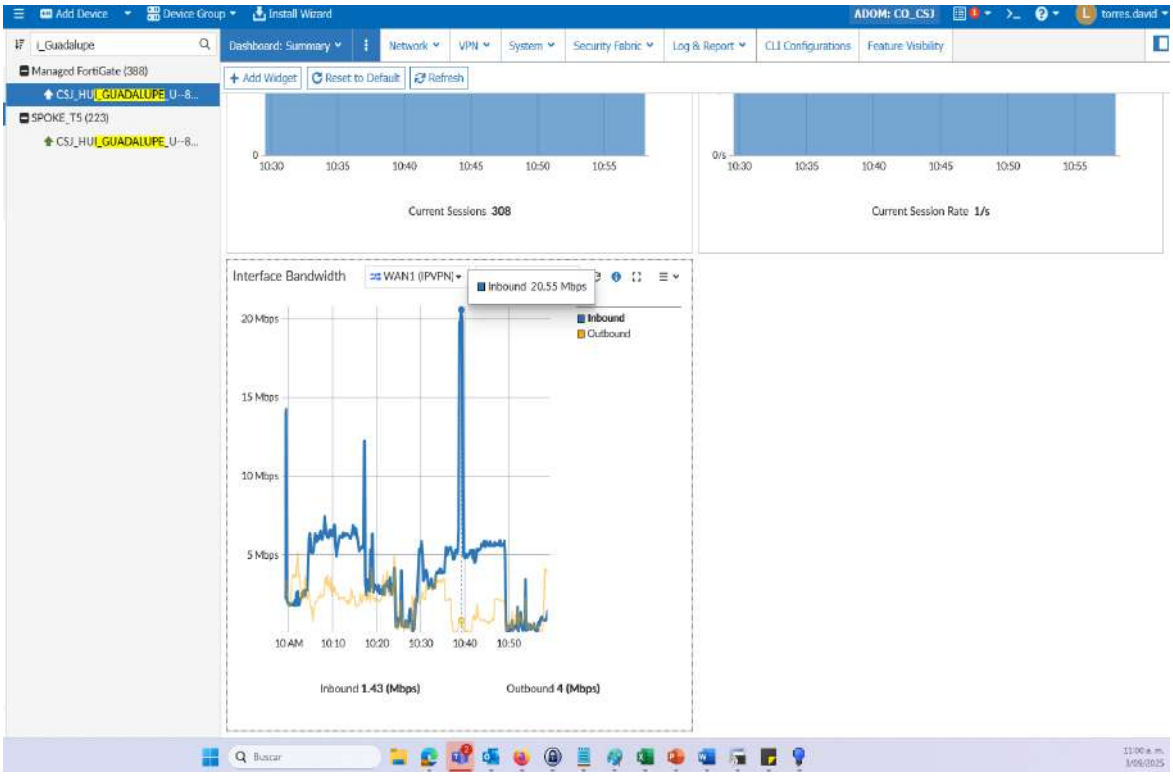
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
398	4	Huila, Baraya; Carrera 2 # 2B-38	20 Mbps	22,8



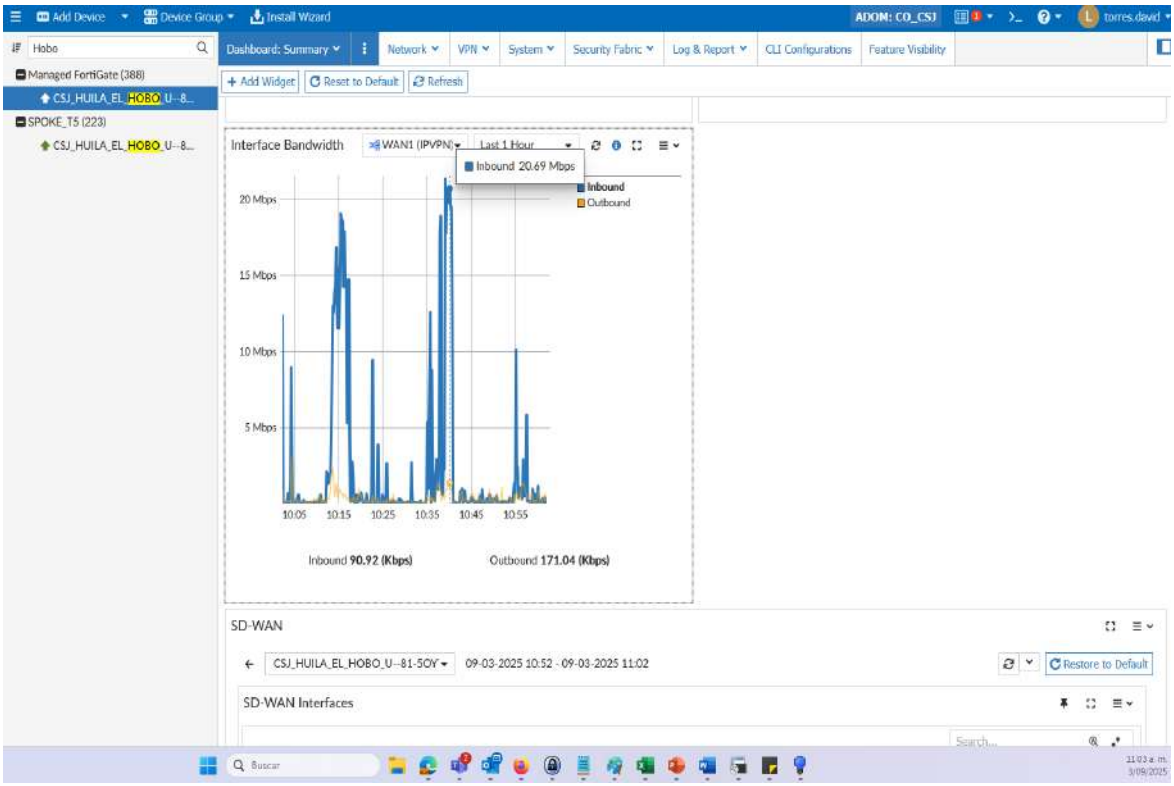
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
400	3	Huila, Colombia; Carrera 3 No 4 -26 barrio Santander	20 Mbps	25,4



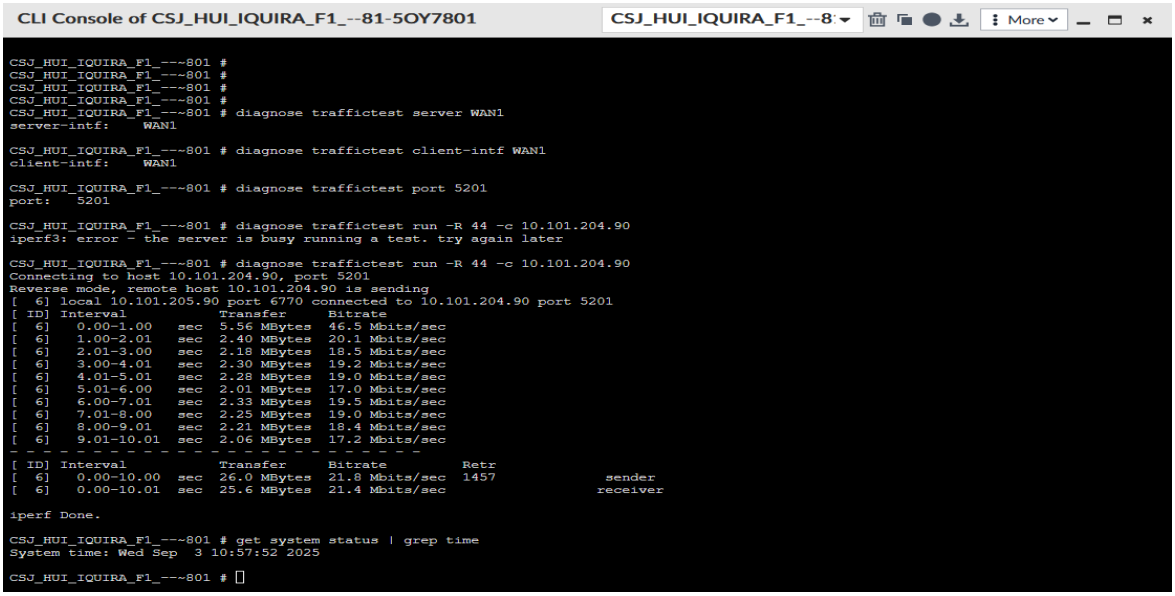
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
402	3	Huila, Guadalupe; Calle 3 # 3-28	20 Mbps	20,5



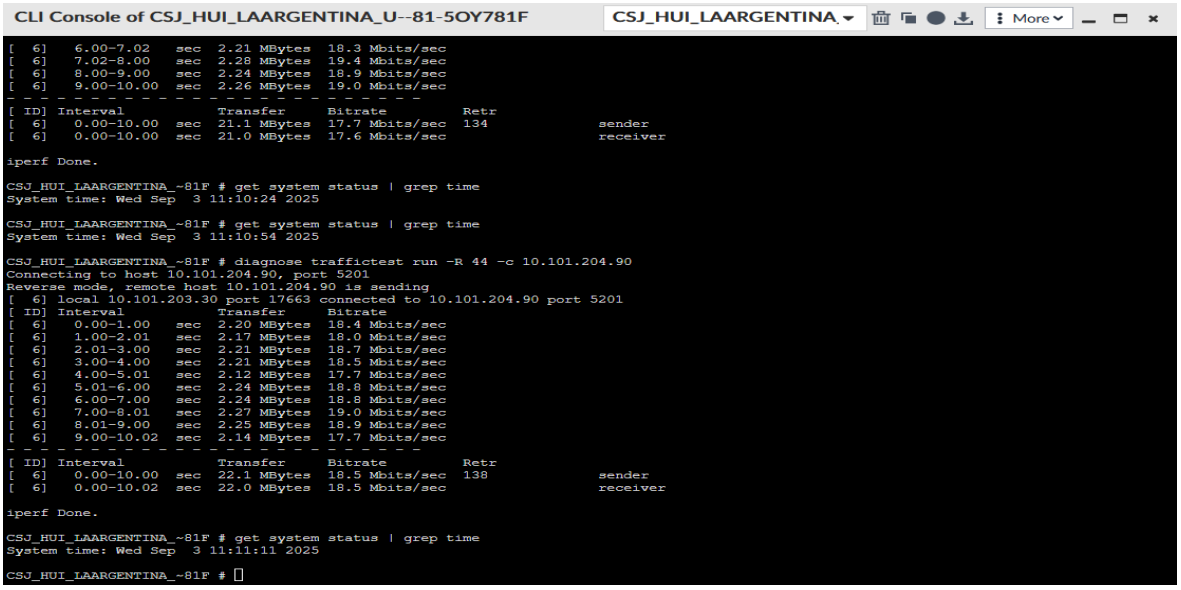
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
403	3	Huila, Hobo; Calle 6 # 8-66	20 Mbps	20,6



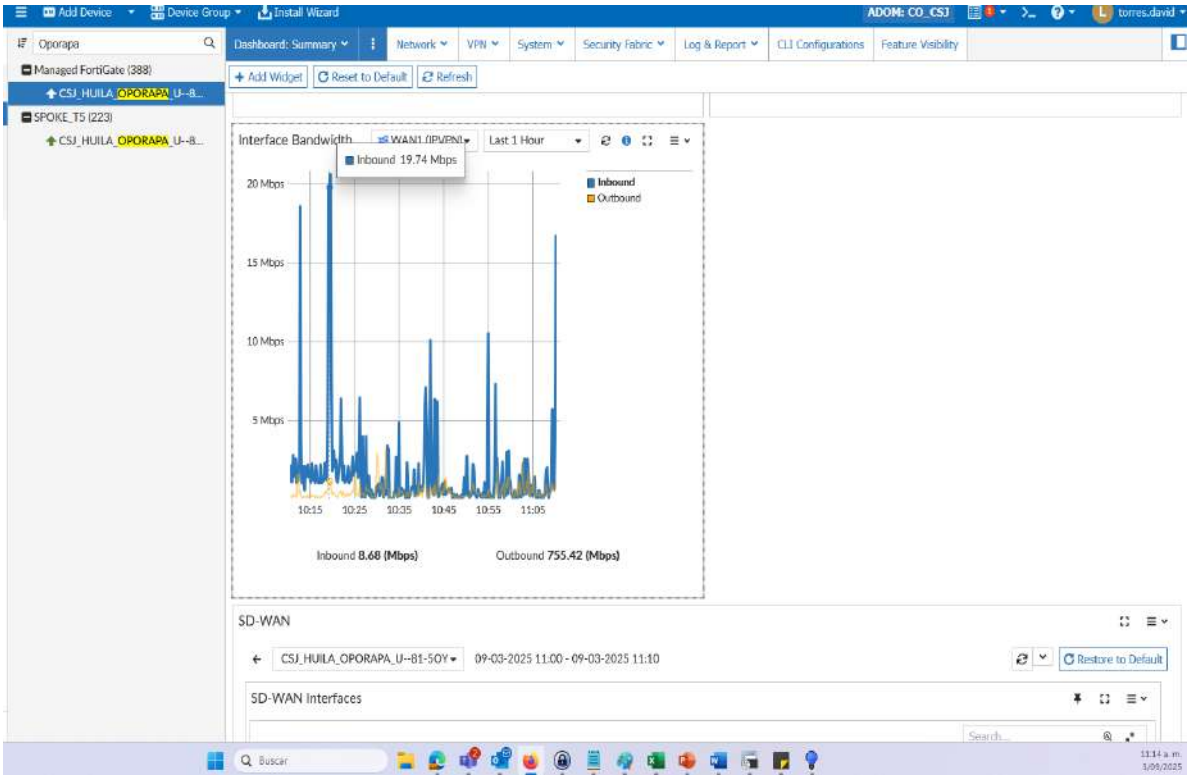
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
404	3	Huila, Iquira; Calle 3 No,5-66	20 Mbps	26



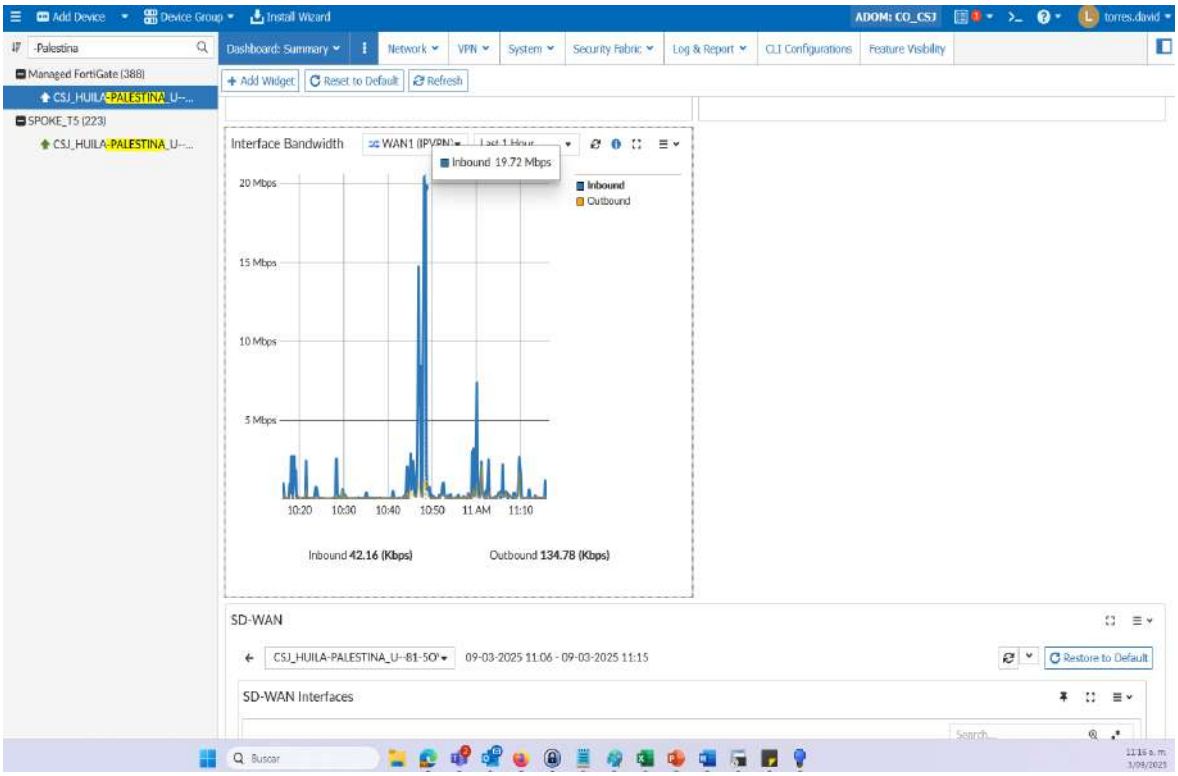
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
405	3	Huila, La argentina; Calle 5 # 4-35	20 Mbps	22,1



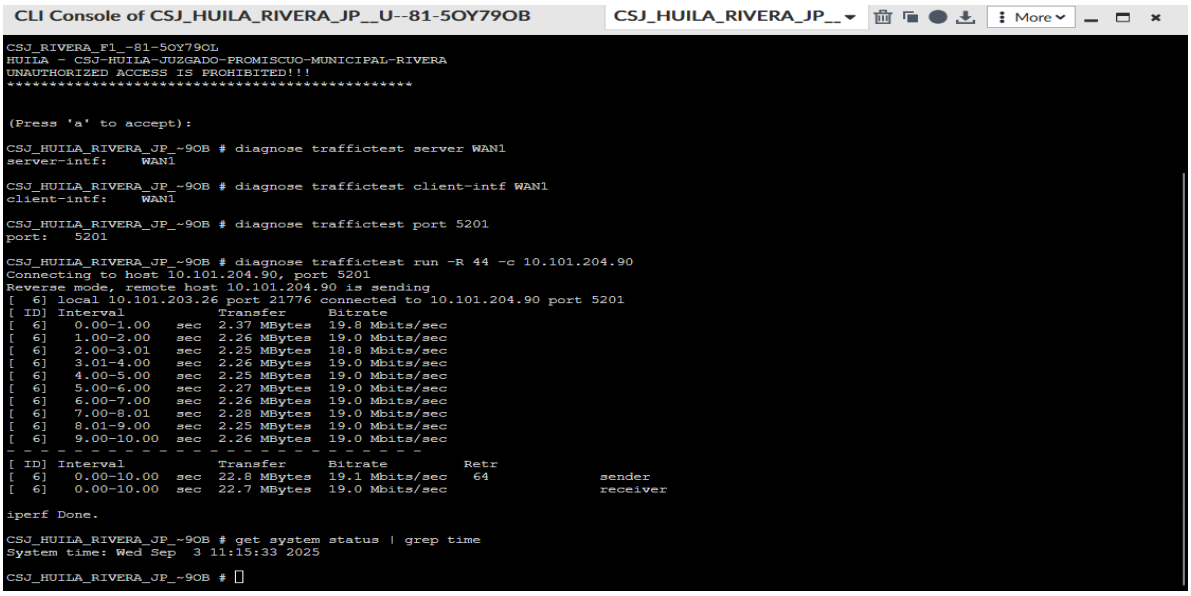
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
406	3	Huila, Oporapa; Carrera 6 # 4-33	20 Mbps	19,7



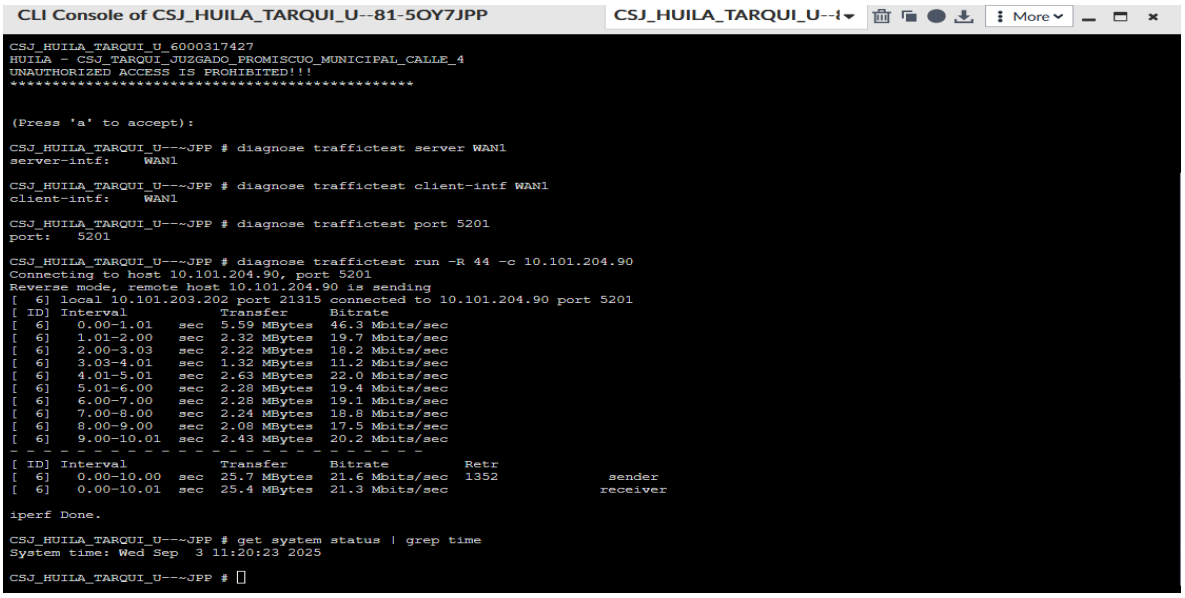
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
408	3	Huila, Palestina; Calle 1 # 2-45	20 Mbps	19,7



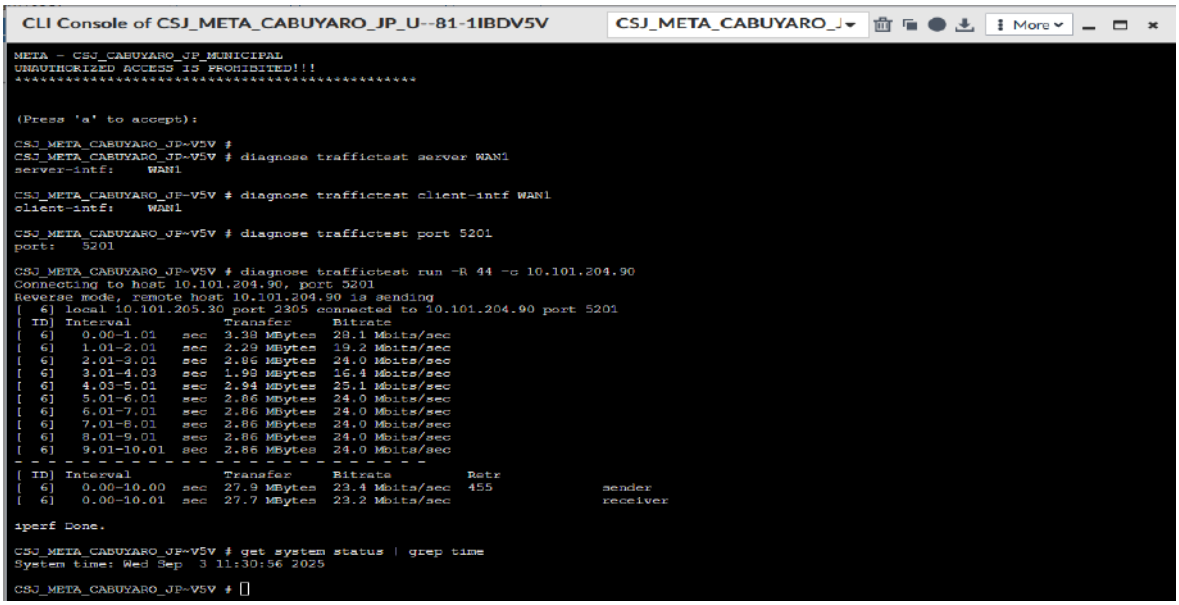
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
409	4	Huila, Rivera; Calle 4 # 4-26	20 Mbps	22,8



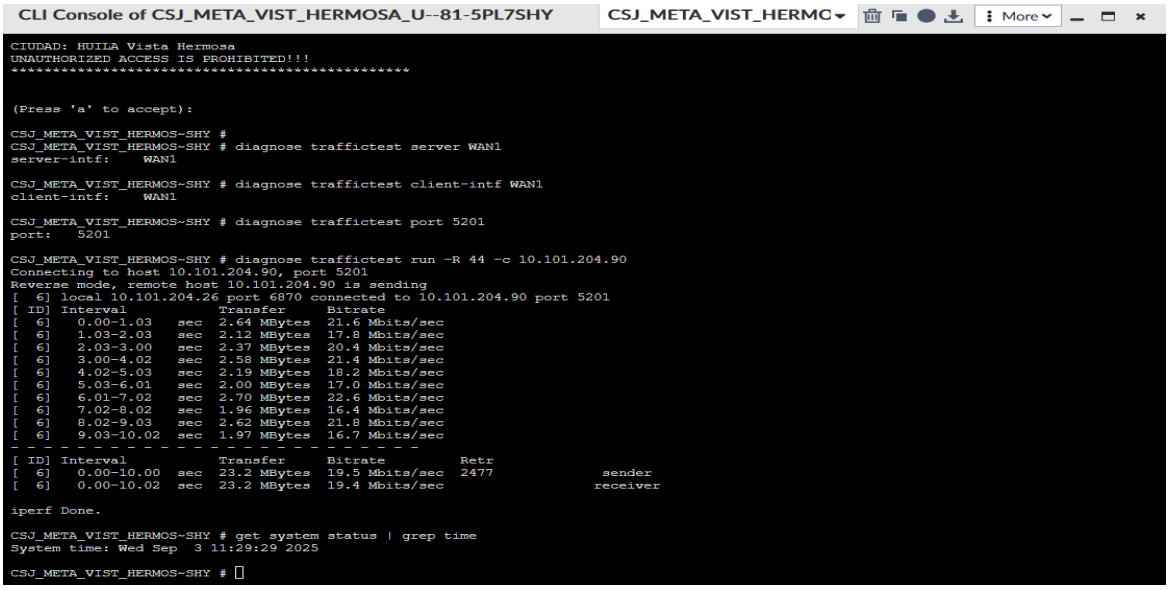
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
410	3	Huila, Tarqui; Calle 4 No 10 -39 barrio centro	20 Mbps	25,7



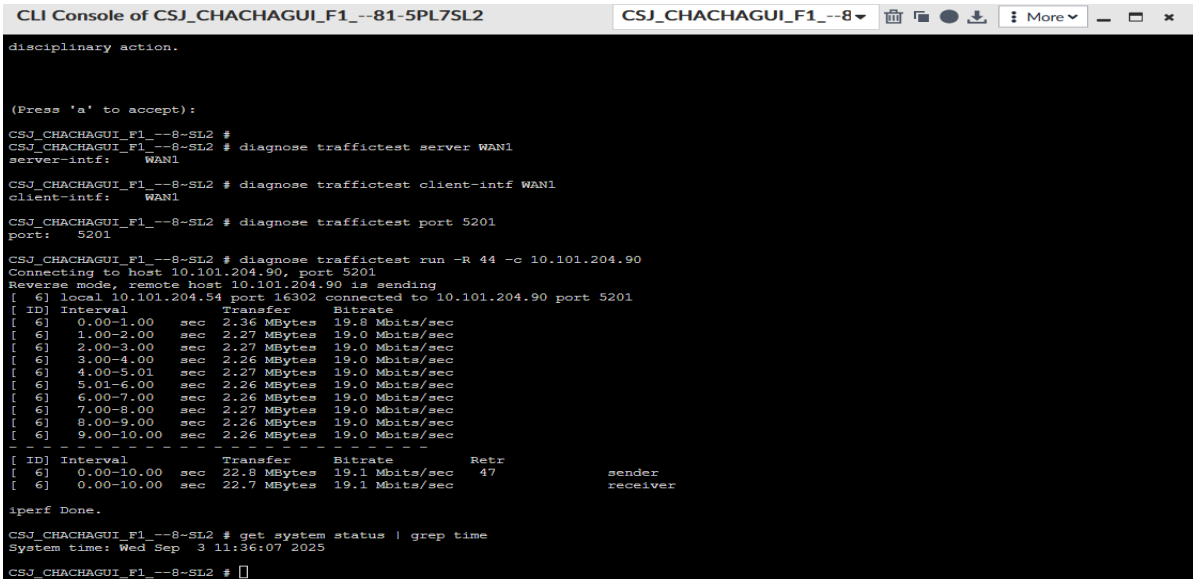
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
414	3	Meta, Cabuyaro; Carrera 8 # 7-21	25 Mbps	27,9



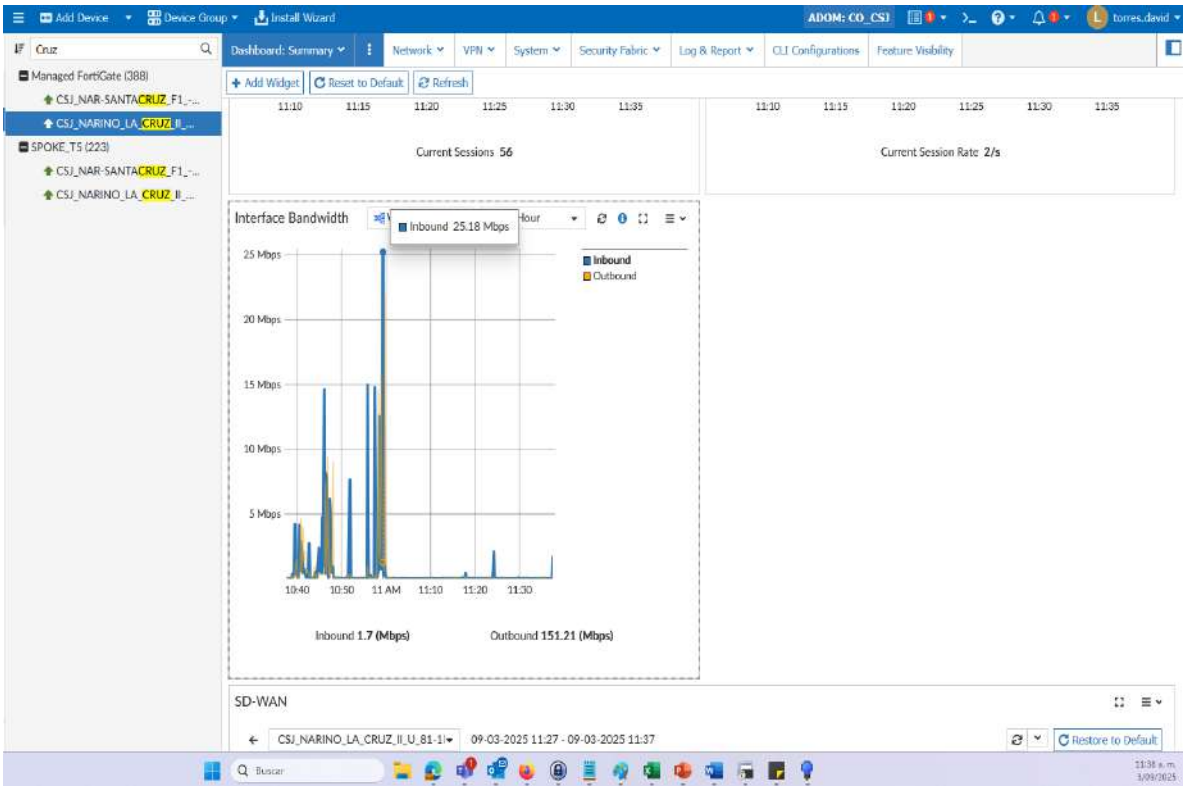
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
420	4	Meta, Vista Hermosa; Carrera 13 # 8-09-15	20 Mbps	23,2



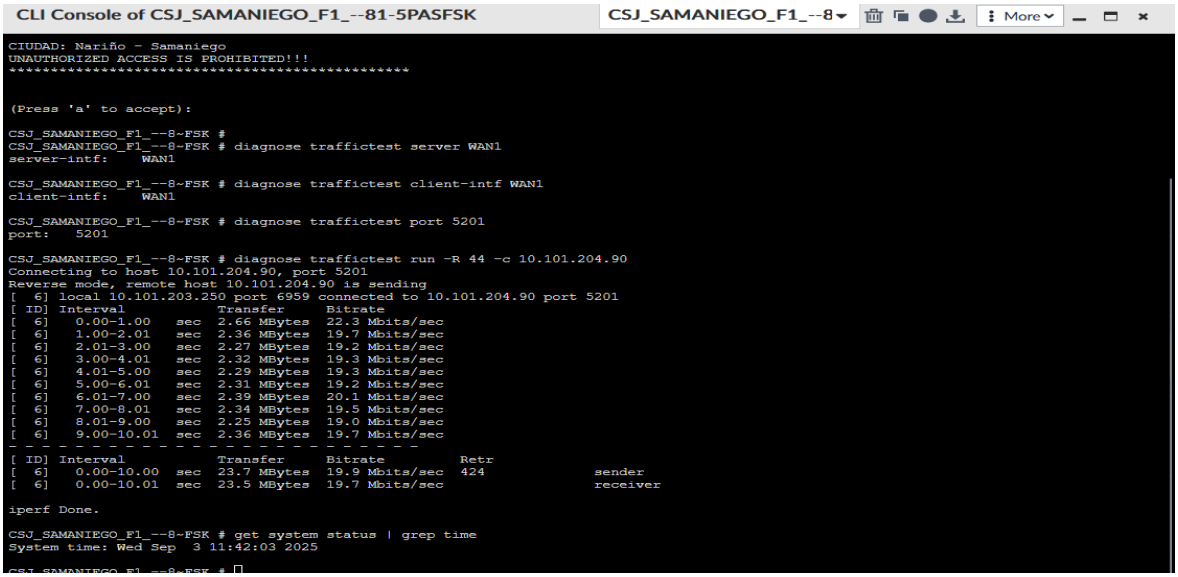
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
422	4	Nariño, Chachagui; Carrera 4 # 3-36 barrio oficial	20 Mbps	22,8



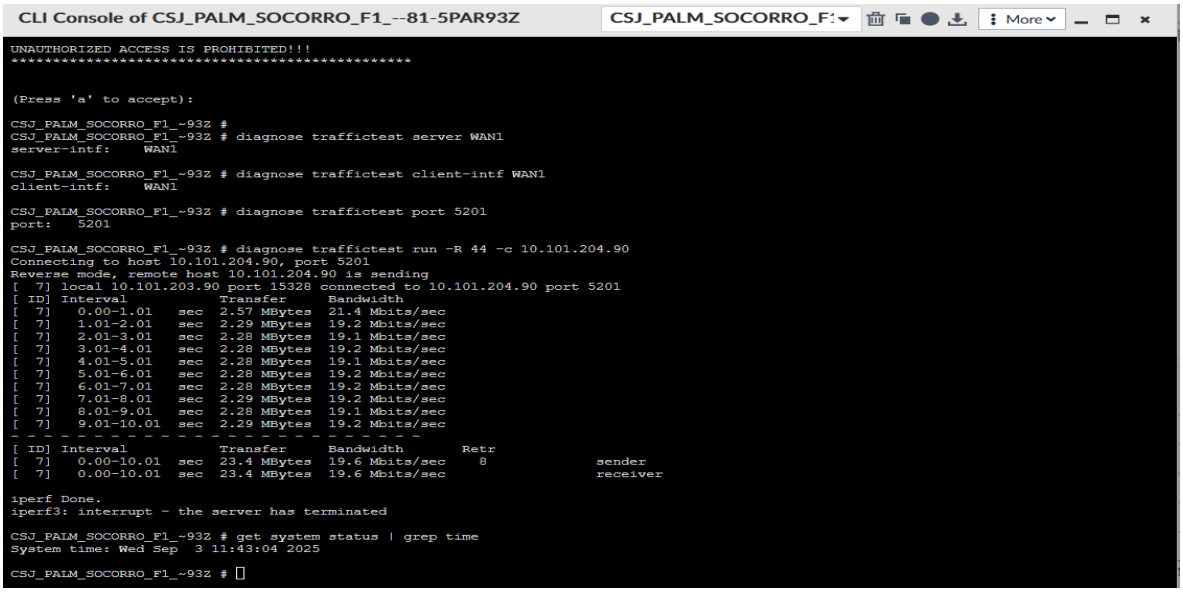
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
423	3	Nariño, La Cruz; Carrera 6 # 6-04	25 Mbps	25,18



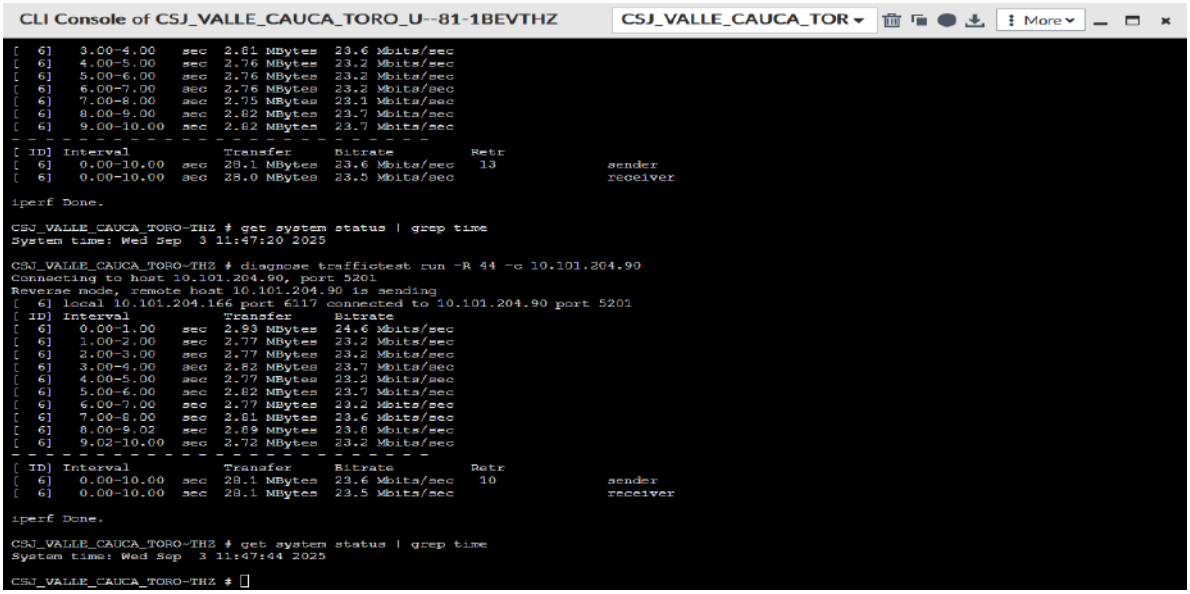
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
426	3	Nariño, Samaniego; Calle 4 # 2-08	20 Mbps	23,7



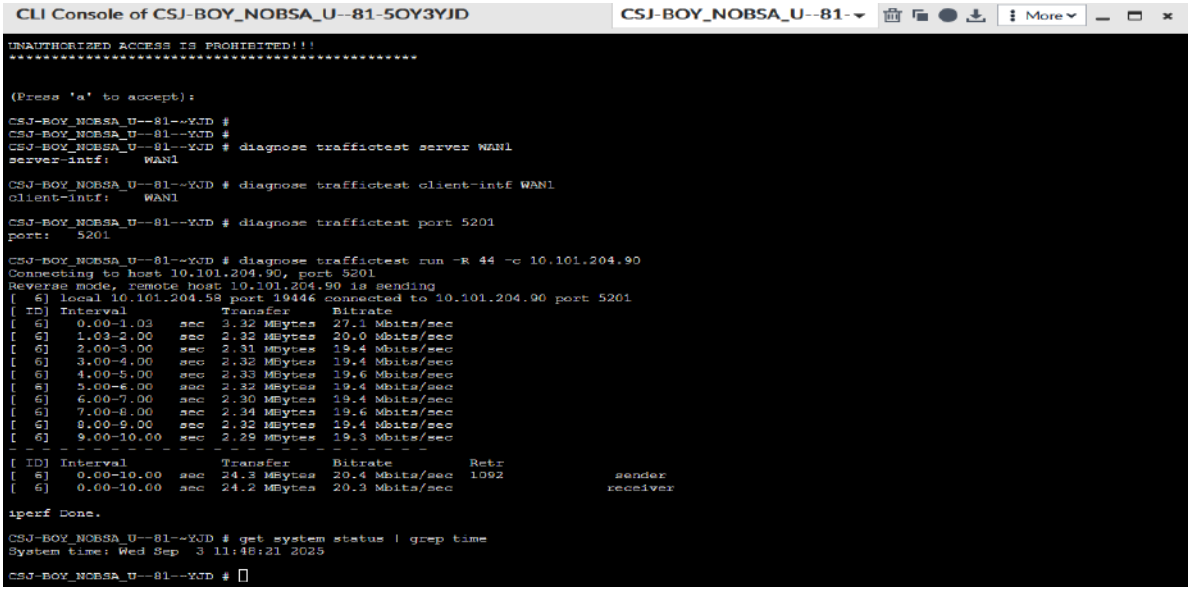
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
444	4	Santander, Palmas del Socorro; Calle 7 # 5-34,	20 Mbps	23,4



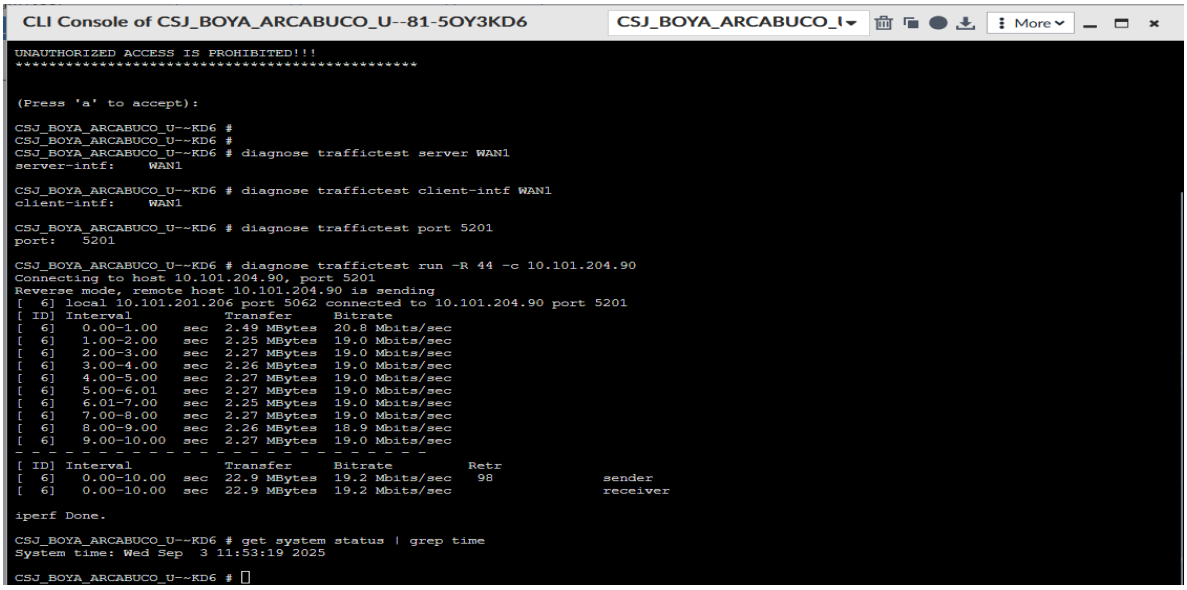
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
508	3	Valle, Toro; Carrera 3 # 6-19	25 Mbps	28,1



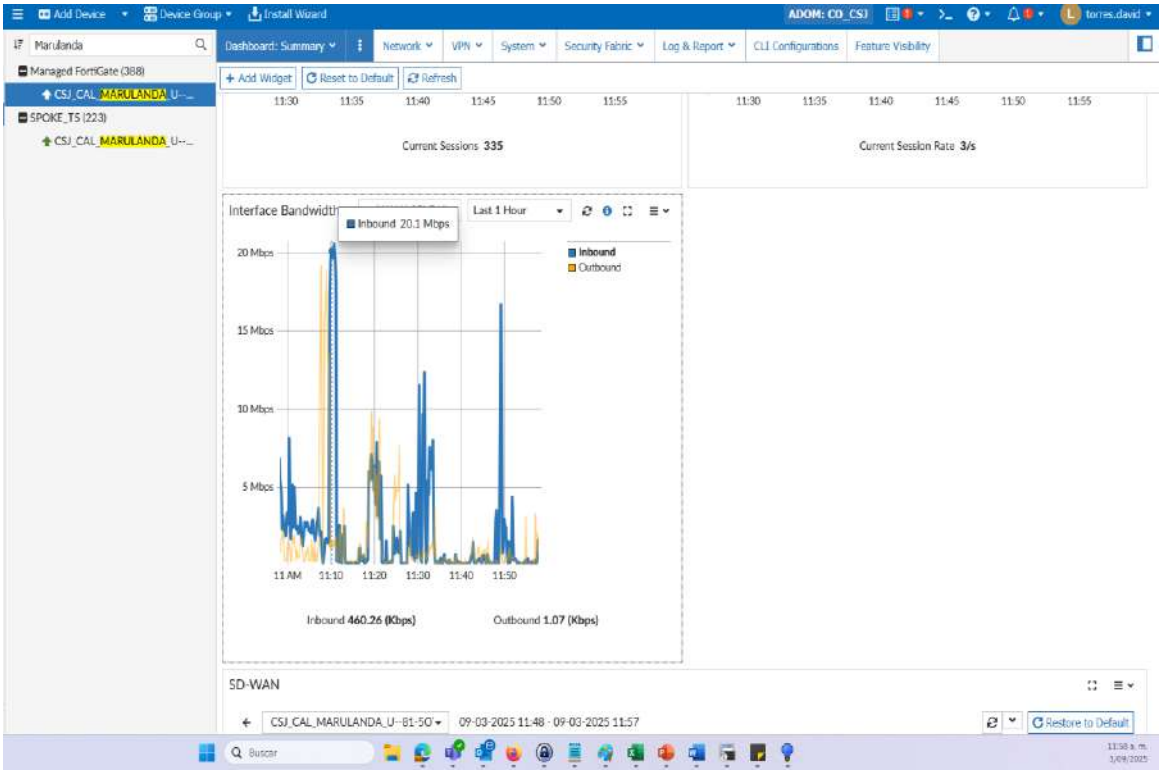
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
521	4	Boyacá, Nobsa; Carrera 9 # 8-57	20 Mbps	24,3



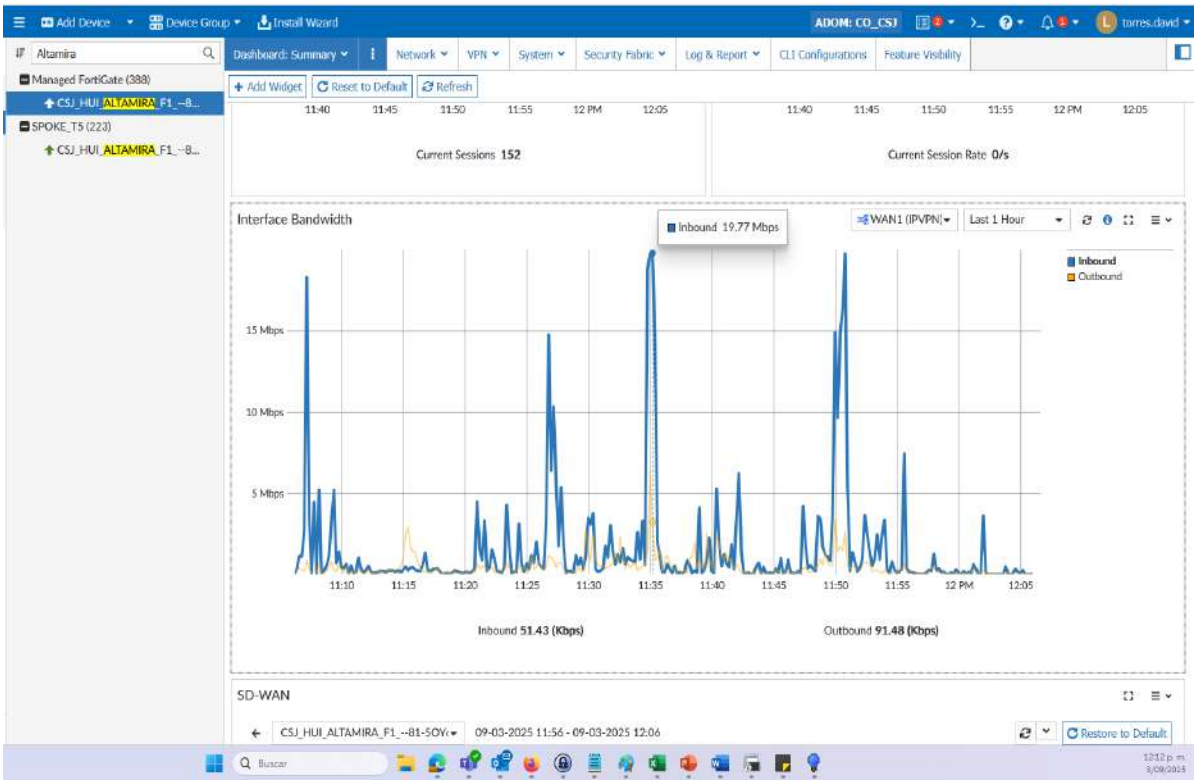
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
560	3	Boyacá, Arcabuco; Carrera 8 # 02-82 piso 1	20 Mbps	22,9



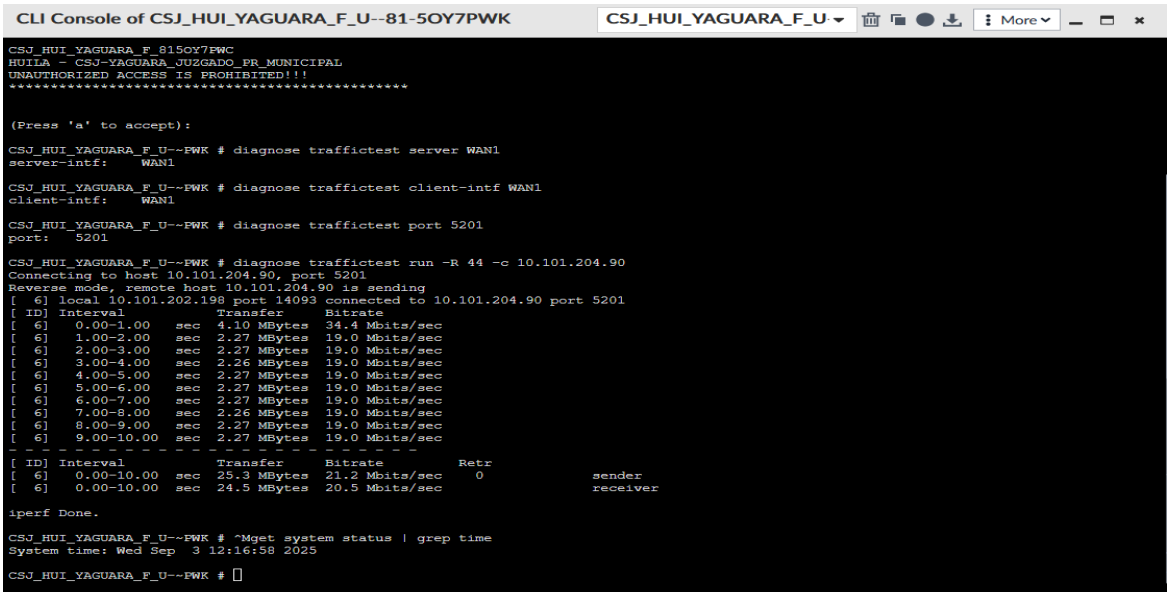
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
601	4	Caldas, Marulanda; Carrera 6 # 5-20, Palacio	20 Mbps	20,1



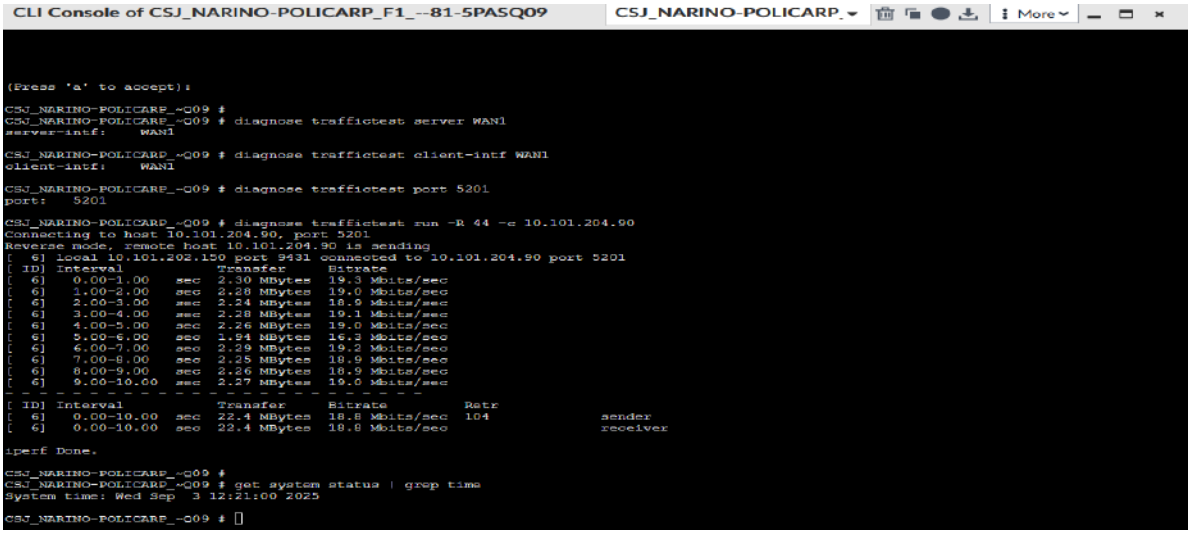
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
665	3	Huila, Altamira; Carrera 5 # 4-51	20 Mbps	19,77



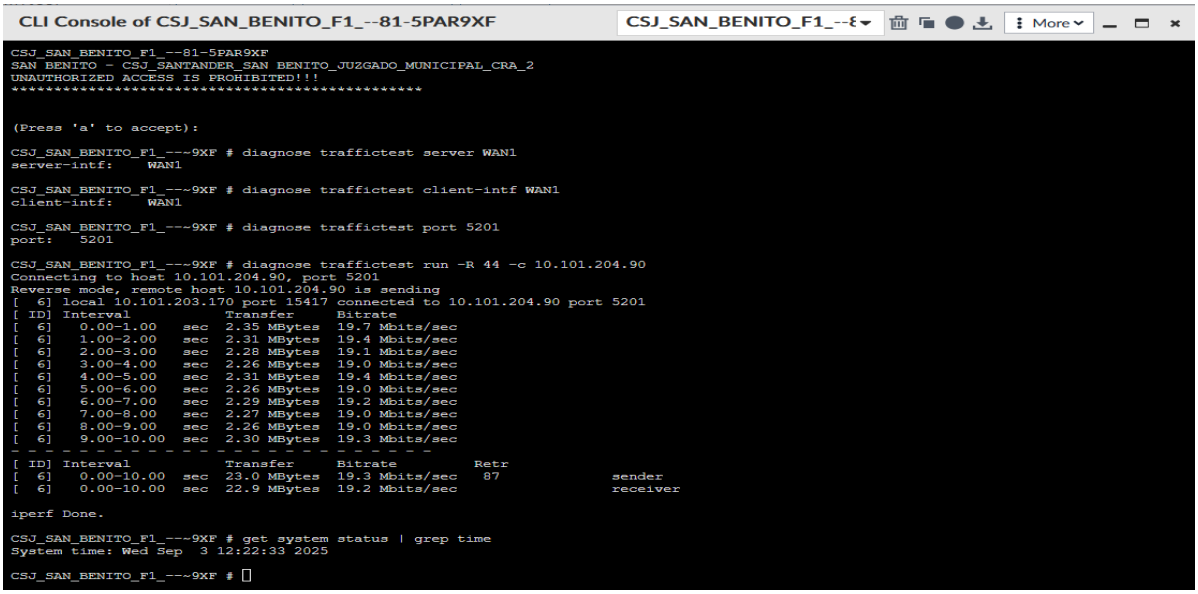
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
786	3	Huila, Yaguara; Carrera 5 #1-52	20 Mbps	25,3



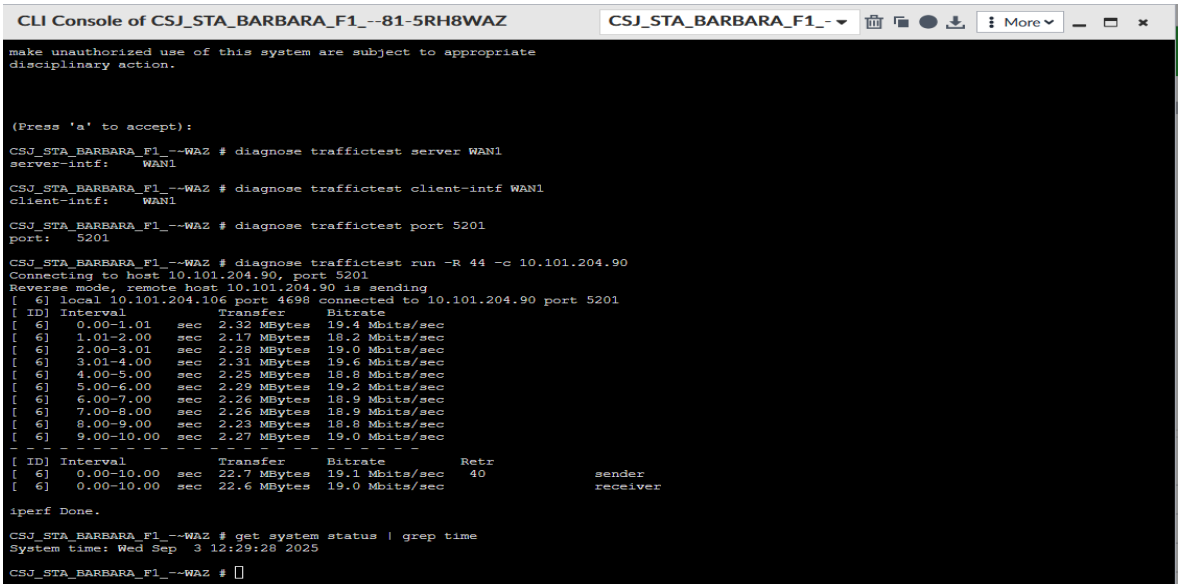
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
787	3	Nariño, Policarpa; Calle Principal	20 Mbps	22,4



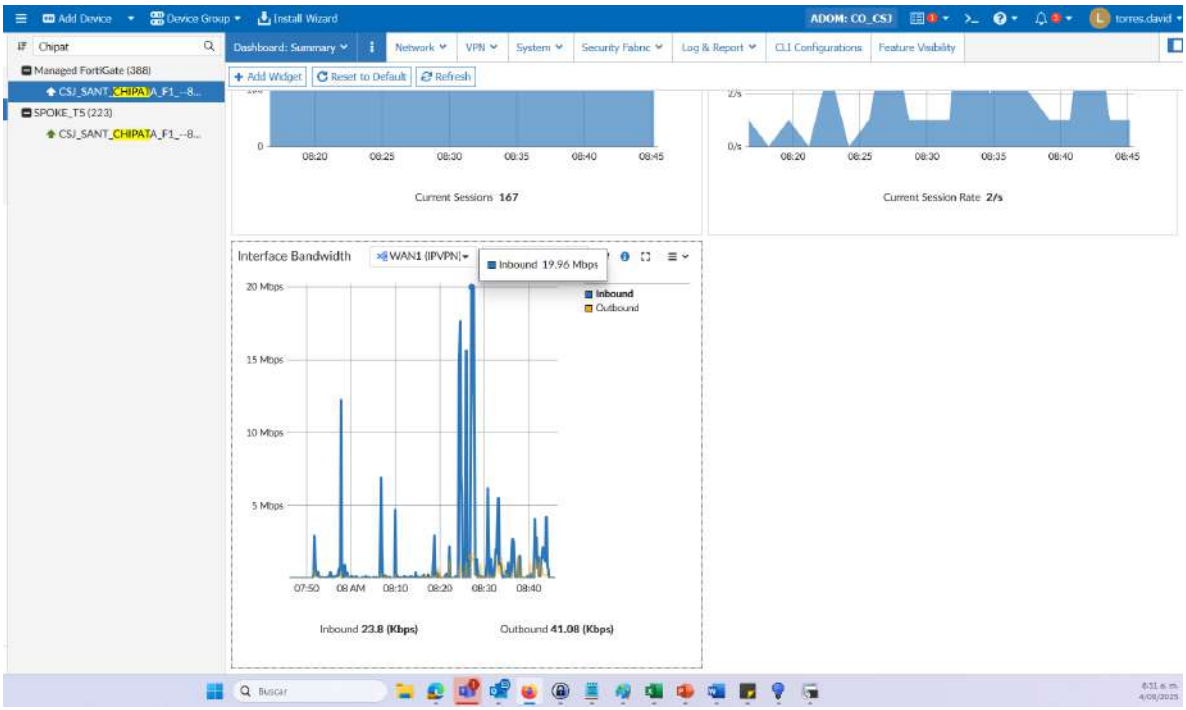
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
904	4	Santander, San Benito; Carrera 2 # 3-70	20 Mbps	23



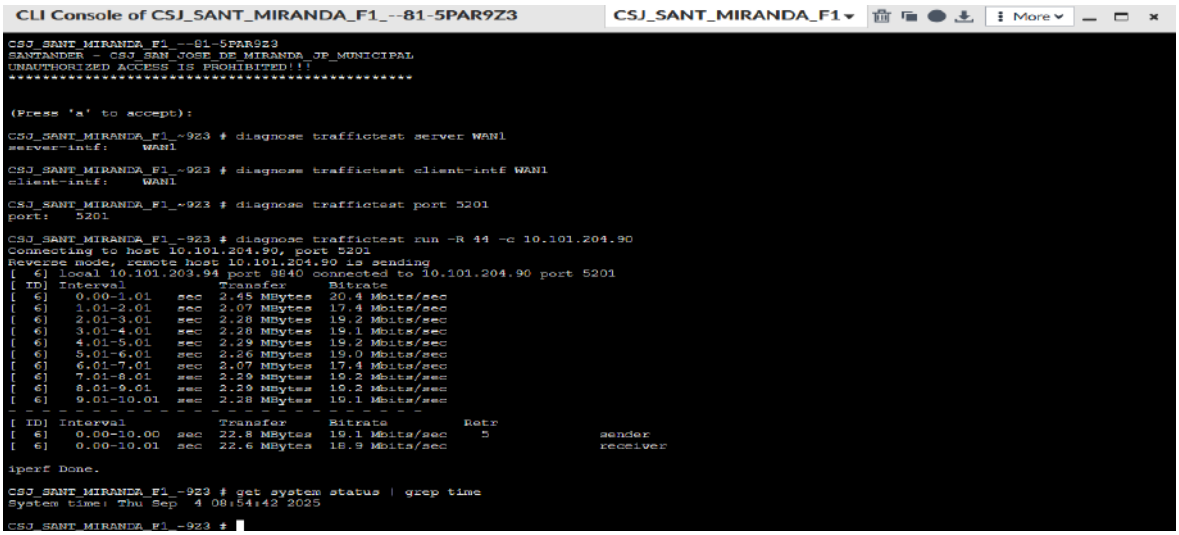
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
929	4	Nariño, Santa Bárbara de Iscuandé; Calle 6 # 3-4	20 Mbps	22,7



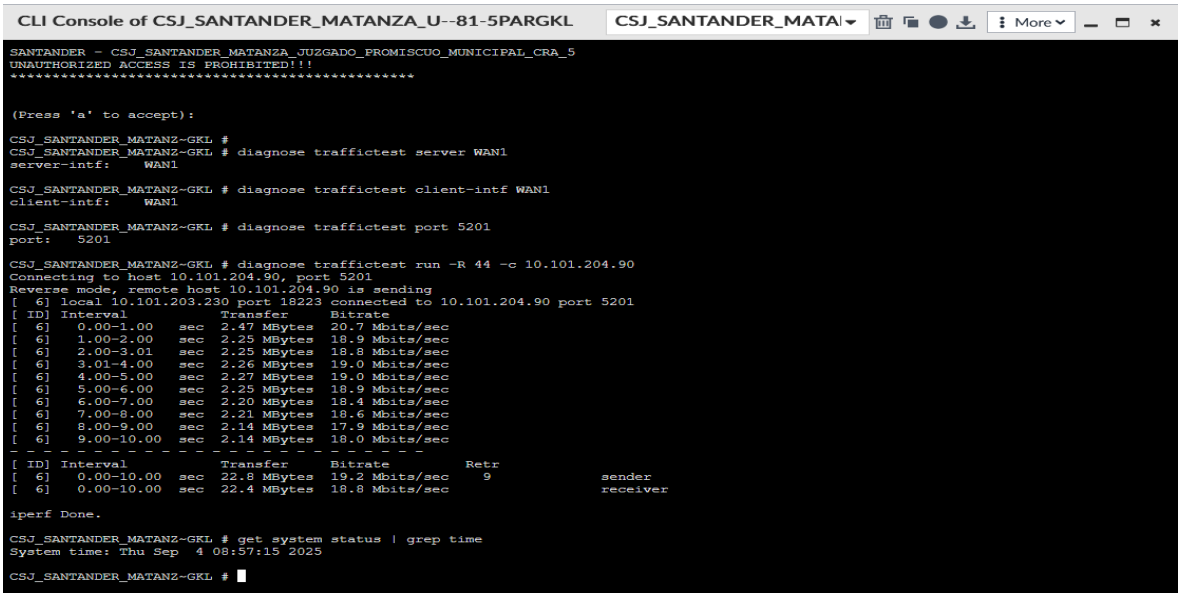
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
933	4	Santander, Chipatá; Calle 3 # 4-47, Palacio Munic	20 Mbps	19,9



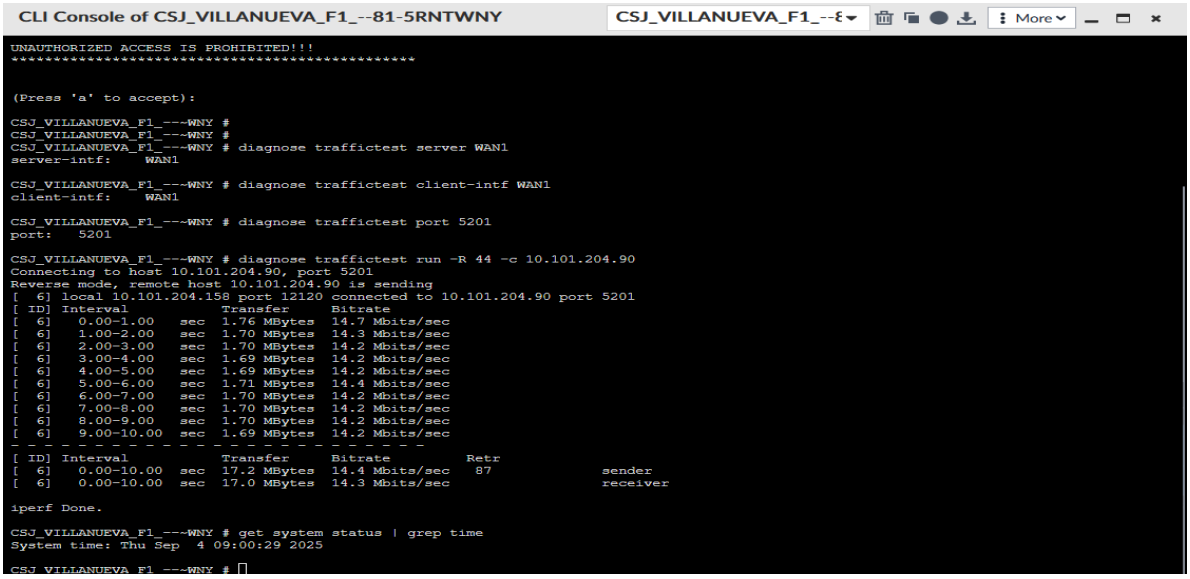
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
940	4	Santander, San José De Miranda; Calle 5 # 4-22	20 Mbps	23,3



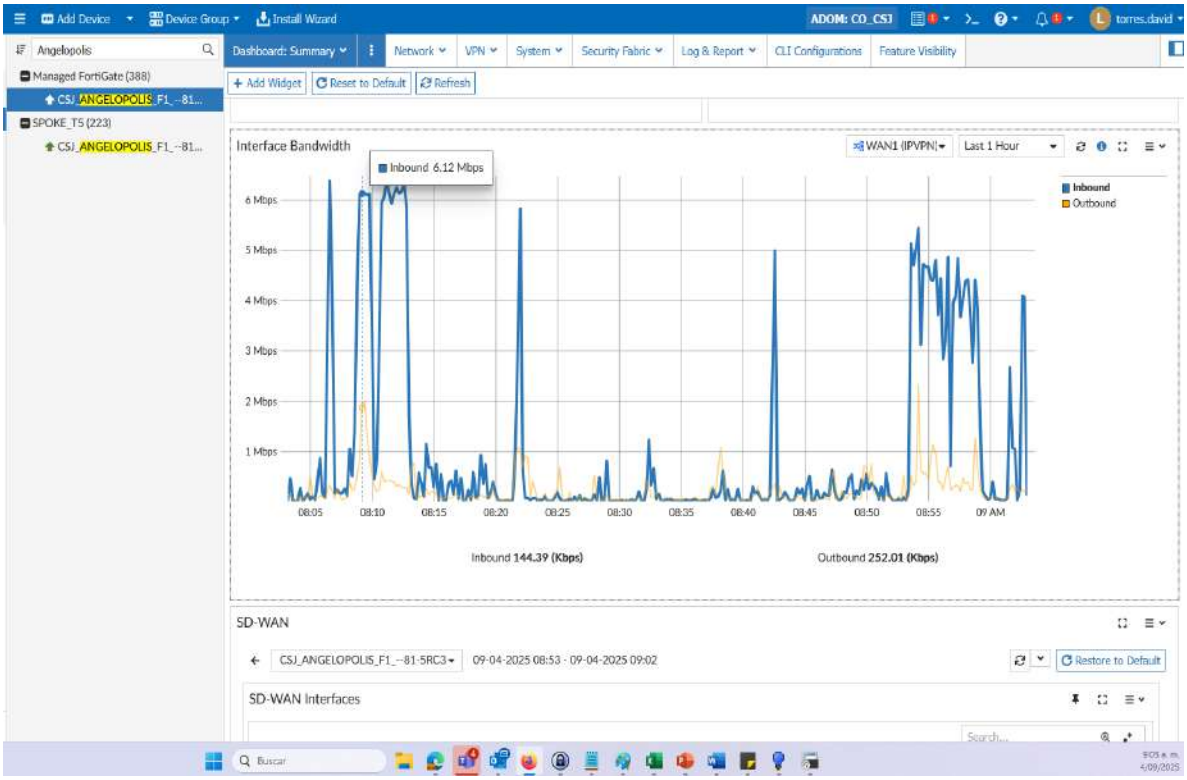
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
946	4	Santander, Matanza; Carrera 5 No, 8-48	20 Mbps	22,8



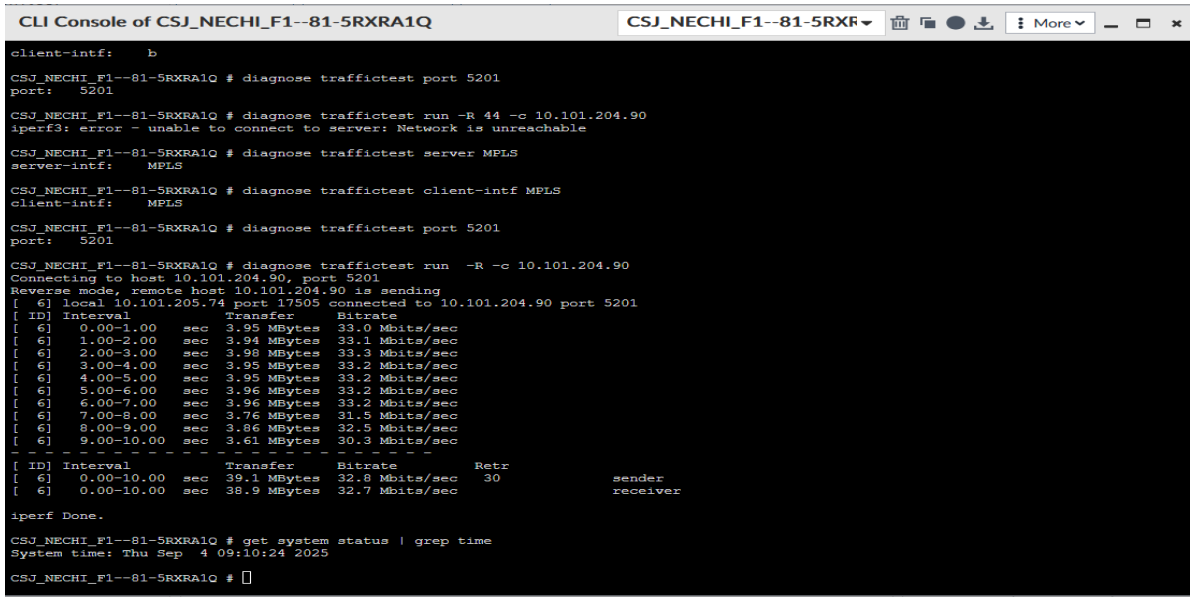
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1092	3	Bolívar, Villanueva; carrera 13 # 16-123 Calle Be	15 Mbps	17,2



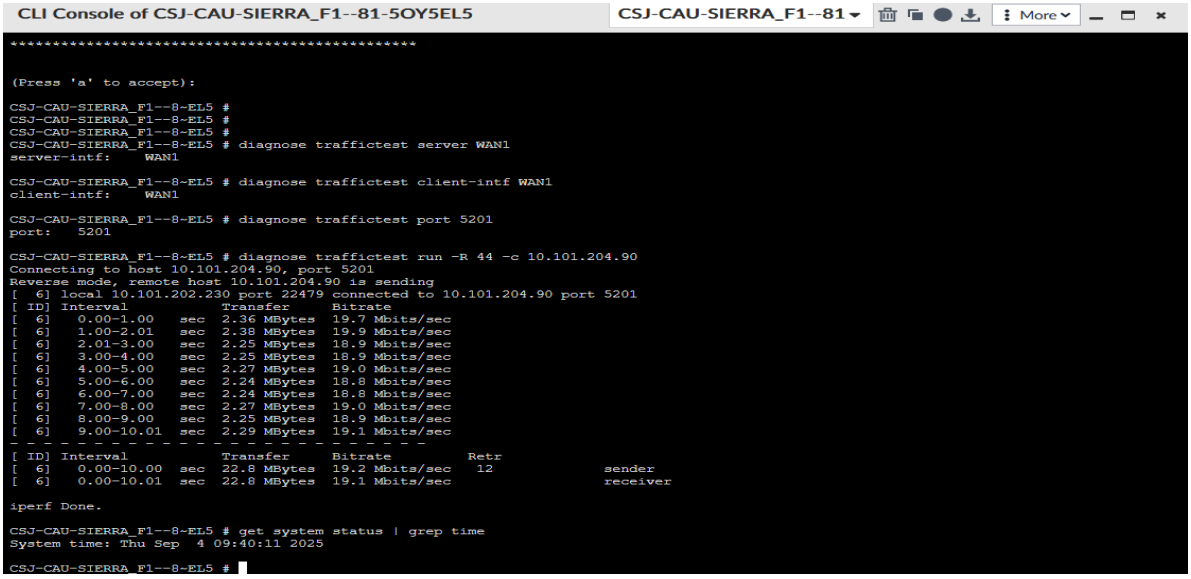
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1309	3	Antioquia, Angelópolis; Calle 10 # 73-85	6 Mbps	6,1



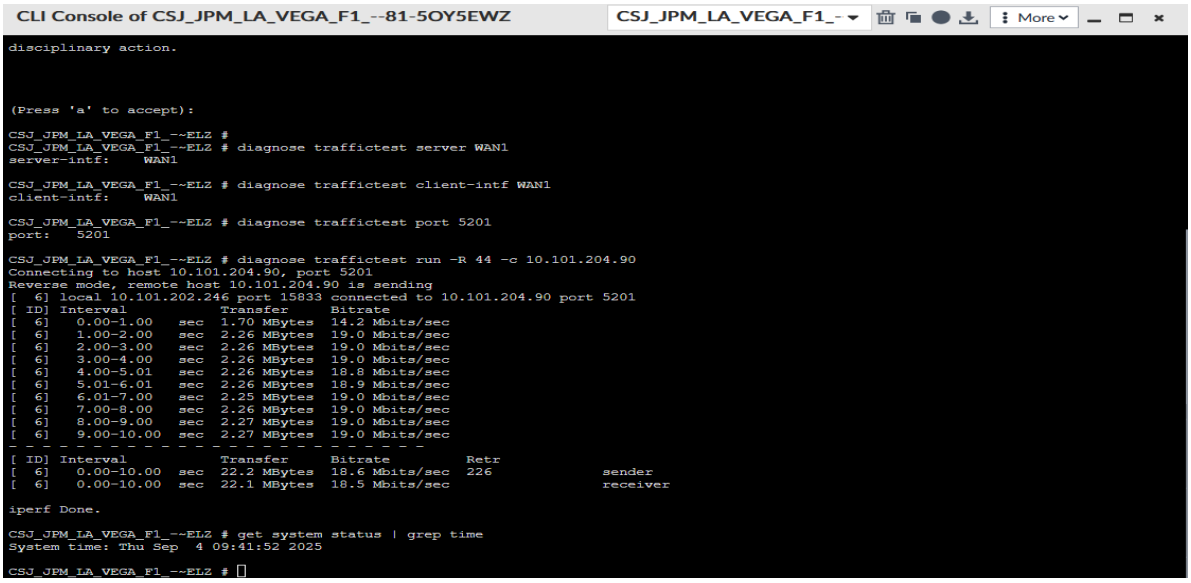
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1529	3	Antioquia, Nechi; Calle del Puerto	32 Mbps	39,1



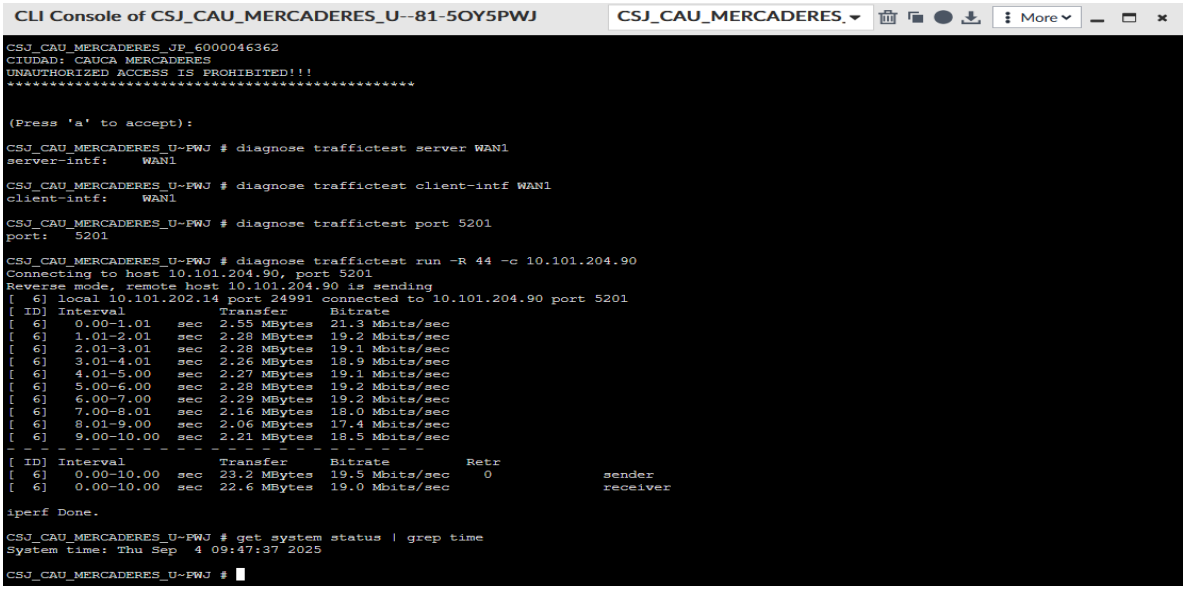
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
350	4	Cauca, La Sierra; Carrera 3 # 5-41	20 Mbps	22,8



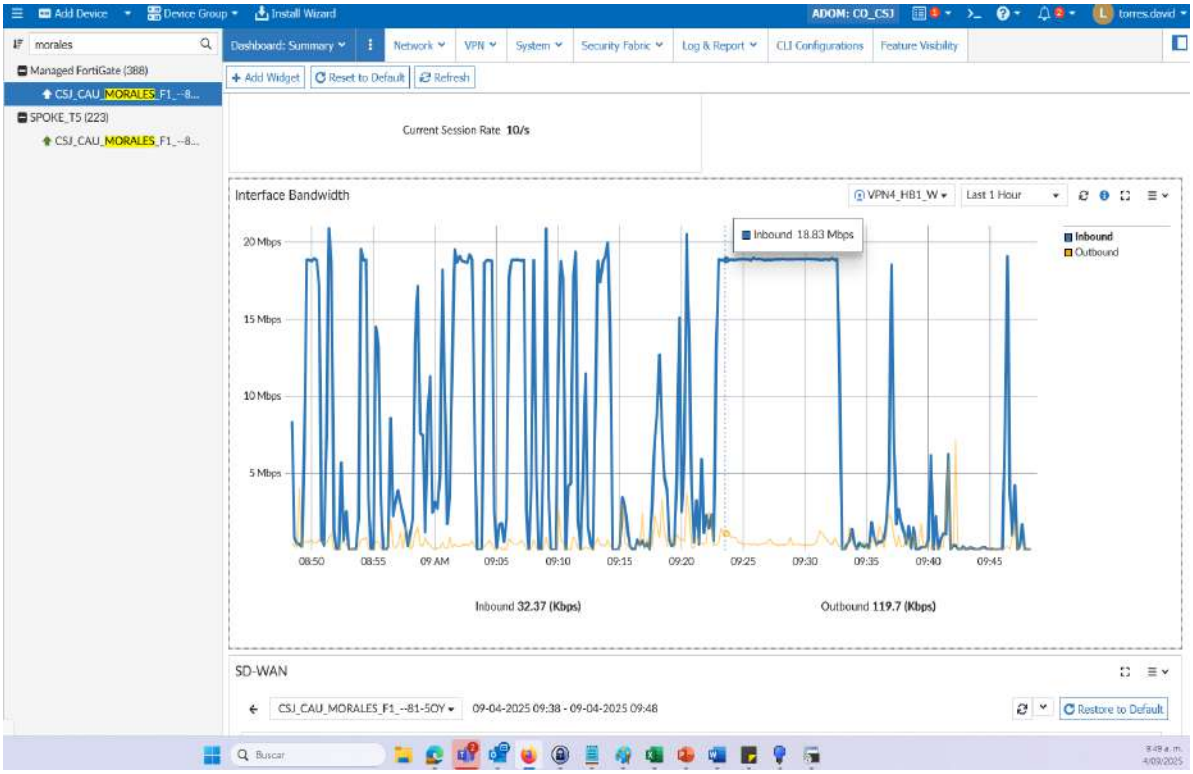
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
351	4	Cauca, La Vega; Calle 3 # 6-60	20 Mbps	22,2



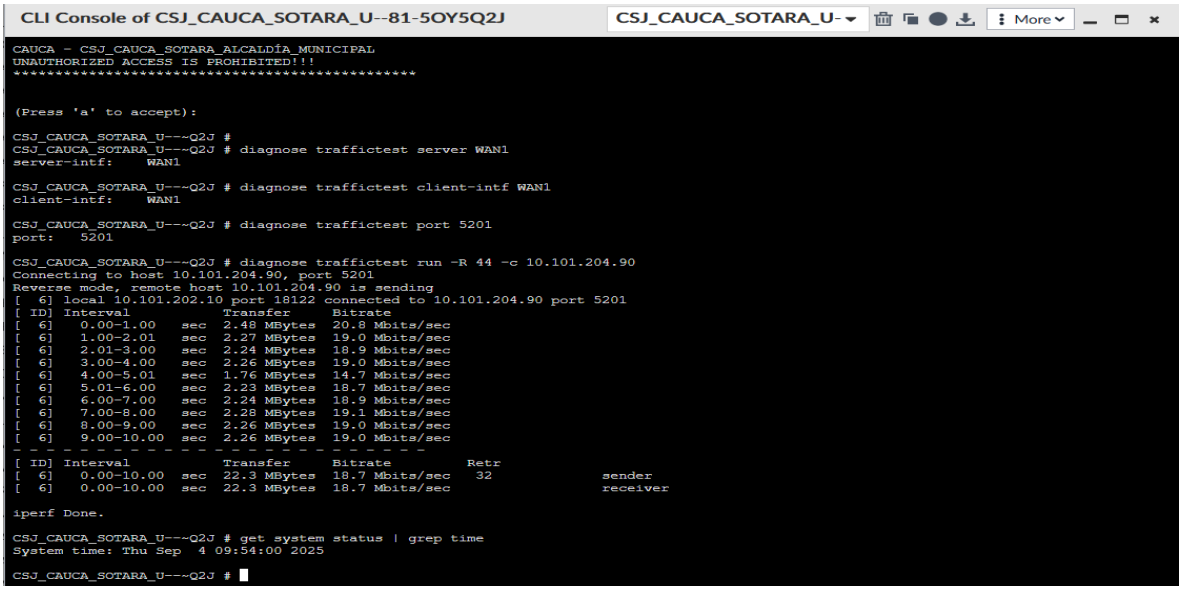
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
352	3	Cauca, Mercaderes; Calle 10 # 4-39, Barrio La Colina	20 Mbps	23,2



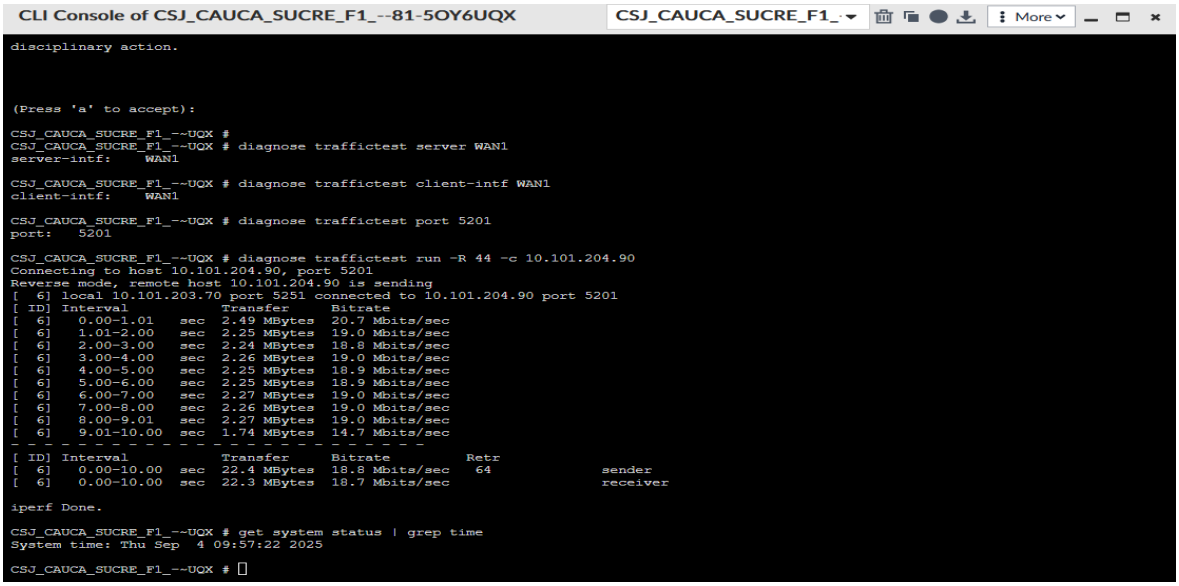
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
353	4	Cauca, Morales; Carrera 1B # 4B-07	20 Mbps	23,3



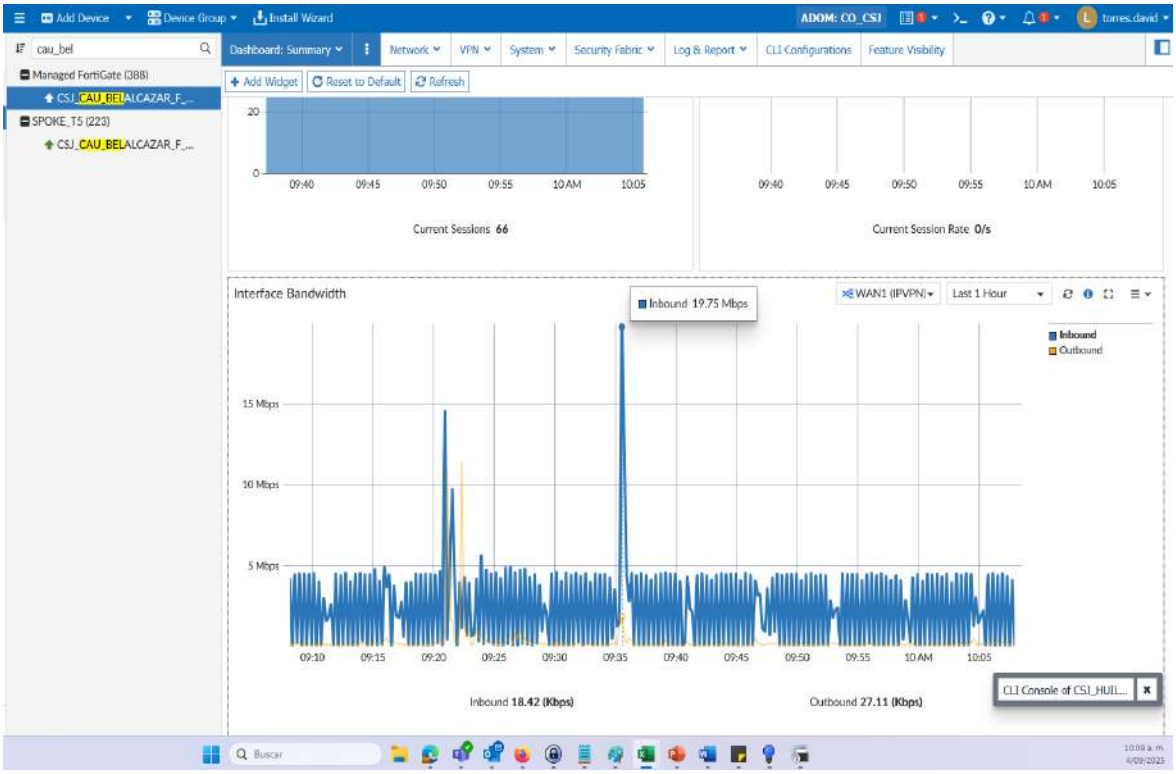
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
358	3	Cauca, Sotara; Carrera 2 # 2-20, Alcaldía Municipal	20 Mbps	22,3



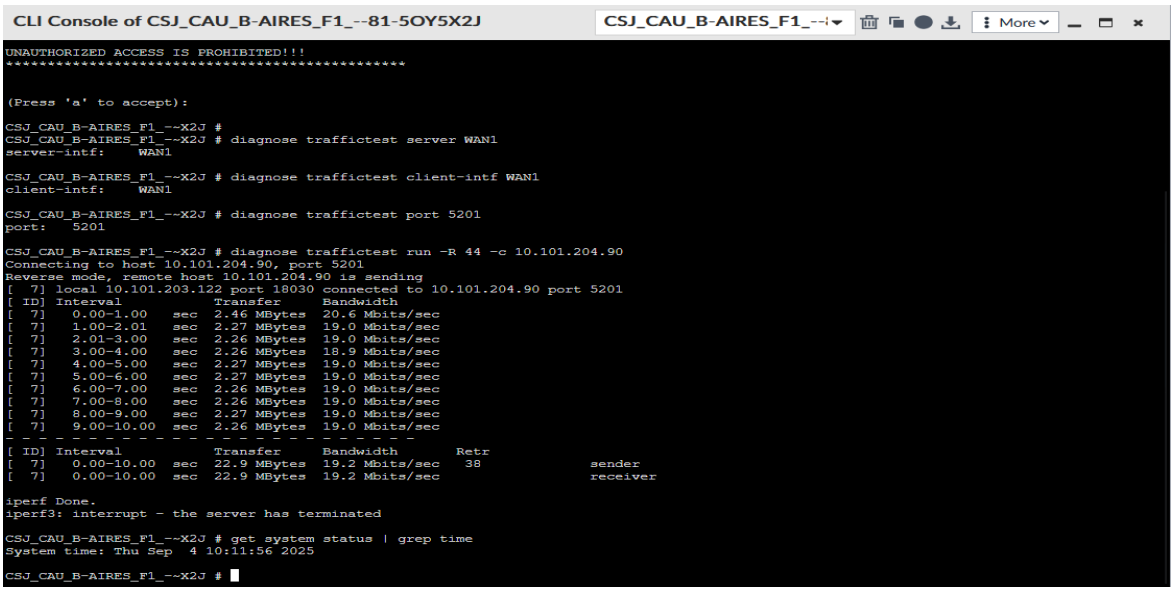
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
359	3	Cauca, Sucre; Carrera 1 # 3-14	20 Mbps	22,4



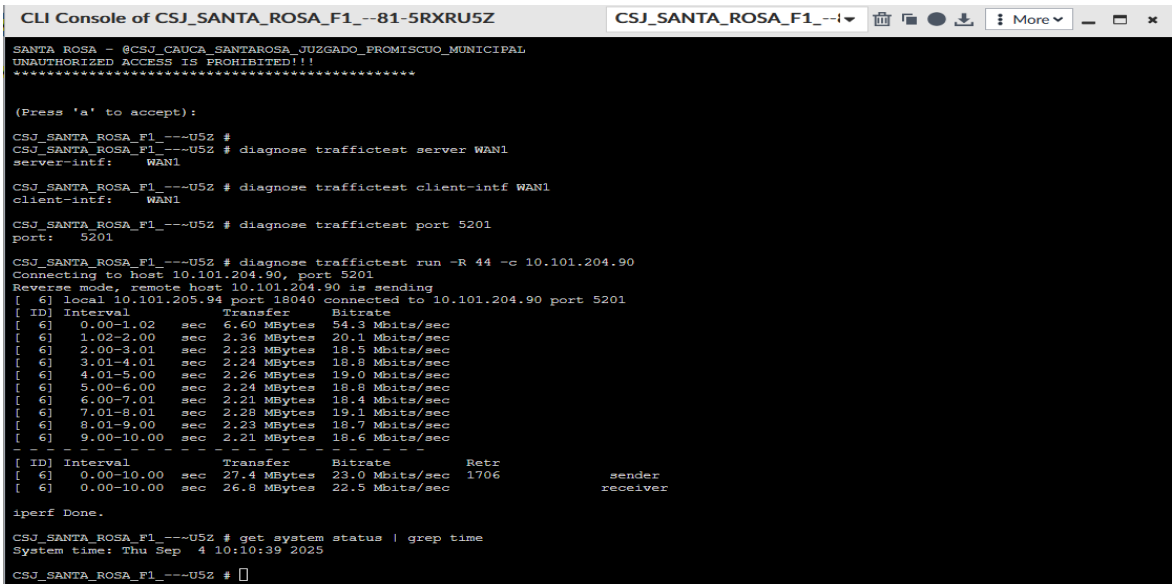
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
598	4	Caldas, Belalcazar; Calle 12 # 4-25	20 Mbps	19,7



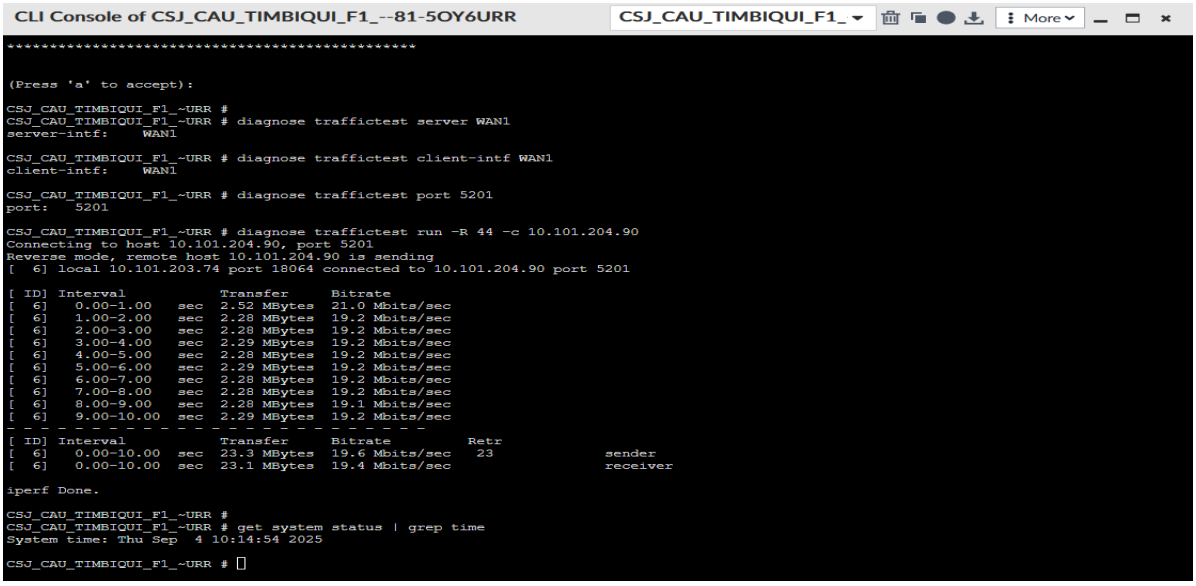
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
615	3	Cauca, Buenos Aires; Carrera 4 # 2-96	20 Mbps	22,9



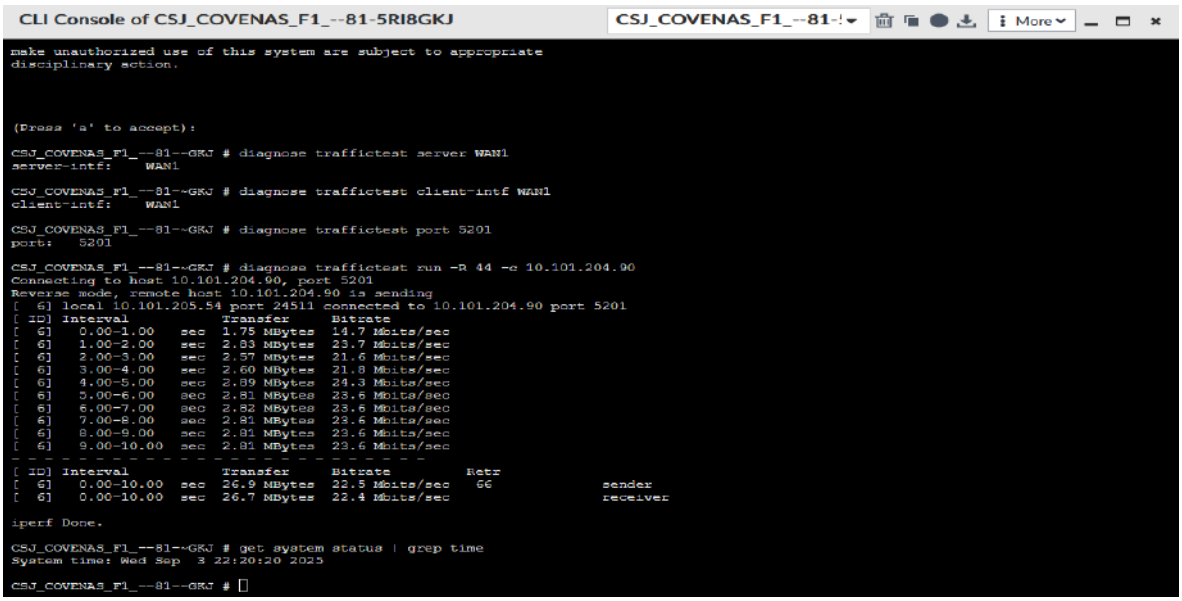
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
621	3	Cauca, Santa Rosa; Carrera 5 # 5-05	20 Mbps	27,4



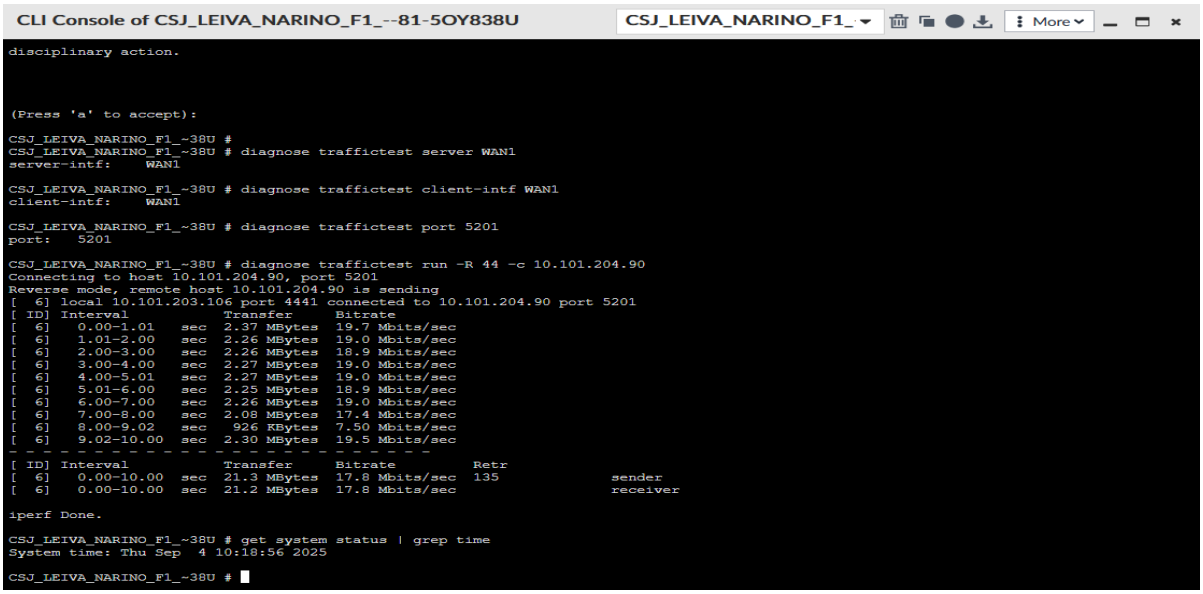
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
622	3	Cauca, Timbiqui; Carrera 2 #3-16	20 Mbps	23,3



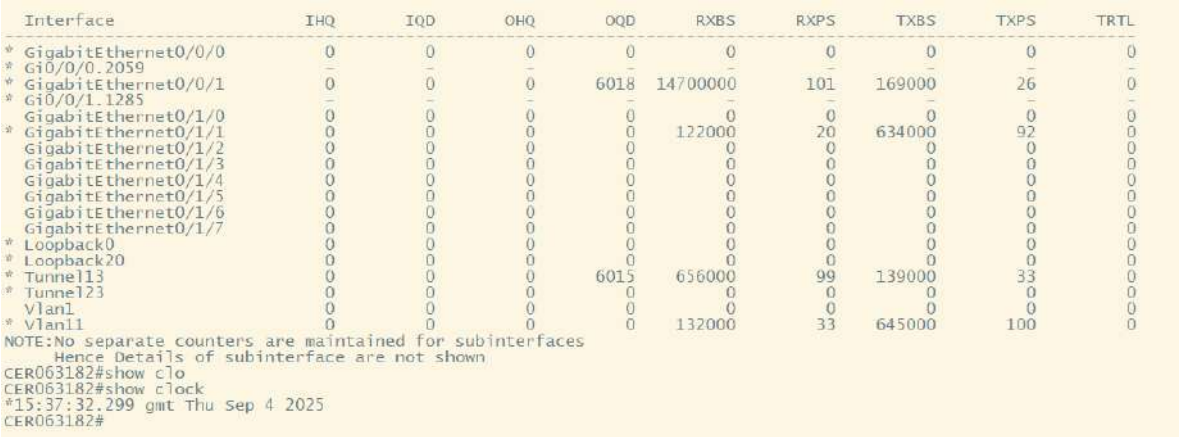
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
689	3	Sucre, Coveñas; Carrera 26 # 9B-04	25 Mbps	26,9



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
788	3	Nariño, Leiva; Calle 4 # 2-25	20 Mbps	21,3

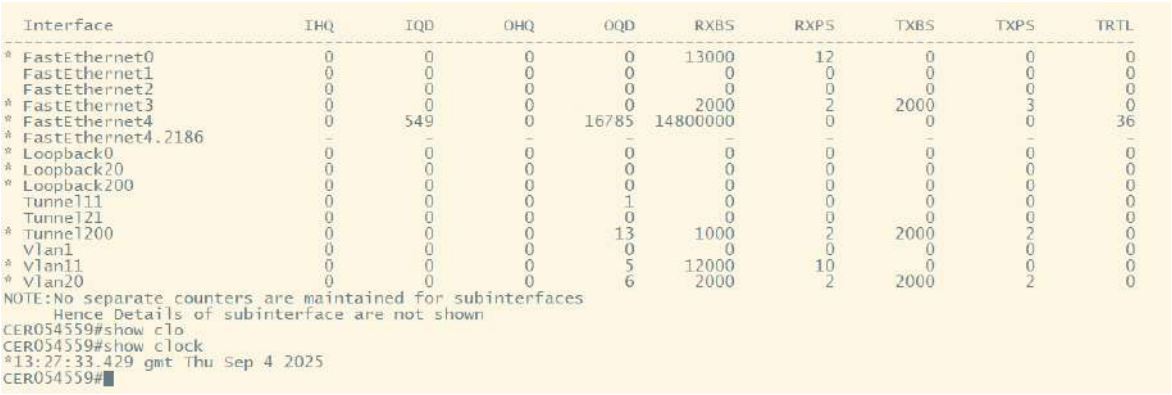


PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
175	3	Bolívar, San Jacinto; Calle 21 # 42-68, Palacio	15 Mbps	14,7



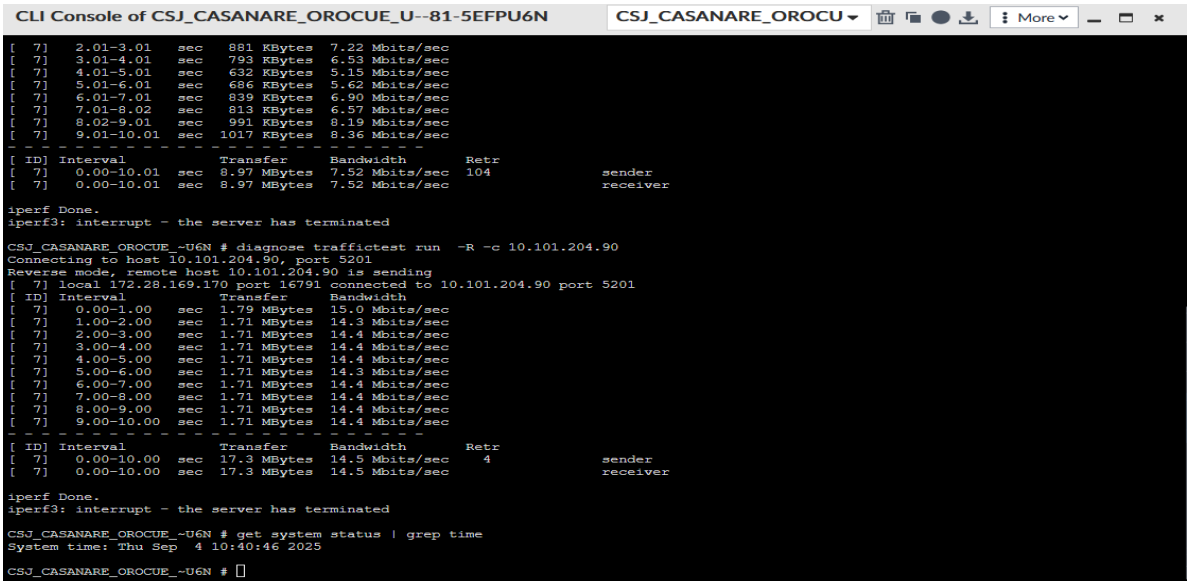
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          0          0          0          0          0
* Gi0/0/0.2059                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          6018       14700000   101        169000     26         0
* Gi0/0/1.1285                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1        0          0          0          0          122000     20         634000     92         0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7        0          0          0          0          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          6015       656000     99         139000     33         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          132000     33         645000     100        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063182#show clo
CER063182#show clock
*15:37:32.299 gmt Thu Sep 4 2025
CER063182#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
317	4	Boyacá, Villanueva; Carrera 11 # 7-55, Barrio Fundadores	15 Mbps	14,8



```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0          0          0          0          13000       12          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          2000        2           2000        3          0
* FastEthernet4            0          549        0          16785      14800000    0           0           0          36
* FastEthernet4.2186       -          -          -          -          -           -           -           -          -
* Loopback0                0          0          0          0          0           0           0           0          0
* Loopback20               0          0          0          0          0           0           0           0          0
* Loopback200              0          0          0          0          0           0           0           0          0
  Tunnel11                 0          0          0          1          0           0           0           0          0
  Tunnel21                 0          0          0          0          0           0           0           0          0
* Tunnel200                0          0          0          13         1000        2           2000        2          0
  Vlan1                    0          0          0          0          0           0           0           0          0
* Vlan11                   0          0          0          5          12000       10          0           0          0
* Vlan20                   0          0          0          6          2000        2           2000        2          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054559#show clo
CER054559#show clock
*13:27:33.429 gmt Thu Sep 4 2025
CER054559#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
339	3	Casanare, Orocue; Calle 4 # 6-43	15 Mbps	17,3



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
341	3	Casanare, Sacama; Carrera 10 No, 3-56	15 Mbps	14,8

```
  Interface                IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0           0           0           0           15000       10          173000      15          0
  FastEthernet1            0           0           0           0           0           0           0           0           0
  FastEthernet2            0           0           0           0           0           0           0           0           0
* FastEthernet3            0           0           0           0           215000      28          24000       11          0
* FastEthernet4            0           0           0           1094        14800000    0           4000        3           0
* FastEthernet4.1581       -           -           -           -           -           -           -           -           -
* Loopback0                0           0           0           0           0           0           0           0           0
* Loopback200              0           0           0           0           0           0           0           0           0
* Tunnel10                 0           0           0           261         0           0           0           0           0
* Tunnel20                 0           0           0           257         0           0           0           0           0
* Tunnel301                0           0           0           308         175000      13          20000       10          0
  Vlan1                    0           0           0           0           0           0           0           0           0
* Vlan11                   0           0           0           0           16000       8           172000      13          0
* Vlan30                   0           0           0           0           213000      30          22000       9           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048787#show clo
CER048787#show clock
*13:38:21.865 gmt Thu Sep 4 2025
CER048787#
```

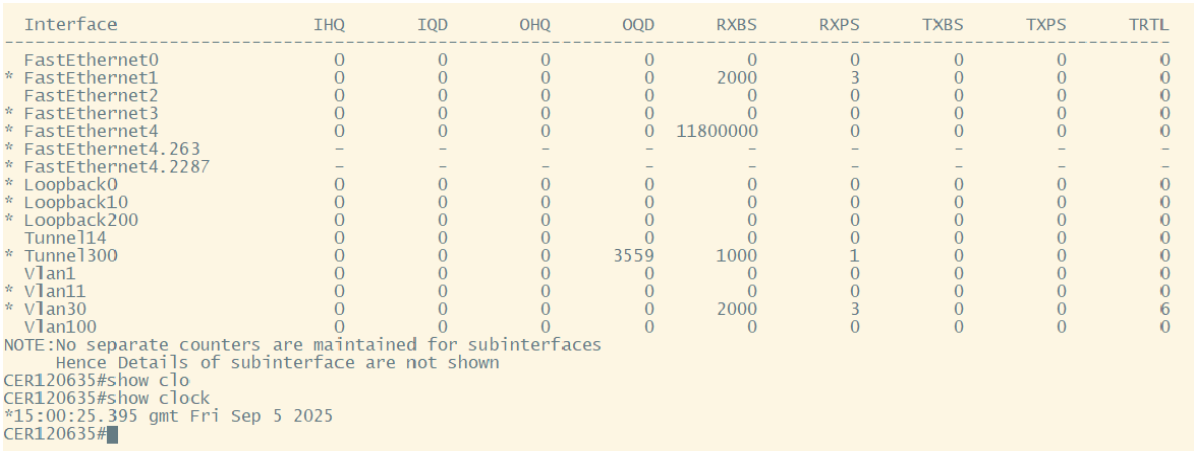
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
343	4	Antioquia, Argelia; Calle 31 # 29-71 Pisos 1 y 2	20 Mbps	19

```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0      8962   19002000       1857     156000         79          0
* Gi0/0/0.2247                 -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1         0         0         0         0      64000         47     726000         91          0
  GigabitEthernet0/1/0         0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1         0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/2         0         0         0         0          0          1          0          0          0
  GigabitEthernet0/1/3         0         0         0         0          0          0          0          0          0
  GigabitEthernet0             0         0         0         0          0          0          0          0          0
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback200                  0         0         0         0          0          0          0          0          0
* Tunnel14                     0         0         0      8952    4860000        524      65000         44          0
* Tunnel24                     0         0         0         0          0          0          0          0          0
  Tunnel145                    0         0         0         0          0          0          0          0          0
* Tunnel301                    0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan30                       0         0         0         0       1000          4          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054676#sh clock
05:59:39.128 gmt Thu Sep 25 2025
CER054676#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
394	4	Guaviare, El Retorno; Carrera 11 # 10-62	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     133000       13   157000       13        0
*   FastEthernet3            0         0         0         0          0        1        0        0        0
*   FastEthernet4            0       297         0      7941   14500000       20    51000       16      139
*   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     159000       12   159000       14        0
*   Tunnel300                0         0         0        11          0        0        0        0        0
    Vlan1                    0         0         0         0          0        0        0        0        0
*   Vlan11                   0         0         0         0     135000       12   155000       12        0
*   Vlan30                   0         0         0         0          0        2        0        0        0
CSJ_El_Retorno_Guaviare#show clo
CSJ_El_Retorno_Guaviare#show clock
*15:12:56.997 gmt Fri Sep 5 2025
CSJ_El_Retorno_Guaviare#
```

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

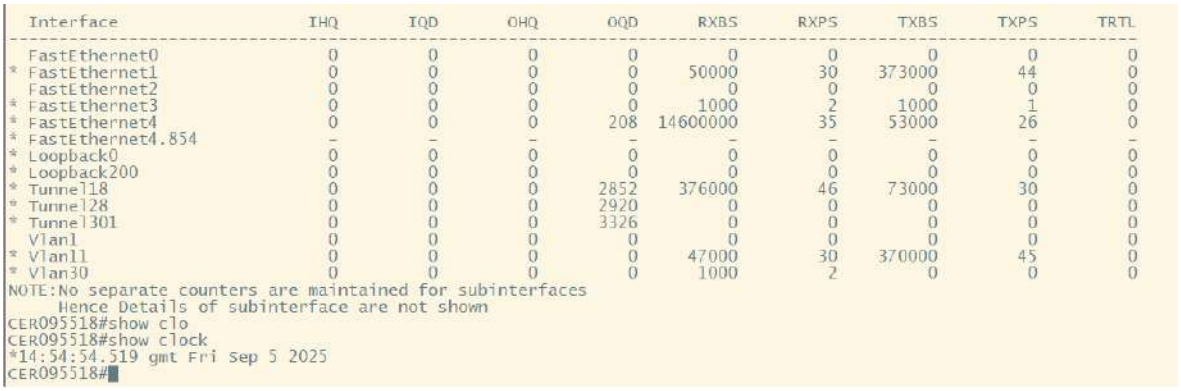


```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0          0          0           0           0           0           0           0
* FastEthernet1              0          0          0          0        2000           3           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    11800000           0           0           0           0
* FastEthernet4.263          -          -          -          -           -           -           -           -           -
* FastEthernet4.2287         -          -          -          -           -           -           -           -           -
* Loopback0                  0          0          0          0           0           0           0           0           0
* Loopback10                 0          0          0          0           0           0           0           0           0
* Loopback200                0          0          0          0           0           0           0           0           0
  Tunnel14                   0          0          0          0           0           0           0           0           0
* Tunnel300                  0          0          0       3559        1000           1           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        2000           3           0           0           6
  Vlan100                    0          0          0          0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER120635#show clo
CER120635#show clock
*15:00:25.395 gmt Fri Sep 5 2025
CER120635#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
376	3	Chocó, Tadó; Calle 6A # 15-62 BarrioPopular	12 Mbps	11,7

```
  Interface                IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
    FastEthernet0            0          0          0          0         0         0         0         0         0
*   FastEthernet1            0          0          0          0     16000        12     59000         8         0
    FastEthernet2            0          0          0          0         0         0         0         0         0
*   FastEthernet3            0          0          0          0      1000         2         0         0         0
*   FastEthernet4            0          0          0      11712  11700000        11     25000        10         0
*   FastEthernet4.274        -          -          -          -         -         -         -         -         -
*   FastEthernet4.2301       -          -          -          -         -         -         -         -         -
*   Loopback0                0          0          0          0         0         0         0         0         0
*   Loopback10               0          0          0          0         0         0         0         0         0
*   Loopback200              0          0          0          0         0         0         0         0         0
*   Tunnel14                 0          0          0          7     60000         7     23000         5         0
*   Tunnel300                0          0          0          9         0         0         0         0         0
    Vlan1                    0          0          0          0         0         0         0         0         0
*   Vlan11                   0          0          0          0     15000         9     58000         6         0
*   Vlan30                   0          0          0          0      1000         2         0         0         0
    Vlan100                  0          0          0          0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062237#show clo
CER062237#show clock
*14:28:39.724 gmt Fri Sep 5 2025
CER062237#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
418	3	Meta, Puerto Lleras; calle 7 # 5-07	15 Mbps	14,6



```
  Interface                IHQ        IQD        OHQ        OQD        RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0          0          0          0          0          0          0          0
* FastEthernet1              0          0          0          0      50000         30     373000         44          0
  FastEthernet2              0          0          0          0          0          0          0          0          0
* FastEthernet3              0          0          0          0       1000          2       1000          1          0
* FastEthernet4              0          0          0        208   14600000         35      53000         26          0
* FastEthernet4.854          -          -          -          -          -          -          -          -          -
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback200                0          0          0          0          0          0          0          0          0
* Tunnel18                   0          0          0       2852     376000         46      73000         30          0
* Tunnel28                   0          0          0       2920          0          0          0          0          0
* Tunnel301                  0          0          0       3326          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan11                     0          0          0          0      47000         30     370000         45          0
* Vlan30                     0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER095518#show clo
CER095518#show clock
*14:54:54.519 gmt Fri Sep 5 2025
CER095518#
```

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

```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0          0          0          0          0           0           1000        2          0
  FastEthernet1            0          0          0          0          0           0           0           0          0
  FastEthernet2            0          0          0          0          0           0           0           0          0
* FastEthernet3            0          0          0          0          1000        2           0           0          0
* FastEthernet4            0          1574       0          95750      14700000    6           7000        3          167
* FastEthernet4.2066       -          -          -          -          -           -           -           -          -
* Loopback0                0          0          0          0          0           0           0           0          0
* Loopback200              0          0          0          0          0           0           0           0          0
* Tunnel11                 0          1391       0          28         1000        1           0           0          0
  Tunnel300                0          0          0          743        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                   76         3          0          0          0           0           0           0          6892531
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057307#show clo
CER057307#show clock
*15:08:45.876 gmt Fri Sep 5 2025
CER057307#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
519	3	Boyacá, La Uvita; Carrera 6 # 6-31	15 Mbps	14,6

```
  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------------
* FastEthernet0            0      0    0      0     0    0     0    0    0
  FastEthernet1            0      0    0      0     0    0     0    0    0
  FastEthernet2            0      0    0      0     0    0     0    0    0
* FastEthernet3            0      0    0      0  1000    2     0    0    0
* FastEthernet4            1      0    0   3987 14600000 0     0    0    0
* FastEthernet4.2105       -      -    -      -     -    -     -    -    -
* Loopback0                0      0    0      0     0    0     0    0    0
* Loopback200              0      0    0      0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
* Tunnel11                 0      0    0     67     0    0     0    0    0
* Tunnel300                0      0    0     14     0    0     0    0    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0   3271    0      1     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
CER057302#show clo
CER057302#show clock
*17:04:27.991 gmt Fri Sep 5 2025
CER057302#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
518	3	Boyacá, Guayata; Carrera 6 No, 1-65	15 Mbps	14,7

```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0          0          0          0          6000        2           107000      5          0
  FastEthernet1            0          0          0          0          0           0           0           0          0
  FastEthernet2            0          0          0          0          0           0           0           0          0
* FastEthernet3            0          0          0          0          1000        2           0           0          0
* FastEthernet4            0          12         0          0          14700000    20          32000       16         3
* FastEthernet4.2099       -          -          -          -          -           -           -           -          -
* 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          107000      4           10000       2          0
* Tunnel301                0          0          0          1          0           0           0           0          0
  Vlan1                    0          0          0          0          0           0           0           0          0
* Vlan11                   0          0          0          0          5000        2           105000      4          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
CER057310#show clo
CER057310#show clock
*16:22:39.589 gmt Fri Sep 5 2025
CER057310#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
520	3	Boyacá, Miraflores; Calle 4 # 8-44	15 Mbps	14,5

```
  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------
* FastEthernet0            0      0    0      0 167000   60 692000   80    0
  FastEthernet1            0      0    0      0      0    0      0    0    0
  FastEthernet2            0      0    0      0      0    0      0    0    0
* FastEthernet3            0      0    0      0   1000    2      0    0    0
* FastEthernet4            0      0    0   2183 14500000 61 116000   44    0
* FastEthernet4.2111       -      -    -      -      -    -      -    -    -
* Loopback0                0      0    0      0      0    0      0    0    0
* Loopback200              0      0    0      0      0    0      0    0    0
* SSLVPN-VIF0              0      0    0      0      0    0      0    0    0
* Tunnel11                 0      0    0      1 675000   77 207000   60    0
* Tunnel300                0      0    0     47      0    0      0    0    0
  Vlan1                    0      0    0      0      0    0      0    0    0
* Vlan11                   0    978    0      1 160000   62 683000   77    0
* Vlan30                   0      0    0      0   1000    2      0    0    0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056879#show clo
CER056879#show clock
*13:01:54.722 gmt Tue Sep 9 2025
CER056879#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
522	4	Boyacá, Nuevo Colon; Calle 3 # 5-18	15 Mbps	14,6

```
  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------------
* FastEthernet0            0      0    0      0 3996000  438 1418000  480    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            2      0    0  34520 14600000 1207 13654000 1198    0
* FastEthernet4.2118       -      -    -      -       -    -       -    -    -
* Loopback0                0      0    0      0       0    0       0    0    0
* Loopback200              0      0    0      0       0    0       0    0    0
* SSLVPN-VIF0              0      0    0      0       0    0       0    0    0
* Tunnel11                 0      0    0      1 1324000  482 4242000  435    0
* Tunnel300                0      0    0    575       0    0       0    0    0
  Vlan1                    0      0    0      0       0    0       0    0    0
* Vlan11                   3   3096    0      1 3977000  437 1369000  477    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
CER057312#show clo
CER057312#show clock
*12:42:22.408 gmt Tue Sep 9 2025
CER057312#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
524	3	Boyacá, Santana; Calle 4 # 4-24	15 Mbps	14,6

```
  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------
  FastEthernet0            0      0    0      0     0    0     0    0    0
* FastEthernet1            0      0    0      0 81000    8 123000   10    0
  FastEthernet2            0      0    0      0     0    0     0    0    0
* FastEthernet3            0      0    0      0  1000    2     0    0    0
* FastEthernet4            0     11    0  25773 1460000 18 140000   19    4
* FastEthernet4.2149       -      -    -      -     -    -     -    -    -
* Loopback0                0      0    0      0     0    0     0    0    0
* Loopback200              0      0    0      0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
* Tunnel11                 0      0    0     10 120000    8 85000    8    0
* Tunnel300                0      0    0     55     0    0     0    0    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0  13848    0      1 80000    8 122000    8    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
CER056827#show clock
*12:49:16.658 gmt Tue Sep 9 2025
CER056827#
```

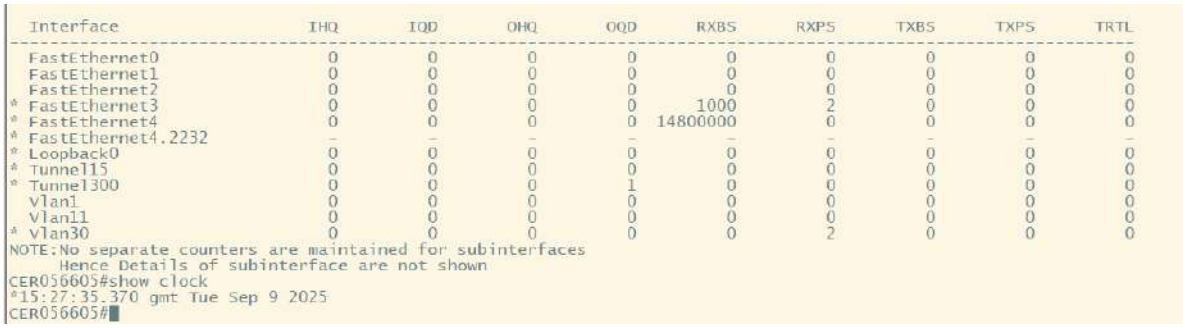
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
525	3	Boyacá, Sutamarchan; Carrera 3 # 3-80	15 Mbps	14,6

```
  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------------
* FastEthernet0            0      0    0      0 270000   97 1751000  179    0
  FastEthernet1            0      0    0      0      0    0       0    0    0
  FastEthernet2            0      0    0      0      0    0       0    0    0
* FastEthernet3            0      0    0      0   1000    2       0    0    0
* FastEthernet4            0      8    0  26270 14600000 82  523000   79    1
* FastEthernet4.2163       -      -    -      -      -    -       -    -    -
* Loopback0                0      0    0      0      0    0       0    0    0
* Loopback200              0      0    0      0      0    0       0    0    0
* SSLVPN-VIF0              0      0    0      0      0    0       0    0    0
* Tunnel11                 0      0    0     72 1722000  178  319000   93    0
* Tunnel300                0      0    0     48      0    0       0    0    0
  Vlan1                    0      0    0      0      0    0       0    0    0
* Vlan11                   0  28385    0      1 270000   96 1741000  178    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
CER056787#show clo
CER056787#show clock
*13:01:09.019 gmt Tue Sep 9 2025
CER056787#
```

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

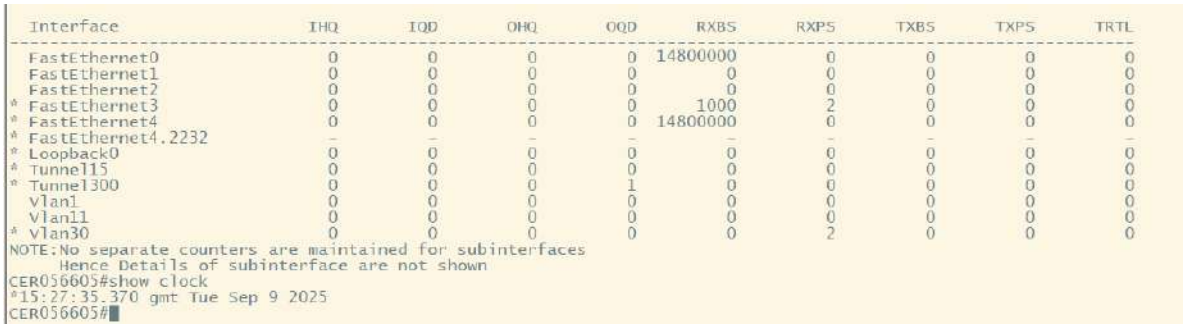
```
  Interface               IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------------
* FastEthernet0             0      0    0      0 287000    51 222000   40    0
  FastEthernet1             0      0    0      0      0     0      0    0    0
  FastEthernet2             0      0    0      0      0     0      0    0    0
* FastEthernet3             0      0    0      0   1000     2      0    0    0
* FastEthernet4             0    535    0      0 14400000 39 238000    51   21
* Loopback0                 0      0    0      0      0     0      0    0    0
* Loopback200               0      0    0      0      0     0      0    0    0
* SSLVPN-VIF0               0      0    0      0      0     0      0    0    0
* Tunnel11                  0      2    0     16 729000    82 193000   47    0
* Tunnel21                  0      0    0     16      0     0      0    0    0
* Tunnel300                 0      0    0     10      0     0      0    0    0
  Vlan1                     0      0    0      0      0     0      0    0    0
* Vlan30                    0      0    0      0      0     2      0    0    0
* Vlan2187                  0     54    0      1 277000    52 219000   40    0
CER057293#show clo
CER057293#show clock
*13:31:51.687 gmt Tue Sep 9 2025
CER057293#
```

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



```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
    FastEthernet0            0          0          0          0           0           0           0           0           0
    FastEthernet1            0          0          0          0           0           0           0           0           0
    FastEthernet2            0          0          0          0           0           0           0           0           0
*   FastEthernet3            0          0          0          0        1000           2           0           0           0
*   FastEthernet4            0          0          0          0    14800000           0           0           0           0
*   FastEthernet4.2232       -          -          -          -           -           -           -           -           -
*   Loopback0                0          0          0          0           0           0           0           0           0
*   Tunnel15                 0          0          0          0           0           0           0           0           0
*   Tunnel300                0          0          0          1           0           0           0           0           0
    Vlan1                    0          0          0          0           0           0           0           0           0
    Vlan11                   0          0          0          0           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
CER056605#show clock
*15:27:35.370 gmt Tue Sep 9 2025
CER056605#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
528	4	Casanare, Hato Corozal; Calle 12 # 7-121	15 Mbps	14,8

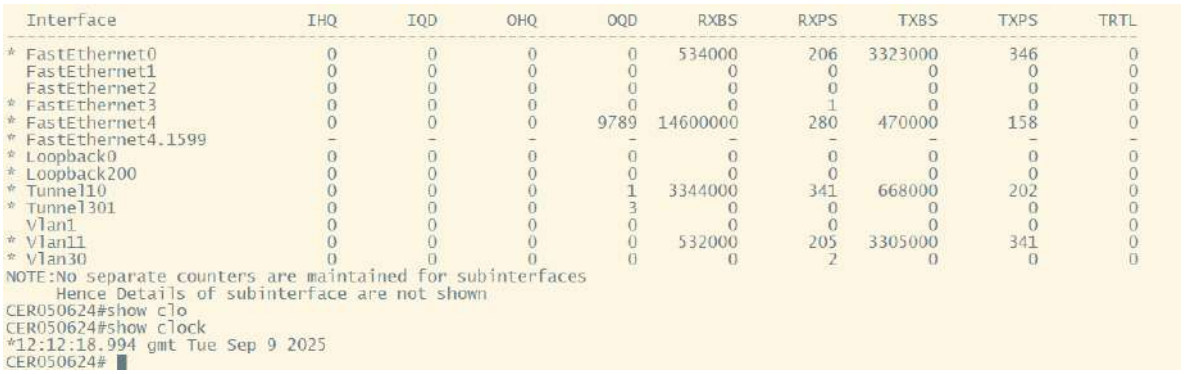


```
  Interface                IHQ        IQD        OHQ        OQD      RXBS        RXPS      TXBS        TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0          0          0  14800000           0         0           0         0
  FastEthernet1              0          0          0          0         0           0         0           0         0
  FastEthernet2              0          0          0          0         0           0         0           0         0
* FastEthernet3              0          0          0          0      1000           2         0           0         0
* FastEthernet4              0          0          0          0  14800000           0         0           0         0
* FastEthernet4.2232         -          -          -          -         -           -         -           -         -
* Loopback0                  0          0          0          0         0           0         0           0         0
* Tunnel15                   0          0          0          0         0           0         0           0         0
* Tunnel300                  0          0          0          1         0           0         0           0         0
  Vlan1                      0          0          0          0         0           0         0           0         0
  Vlan11                     0          0          0          0         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
CER056605#show clock
*15:27:35.370 gmt Tue Sep 9 2025
CER056605#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
530	3	Casanare, Mani; Carrera 2 #16-62	15 Mbps	14,8

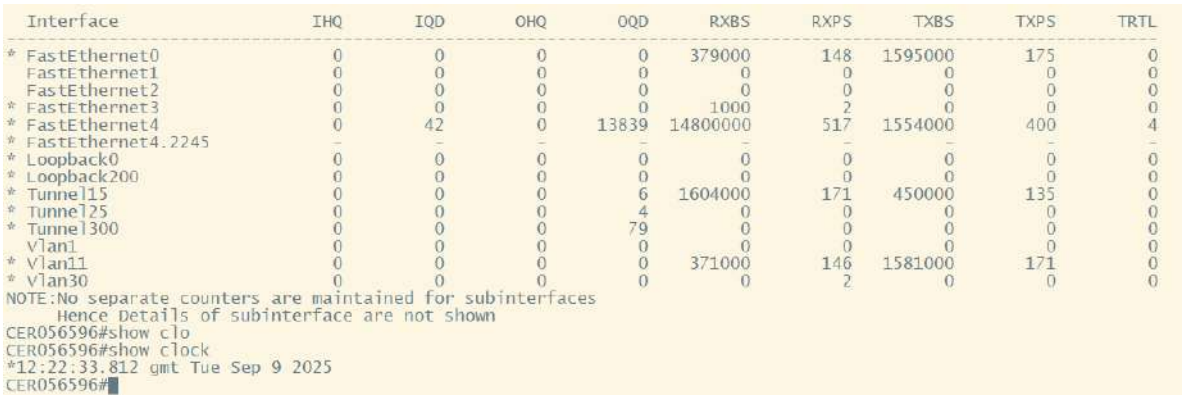
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
    FastEthernet0            0         0         0         0          0          0          0          0         0
    FastEthernet1            0         0         0         0          0          0          0          0         0
*   FastEthernet2            0         0         0         0    1189000        229    1828000        352         0
*   FastEthernet3            0         0         0         0          0          1          0          0         0
*   FastEthernet4            0         0         0      3045   14800000         60     302000         54         0
*   FastEthernet4.2233       -         -         -         -          -          -          -          -         -
*   Loopback0                0         0         0         0          0          0          0          0         0
*   Loopback210              0         0         0         0          0          0          0          0         0
*   Tunnel15                 0         0         0         9    1856000        345    1319000        228         0
*   Tunnel25                 0         0         0         9          0          0          0          0         0
*   Tunnel300                0         0         0        86          0          0          0          0         0
    Vlan1                    0         0         0         0          0          0          0          0         0
*   Vlan11                   0         0         0         0    1174000        224    1813000        345         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
CER056549#show clo
CER056549#show clock
*12:49:41.880 gmt Tue Sep 9 2025
CER056549#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
531	4	Casanare, Paz De Ariporo; Calle 7 No, 10-04-14 Apartamento 2	15 Mbps	14,6



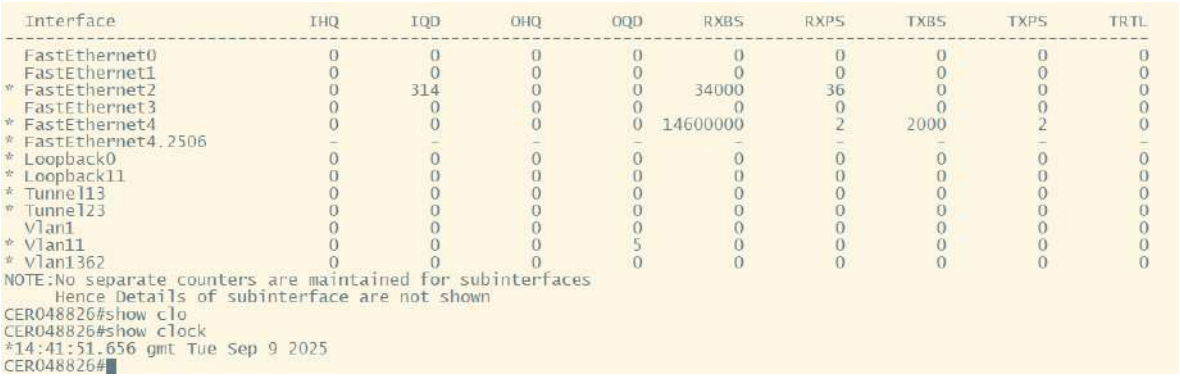
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0          0          0          0          534000      206         3323000     346        0
  FastEthernet1            0          0          0          0          0           0           0           0          0
  FastEthernet2            0          0          0          0          0           0           0           0          0
* FastEthernet3            0          0          0          0          0           1           0           0          0
* FastEthernet4            0          0          0          9789       14600000    280         470000      158        0
* FastEthernet4.1599       -          -          -          -          -           -           -           -          -
* Loopback0                0          0          0          0          0           0           0           0          0
* Loopback200              0          0          0          0          0           0           0           0          0
* Tunnel10                 0          0          0          1          3344000     341         668000      202        0
* Tunnel301                0          0          0          3          0           0           0           0          0
  Vlan1                    0          0          0          0          0           0           0           0          0
* Vlan11                   0          0          0          0          532000      205         3305000     341        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
CER050624#show clo
CER050624#show clock
*12:12:18.994 gmt Tue Sep 9 2025
CER050624#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
534	4	Casanare, Tamara; Carrera 6 # 4-29	15 Mbps	14,8



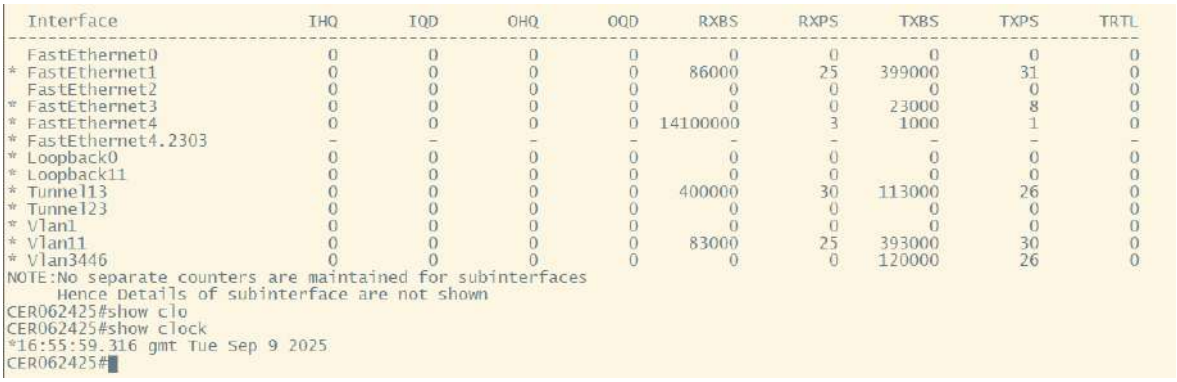
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0          0          0          0          379000      148         1595000     175        0
  FastEthernet1            0          0          0          0          0           0           0           0          0
  FastEthernet2            0          0          0          0          0           0           0           0          0
* FastEthernet3            0          0          0          0          1000        2           0           0          0
* FastEthernet4            0          42         0          13839      14800000    517         1554000     400        4
* FastEthernet4.2245       -          -          -          -          -           -           -           -          -
* Loopback0                0          0          0          0          0           0           0           0          0
* Loopback200              0          0          0          0          0           0           0           0          0
* Tunnel15                 0          0          0          6          1604000     171         450000      135        0
* Tunnel25                 0          0          0          4          0           0           0           0          0
* Tunnel300                0          0          0          79         0           0           0           0          0
  Vlan1                    0          0          0          0          0           0           0           0          0
* Vlan11                   0          0          0          0          371000      146         1581000     171        0
* Vlan30                   0          0          0          0          0           2           0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056596#show clo
CER056596#show clock
*12:22:33.812 gmt Tue Sep 9 2025
CER056596#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
559	4	Bolívar, Monte Cristo; Diagonal, 7 con Calle 5 # 4-27, Barrio	15 Mbps	14,6



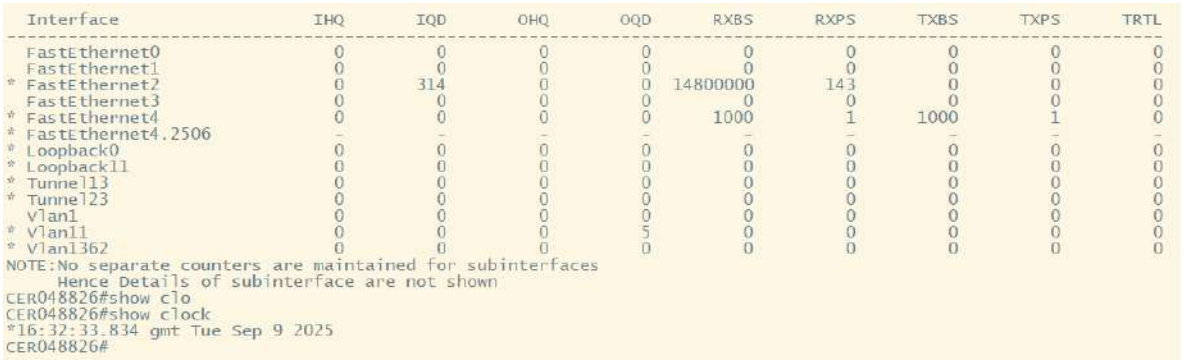
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
    FastEthernet0            0          0          0          0           0           0           0           0           0
    FastEthernet1            0          0          0          0           0           0           0           0           0
*   FastEthernet2            0        314          0          0       34000          36           0           0           0
    FastEthernet3            0          0          0          0           0           0           0           0           0
*   FastEthernet4            0          0          0          0    14600000           2        2000           2           0
*   FastEthernet4.2506       -          -          -          -           -           -           -           -           -
*   Loopback0                0          0          0          0           0           0           0           0           0
*   Loopback11               0          0          0          0           0           0           0           0           0
*   Tunnel13                 0          0          0          0           0           0           0           0           0
*   Tunnel23                 0          0          0          0           0           0           0           0           0
    Vlan1                    0          0          0          0           0           0           0           0           0
*   Vlan11                   0          0          0          5           0           0           0           0           0
*   Vlan1362                 0          0          0          0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048826#show clo
CER048826#show clock
*14:41:51.656 gmt Tue Sep 9 2025
CER048826#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
639-B	3	Córdoba, San Jose de Ure; Carrera 6 # 4-10, Barrio Ce	15 Mbps	14,1



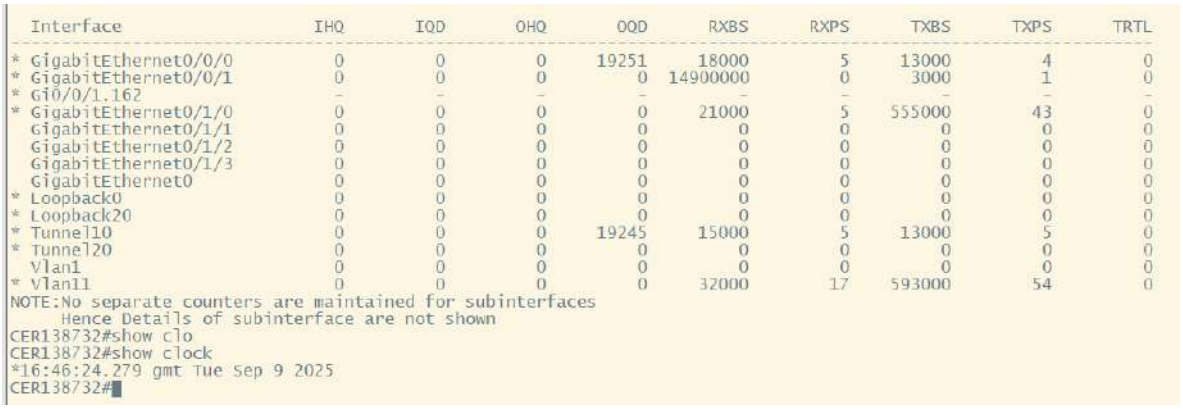
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0          0          0          0          0         0
* FastEthernet1              0         0         0         0      86000         25     399000         31         0
  FastEthernet2              0         0         0         0          0          0          0          0         0
* FastEthernet3              0         0         0         0          0          0      23000          8         0
* FastEthernet4              0         0         0         0   14100000          3       1000          1         0
* FastEthernet4.2303         -         -         -         -          -          -          -          -         -
* Loopback0                  0         0         0         0          0          0          0          0         0
* Loopback11                 0         0         0         0          0          0          0          0         0
* Tunnel13                   0         0         0         0     400000         30     113000         26         0
* Tunnel23                   0         0         0         0          0          0          0          0         0
* Vlan1                      0         0         0         0          0          0          0          0         0
* Vlan11                     0         0         0         0      83000         25     393000         30         0
* Vlan3446                   0         0         0         0          0          0     120000         26         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062425#show clo
CER062425#show clock
*16:55:59.316 gmt Tue Sep 9 2025
CER062425#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
559-B	4	Bolívar, Monte Cristo; Diagonal, 7 con Calle 5 # 4-27	15 Mbps	14,8



```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0          0          0           0           0           0           0          0
  FastEthernet1              0          0          0          0           0           0           0           0          0
* FastEthernet2              0        314          0          0    14800000         143           0           0          0
  FastEthernet3              0          0          0          0           0           0           0           0          0
* FastEthernet4              0          0          0          0        1000           1        1000           1          0
* FastEthernet4.2506         -          -          -          -           -           -           -           -          -
* Loopback0                  0          0          0          0           0           0           0           0          0
* Loopback11                 0          0          0          0           0           0           0           0          0
* Tunnel13                   0          0          0          0           0           0           0           0          0
* Tunnel23                   0          0          0          0           0           0           0           0          0
  Vlan1                      0          0          0          0           0           0           0           0          0
* Vlan11                     0          0          0          5           0           0           0           0          0
* Vlan1362                   0          0          0          0           0           0           0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048826#show clo
CER048826#show clock
*16:32:33.834 gmt Tue Sep 9 2025
CER048826#
```

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



```
  Interface                IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0           0           0           19251       18000       5           13000       4           0
* GigabitEthernet0/0/1     0           0           0           0           14900000    0           3000        1           0
* Gi0/0/1.162              -           -           -           -           -           -           -           -           -
* GigabitEthernet0/1/0     0           0           0           0           21000       5           555000      43          0
  GigabitEthernet0/1/1     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3     0           0           0           0           0           0           0           0           0
  GigabitEthernet0         0           0           0           0           0           0           0           0           0
* Loopback0                0           0           0           0           0           0           0           0           0
* Loopback20               0           0           0           0           0           0           0           0           0
* Tunnel10                 0           0           0           19245       15000       5           13000       5           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           32000       17          593000      54          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER138732#show clo
CER138732#show clock
*16:46:24.279 gmt Tue Sep 9 2025
CER138732#
```

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

```
  Interface                IHQ          IQD          OHQ          OQD          RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0            0            0            0            131000      39          196000      42          0
* Gi0/0/0.2099             -            -            -            -            -           -           -           -           -
* GigabitEthernet0/0/1     0            0            0            0            15100000    2           1000        2           0
* Gi0/0/1.1300             -            -            -            -            -           -           -           -           -
* GigabitEthernet0/1/0     0            0            0            0            225000      63          764000      87          0
  GigabitEthernet0/1/1     0            0            0            0            0           0           0           0           0
  GigabitEthernet0/1/2     0            0            0            0            0           0           0           0           0
  GigabitEthernet0/1/3     0            0            0            0            0           0           0           0           0
  GigabitEthernet0/1/4     0            0            0            0            0           0           0           0           0
  GigabitEthernet0/1/5     0            0            0            0            0           0           0           0           0
  GigabitEthernet0/1/6     0            0            0            0            0           0           0           0           0
  GigabitEthernet0/1/7     0            0            0            0            0           0           0           0           0
* Loopback0                0            0            0            0            0           0           0           0           0
* Loopback10               0            0            0            0            0           0           0           0           0
* Tunnel13                 0            0            0            0            791000      97          240000      65          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            232000      65          784000      97          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER136418-CER136516#show cl
CER136418-CER136516#show clock
*16:39:58.296 gmt Tue Sep 9 2025
CER136418-CER136516#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
325	3	Caldas, Supia; Carrera 7 # 24-42, Casa de la Justicia	20 Mbps	23,1

CLI Console of CSJ_Caldas_Supia_F1_--81-5OY5WZ7 — CSJ_Caldas_Supia_F1_--8

```
[  6]   2.01-3.01   sec  2.34 MBytes  19.8 Mbits/sec    0    219 KBytes
[  6]   3.01-4.02   sec  2.30 MBytes  19.1 Mbits/sec    0    274 KBytes
[  6]   4.02-5.02   sec  2.31 MBytes  19.4 Mbits/sec    0    325 KBytes
[  6]   5.02-6.01   sec  2.44 MBytes  20.7 Mbits/sec    0    376 KBytes
[  6]   6.01-7.01   sec  2.34 MBytes  19.6 Mbits/sec    0    426 KBytes
[  6]   7.01-8.03   sec  2.30 MBytes  19.0 Mbits/sec    0    478 KBytes
[  6]   8.03-9.02   sec  2.35 MBytes  19.9 Mbits/sec    0    529 KBytes
[  6]   9.02-10.00  sec  2.37 MBytes  20.2 Mbits/sec    0    576 KBytes
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.00  sec  23.5 MBytes  19.7 Mbits/sec    0             sender
[  6]   0.00-10.00  sec  23.4 MBytes  19.7 Mbits/sec                  receiver

iperf Done.

CSJ_Caldas_Supia_F1_~WZ7 # get system | gre
command parse error before '|'

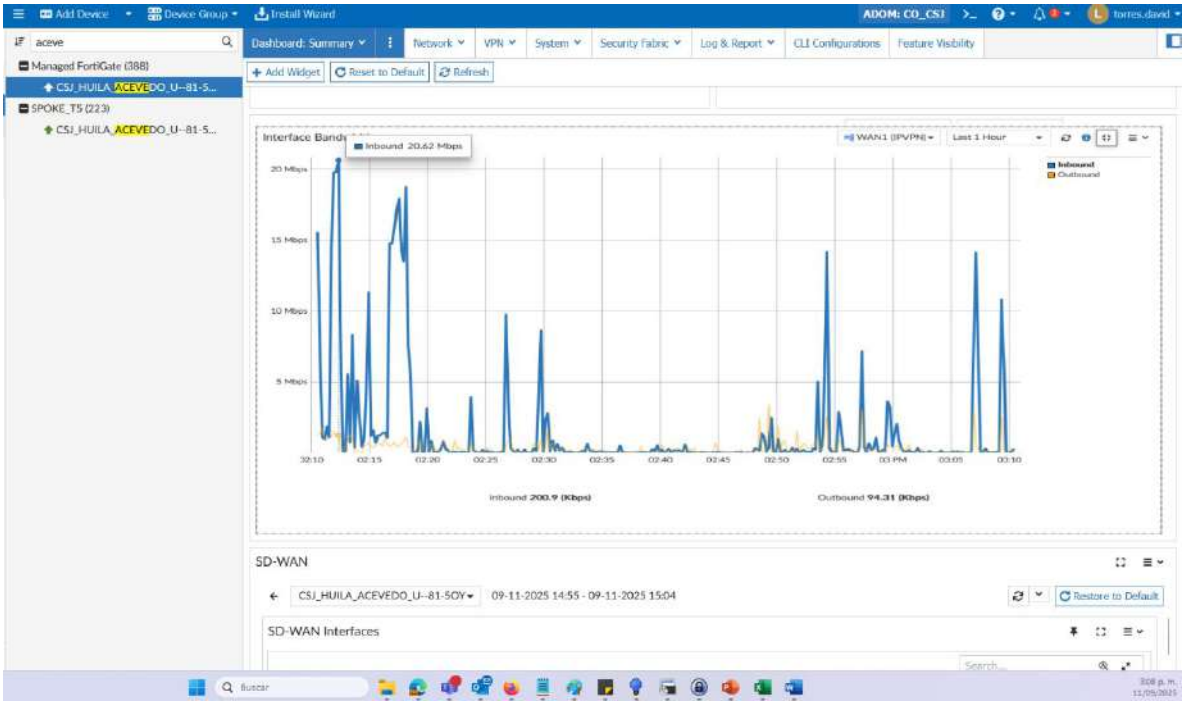
CSJ_Caldas_Supia_F1_~WZ7 # diagnose traffictest run  -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
[  6] local 10.101.203.146 port 9939 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate         Retr  Cwnd
[  6]   0.00-1.01   sec  2.38 MBytes  19.7 Mbits/sec    0    105 KBytes
[  6]   1.01-2.01   sec  2.36 MBytes  19.8 Mbits/sec    0    165 KBytes
[  6]   2.01-3.01   sec  2.39 MBytes  20.1 Mbits/sec    0    219 KBytes
[  6]   3.01-4.01   sec  2.30 MBytes  19.2 Mbits/sec    0    274 KBytes
[  6]   4.01-5.01   sec  2.31 MBytes  19.4 Mbits/sec    0    327 KBytes
[  6]   5.01-6.01   sec  2.30 MBytes  19.3 Mbits/sec    0    378 KBytes
[  6]   6.01-7.01   sec  2.33 MBytes  19.6 Mbits/sec    0    427 KBytes
[  6]   7.01-8.01   sec  2.29 MBytes  19.2 Mbits/sec    0    477 KBytes
[  6]   8.01-9.01   sec  2.34 MBytes  19.6 Mbits/sec    0    526 KBytes
[  6]   9.01-10.01  sec  2.12 MBytes  17.8 Mbits/sec    0    571 KBytes
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.01  sec  23.1 MBytes  19.4 Mbits/sec    0             sender
[  6]   0.00-10.00  sec  23.1 MBytes  19.4 Mbits/sec                  receiver

iperf Done.

CSJ_Caldas_Supia_F1_~WZ7 # get system status | grep time
System time: Thu Sep 11 15:03:29 2025

CSJ_Caldas_Supia_F1_~WZ7 #
```

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



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5019	3	Caquetá, Puerto Rico; Carrera 5 # 4-07	50 Mbps	55,5

CLI Console of CSJ_CAQUETA_PTO_RICO_U--81-5NA8H07 CSJ_CAQUETA_PTO_RIC

```
CSJ_CAQUETA_PTO_RICO~H07 # diagnose traffictest port 5201
port:   5201

CSJ_CAQUETA_PTO_RICO~H07 # diagnose traffictest run -R 44 -c 10.101.204.90
iperf3: error - unable to connect to server: Network is unreachable

CSJ_CAQUETA_PTO_RICO~H07 #
CSJ_CAQUETA_PTO_RICO~H07 # diagnose traffictest server MPLS
server-intf:    MPLS

CSJ_CAQUETA_PTO_RICO~H07 # diagnose traffictest client-intf MPLS
client-intf:    MPLS

CSJ_CAQUETA_PTO_RICO~H07 # diagnose traffictest port 5201
port:   5201

CSJ_CAQUETA_PTO_RICO~H07 # 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
[  6] local 10.101.201.82 port 5069 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate
[  6]   0.00-1.00   sec  5.36 MBytes  45.0 Mbits/sec
[  6]   1.00-2.00   sec  5.55 MBytes  46.5 Mbits/sec
[  6]   2.00-3.00   sec  5.54 MBytes  46.5 Mbits/sec
[  6]   3.00-4.00   sec  5.55 MBytes  46.5 Mbits/sec
[  6]   4.00-5.00   sec  5.55 MBytes  46.6 Mbits/sec
[  6]   5.00-6.00   sec  5.55 MBytes  46.6 Mbits/sec
[  6]   6.00-7.00   sec  5.49 MBytes  46.1 Mbits/sec
[  6]   7.00-8.00   sec  5.52 MBytes  46.3 Mbits/sec
[  6]   8.00-9.00   sec  5.53 MBytes  46.4 Mbits/sec
[  6]   9.00-10.00  sec  5.53 MBytes  46.4 Mbits/sec
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.00  sec  55.5 MBytes  46.6 Mbits/sec   53             sender
[  6]   0.00-10.00  sec  55.2 MBytes  46.3 Mbits/sec                  receiver

iperf Done.

CSJ_CAQUETA_PTO_RICO~H07 # get system status | grep time
System time: Thu Sep 11 15:23:28 2025

CSJ_CAQUETA_PTO_RICO~H07 #
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5014	4	Bolívar, Simití; Calle 7A # 9A-13 Barrio el Pesebre	50 Mbps	51,6

CLI Console of CSJ_BOLIVAR_SIMITI_U--81-5NA7OUU — CSJ_BOLIVAR_SIMITI_U-

```
CSJ - BOLIVAR SIMITI
UNAUTHORIZED ACCESS IS PROHIBITED!!!
**************************************************


(Press 'a' to accept):

CSJ_BOLIVAR_SIMITI_U~OUU #
CSJ_BOLIVAR_SIMITI_U~OUU # diagnose traffictest server MPLS
server-intf:    MPLS

CSJ_BOLIVAR_SIMITI_U~OUU # diagnose traffictest client-intf MPLS
client-intf:    MPLS

CSJ_BOLIVAR_SIMITI_U~OUU # diagnose traffictest port 5201
port:   5201

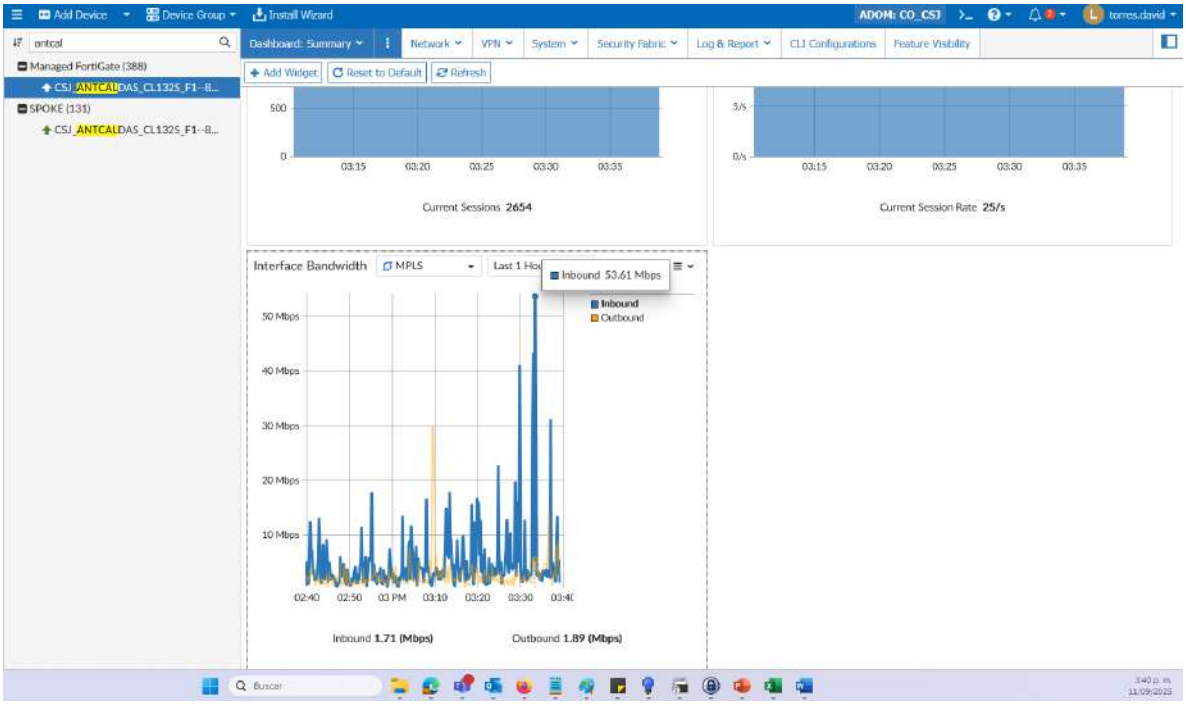
CSJ_BOLIVAR_SIMITI_U~OUU # diagnose traffictest run  -R -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
Reverse mode, remote host 10.101.204.90 is sending
[  6] local 10.101.202.38 port 15190 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate
[  6]   0.00-1.01   sec  3.89 MBytes  32.4 Mbits/sec
[  6]   1.01-2.00   sec  5.57 MBytes  47.0 Mbits/sec
[  6]   2.00-3.00   sec  6.33 MBytes  53.1 Mbits/sec
[  6]   3.00-4.00   sec  4.89 MBytes  41.0 Mbits/sec
[  6]   4.00-5.00   sec  5.03 MBytes  42.2 Mbits/sec
[  6]   5.00-6.00   sec  5.44 MBytes  45.7 Mbits/sec
[  6]   6.00-7.00   sec  5.81 MBytes  48.7 Mbits/sec
[  6]   7.00-8.00   sec  5.59 MBytes  46.9 Mbits/sec
[  6]   8.00-9.00   sec  5.00 MBytes  41.9 Mbits/sec
[  6]   9.00-10.01  sec  3.81 MBytes  31.8 Mbits/sec
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.00  sec  51.6 MBytes  43.3 Mbits/sec   62             sender
[  6]   0.00-10.01  sec  51.4 MBytes  43.1 Mbits/sec                  receiver

iperf Done.

CSJ_BOLIVAR_SIMITI_U~OUU # get system status | grep time
System time: Thu Sep 11 15:28:47 2025

CSJ_BOLIVAR_SIMITI_U~OUU #
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5002	1	Antioquia, Caldas; Calle 132 Sur # 50-47	50 Mbps	53,6



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
770	3	Cauca, Jambaló; Carrera 4 # 4 -07 Barrio	20 Mbps	18,3

CLI Console of CSJ_CAU_JAMBALO_F1_--81-5OY5EU7 CSJ_CAU_JAMBALO_F1_

```
CAUCA - CSJ_CAUCA_JAMBALO_JUZGADO_PROMISCUO_MUNICIPAL
UNAUTHORIZED ACCESS IS PROHIBITED!!!
**********************************************


(Press 'a' to accept):

CSJ_CAU_JAMBALO_F1_~~EKB #
CSJ_CAU_JAMBALO_F1_~~EKB # diagnose traffictest server WAN1
server-intf:    WAN1

CSJ_CAU_JAMBALO_F1_~~EKB # diagnose traffictest client-intf WAN1
client-intf:    WAN1

CSJ_CAU_JAMBALO_F1_~~EKB # diagnose traffictest port 5201
port:   5201

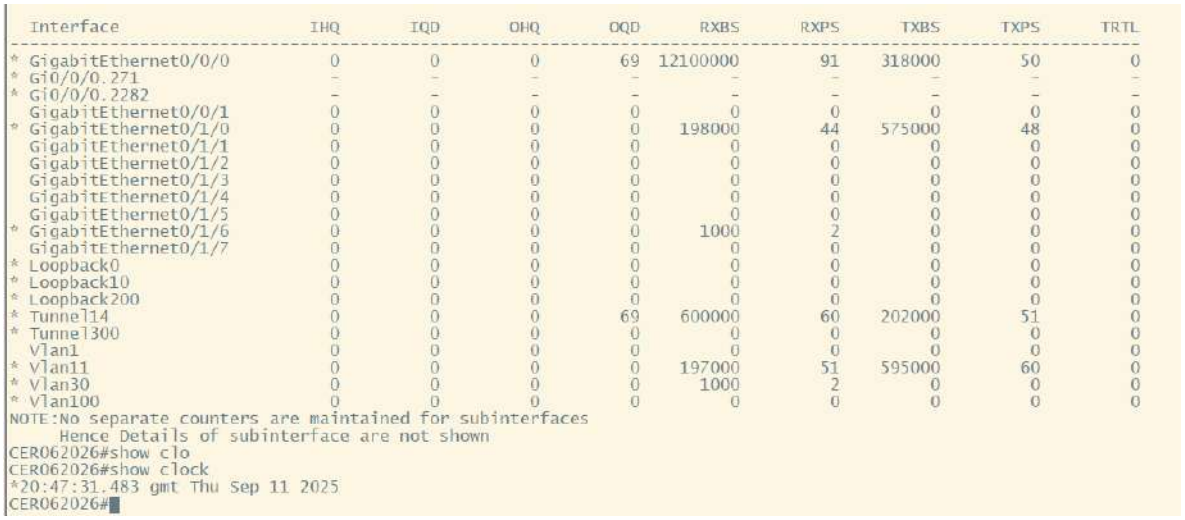
CSJ_CAU_JAMBALO_F1_~~EKB # diagnose traffictest run -R 44 -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
Reverse mode, remote host 10.101.204.90 is sending
[  6] local 10.101.202.234 port 3985 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate
[  6]   0.00-1.00   sec  2.42 MBytes  20.3 Mbits/sec
[  6]   1.00-2.00   sec  2.27 MBytes  19.0 Mbits/sec
[  6]   2.00-3.01   sec  2.27 MBytes  19.0 Mbits/sec
[  6]   3.01-4.00   sec  2.25 MBytes  19.0 Mbits/sec
[  6]   4.00-5.00   sec  2.26 MBytes  19.0 Mbits/sec
[  6]   5.00-6.00   sec  2.27 MBytes  19.0 Mbits/sec
[  6]   6.00-7.00   sec  2.26 MBytes  19.0 Mbits/sec
[  6]   7.00-8.00   sec  2.26 MBytes  19.0 Mbits/sec
[  6]   8.00-9.00   sec  2.26 MBytes  19.0 Mbits/sec
[  6]   9.00-10.00  sec  2.27 MBytes  19.0 Mbits/sec
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.00  sec  22.9 MBytes  19.2 Mbits/sec   92             sender
[  6]   0.00-10.00  sec  22.8 MBytes  19.1 Mbits/sec                  receiver

iperf Done.

CSJ_CAU_JAMBALO_F1_~~EKB # get system status | grep time
System time: Thu Sep 11 15:56:41 2025

CSJ_CAU_JAMBALO_F1_~~EKB #
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
773	4	Chocó, Bagadó; Cabecera Municipal, Palacio	12 Mbps	12,1



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0         69   12100000         91     318000         50         0
* Gi0/0/0.271                 -          -          -          -          -          -          -          -         -
* Gi0/0/0.2282                -          -          -          -          -          -          -          -         -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/0        0          0          0          0     198000         44     575000         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       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
* Tunnel14                    0          0          0         69     600000         60     202000         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     197000         51     595000         60         0
* Vlan30                      0          0          0          0       1000          2          0          0         0
* Vlan100                     0          0          0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062026#show clo
CER062026#show clock
*20:47:31.483 gmt Thu Sep 11 2025
CER062026#
```

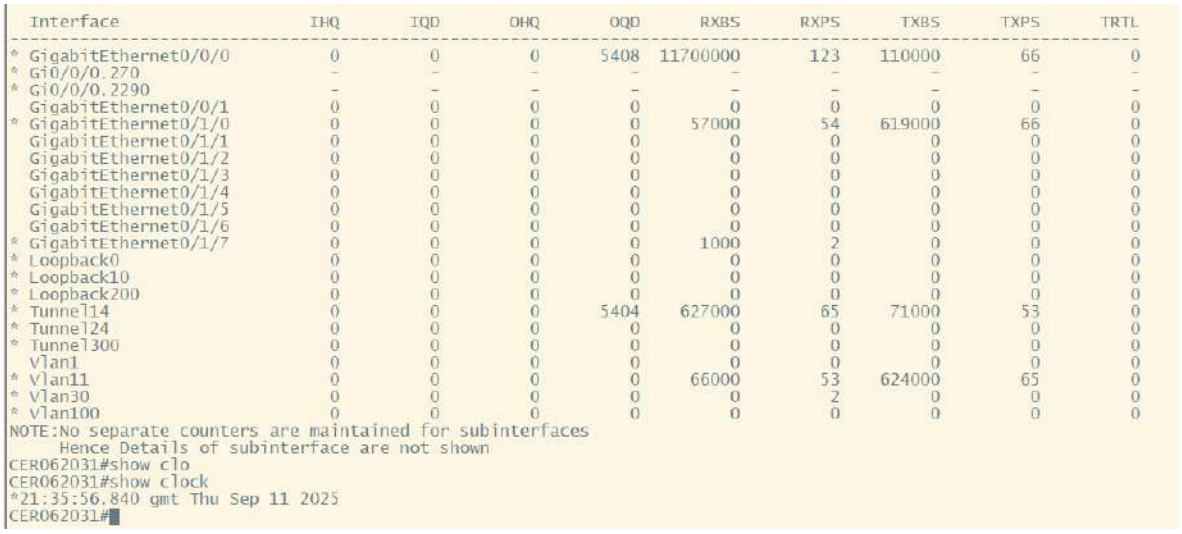
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
774	3	Chocó, Canton de San Pablo; Cabecera Municipal	12 Mbps	11,9

```
  Interface                   IHQ         IQD          OHQ         OQD     RXBS        RXPS     TXBS        TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           2457    11900000    49       24000       4        0
* Gi0/0/0.261                 -           -            -           -       -           -        -           -        -
* Gi0/0/0.2283                -           -            -           -       -           -        -           -        -
  GigabitEthernet0/0/1        0           0            0           0       0           0        0           0        0
* GigabitEthernet0/1/0        0           0            0           0       214000      39       252000      42       0
  GigabitEthernet0/1/1        0           0            0           0       0           0        0           0        0
  GigabitEthernet0/1/2        0           0            0           0       0           0        0           0        0
  GigabitEthernet0/1/3        0           0            0           0       0           0        0           0        0
  GigabitEthernet0/1/4        0           0            0           0       0           0        0           0        0
  GigabitEthernet0/1/5        0           0            0           0       0           0        0           0        0
  GigabitEthernet0/1/6        0           0            0           0       0           0        0           0        0
* GigabitEthernet0/1/7        0           0            0           0       1000        1        0           0        0
* Loopback0                   0           0            0           0       0           0        0           0        0
* Loopback10                  0           0            0           0       0           0        0           0        0
* Loopback200                 0           0            0           0       0           0        0           0        0
* Tunnel14                    0           0            0           2457    280000      51       233000      45       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       226000      45       275000      51       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
CER062027#show clo
CER062027#show clock
*21:10:46.283 gmt Thu Sep 11 2025
CER062027#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
776	3	Chocó, Lloró; Barrio Las Carrerauces, Palacio	12 Mbps	11,6

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0     11600000         777    1107000        716         0
* Gi0/0/0.266                 -          -          -          -          -           -          -          -         -
* Gi0/0/0.2289                -          -          -          -          -           -          -          -         -
  GigabitEthernet0/0/1        0          0          0          0          0           0          0          0         0
* GigabitEthernet0/1/0        0          0          0          0     430000         550    5872000        560         0
  GigabitEthernet0/1/1        0          0          0          0          0           0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0          0           0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0          0           0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0          0           0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0          0           0          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    5907000         548     446000        540         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     408000         540    5864000        548         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
CER066802#show clo
CER066802#show clock
*21:31:37.972 gmt Thu Sep 11 2025
CER066802#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
777	4	Chocó, Medio Baudó; Calle Principal	12 Mbps	11,7



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           5408        11700000    123         110000      66          0
* Gi0/0/0.270                 -           -           -           -           -           -           -           -           -
* Gi0/0/0.2290                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           57000       54          619000      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        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           5404        627000      65          71000       53          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           66000       53          624000      65          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
CER062031#show clo
CER062031#show clock
*21:35:56.840 gmt Thu Sep 11 2025
CER062031#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
679	3	Meta, El Calvario; Calle 6 # 5-12	15 Mbps	14,4

```
  Interface                IHQ       IQD       OHQ       OQD       RXBS     RXPS     TXBS     TXPS     TRTL
-----------------------------------------------------------------------------------------------------------
* FastEthernet0            0         0         0         0         58000    10       264000   23       0
  FastEthernet1            0         0         0         0         0        0        0        0        0
  FastEthernet2            0         0         0         0         0        0        0        0        0
* FastEthernet3            0         0         0         0         0        1        0        0        0
* FastEthernet4            0         52        0         106939    14400000 12       68000    12       3
* FastEthernet4.2382       -         -         -         -         -        -        -        -        -
* 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         266000   26       73000    12       0
* Tunnel25                 0         0         0         0         0        0        0        0        0
* Tunnel301                0         0         0         4         0        0        0        0        0
  Vlan1                    0         0         0         0         0        0        0        0        0
* Vlan11                   0         0         0         0         60000    12       262000   23       0
* Vlan30                   0         0         0         1         0        2        0        0        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054533#show clo
CER054533#show clock
*21:31:03.497 gmt Thu Sep 11 2025
CER054533#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
680	3	Meta, Puerto Rico; Carrera 3 # 1	15 Mbps	14,7

```
  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS   TXBS TXPS TRTL
------------------------------------------------------------------------------
* FastEthernet0            0      0    0      0 239000  126 1466000  159    0
  FastEthernet1            0      0    0      0      0    0      0    0    0
  FastEthernet2            0      0    0      0      0    0      0    0    0
* FastEthernet3            0      0    0      0   1000    1      0    0    0
* FastEthernet4            0     98    0   2132 14700000 274 640000  196   13
* FastEthernet4.2388       -      -    -      -      -    -      -    -    -
* Loopback0                0      0    0      0      0    0      0    0    0
* Loopback11               0      0    0      0      0    0      0    0    0
* SSLVPN-VIF0              0      0    0      0      0    0      0    0    0
* Tunnel15                 0      0    0     10 1543000  171 310000  127    0
* Tunnel300                0      0    0     21      0    0      0    0    0
  Vlan1                    0      0    0      0      0    0      0    0    0
* Vlan11                   0   4064    0      1 235000  129 1562000  171    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
CER054679#show clo
CER054679#show clock
*20:00:47.066 gmt Thu Sep 11 2025
CER054679#
```

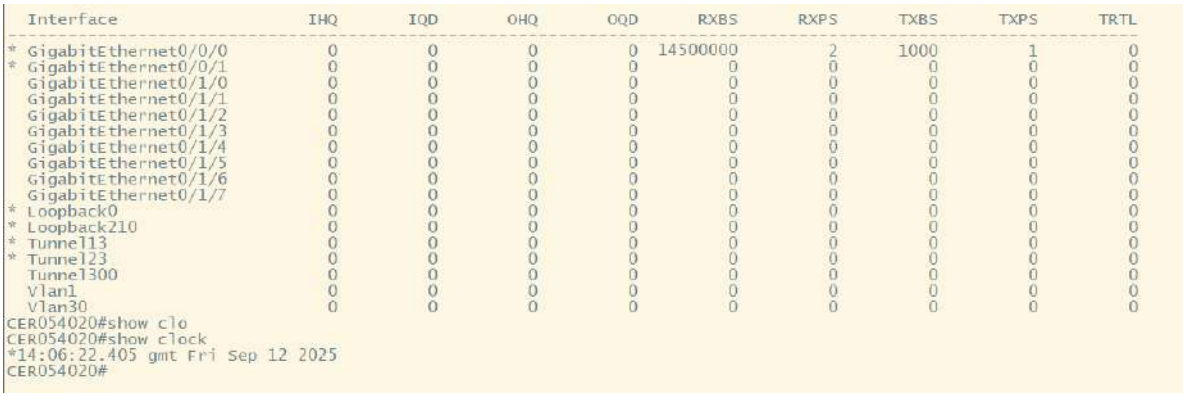
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
556	4	Bolívar, Altos de Rosario; Centro Calle 20 # 06-50	15 Mbps	14,7

```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0      29000         20     401000         30         0
  FastEthernet1              0         0         0         0          0          0          0          0         0
  FastEthernet2              0         0         0         0          0          0          0          0         0
* FastEthernet3              0         0         0         0          0          1          0          0         0
* FastEthernet4              0         0         0       566   14700000         32      82000         29         0
* FastEthernet4.2507         -         -         -         -          -          -          -          -         -
* Loopback0                  0         0         0         0          0          0          0          0         0
* Loopback210                0         0         0         0          0          0          0          0         0
* Tunnel10                   0         0         0         0     403000         32      53000         20         0
* Tunnel20                   0         0         0         0          0          0          0          0         0
* Tunnel301                  0         0         0         0          0          0          0          0         0
  Vlan1                      0         0         0         0          0          0          0          0         0
* Vlan11                     0         0         0         0      30000         20     399000         32         0
* Vlan30                     0         0         0         0          0          2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055538#show clo
CER055538#show clock
*14:34:09.654 gmt Fri Sep 12 2025
CER055538#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
557	3	CSJ- JUZGADO PROMISCUO MUNICIPAL RIO VIEJO CARTAGENA CLL 4, CALLE 4 # 13-62	15 Mbps	14,9

```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          728        14900000    8           21000       7           0
* GigabitEthernet0/0/1     0          0          0          0          0           0           2000        2           0
* Gi0/0/1.162              -          -          -          -          -           -           -           -           -
* GigabitEthernet0/1/0     0          0          0          0          71000       6           93000       6           0
  GigabitEthernet0/1/1     0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/2     0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/3     0          0          0          0          0           0           0           0           0
  GigabitEthernet0         0          0          0          0          0           0           0           0           0
* Loopback0                0          0          0          0          0           0           0           0           0
* Loopback20               0          0          0          0          0           0           0           0           0
* Tunnel10                 0          0          0          728        13000       5           13000       5           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          84000       7           110000      14          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER138732#show clo
CER138732#show clock
*14:07:43.194 gmt Fri Sep 12 2025
CER138732#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
558	4	Bolívar, Barranco de Loba; Calle Real 13 # 14-25	15 Mbps	14,5



```
  Interface                IHQ        IQD        OHQ        OQD        RXBS       RXPS       TXBS       TXPS       TRTL
--------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          0          14500000   2          1000       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          0          0          0          0          0
* Loopback0                0          0          0          0          0          0          0          0          0
* Loopback210              0          0          0          0          0          0          0          0          0
* Tunnel13                 0          0          0          0          0          0          0          0          0
* Tunnel23                 0          0          0          0          0          0          0          0          0
  Tunnel300                0          0          0          0          0          0          0          0          0
  Vlan1                    0          0          0          0          0          0          0          0          0
  Vlan30                   0          0          0          0          0          0          0          0          0
CER054020#show clo
CER054020#show clock
*14:06:22.405 gmt Fri Sep 12 2025
CER054020#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1715	4	Chocó, Acandi; Parque Principal	15 Mbps	17,6

CLI Console of CSJ_CHOCO_ACANDI_U--81-5EUPMD0 CSJ_CHOCO_ACANDI_U

```
CSJ - CHOCO LITORAL SAN JUAN
UNAUTHORIZED ACCESS IS PROHIBITED!!!
**********************************************


(Press 'a' to accept):

CSJ_CHOCO_ACANDI_U--~MD0 #
CSJ_CHOCO_ACANDI_U--~MD0 # diagnose traffictest server MPLS
server-intf:    MPLS

CSJ_CHOCO_ACANDI_U--~MD0 # diagnose traffictest client-intf MPLS
client-intf:    MPLS

CSJ_CHOCO_ACANDI_U--~MD0 # diagnose traffictest port 5201
port:   5201

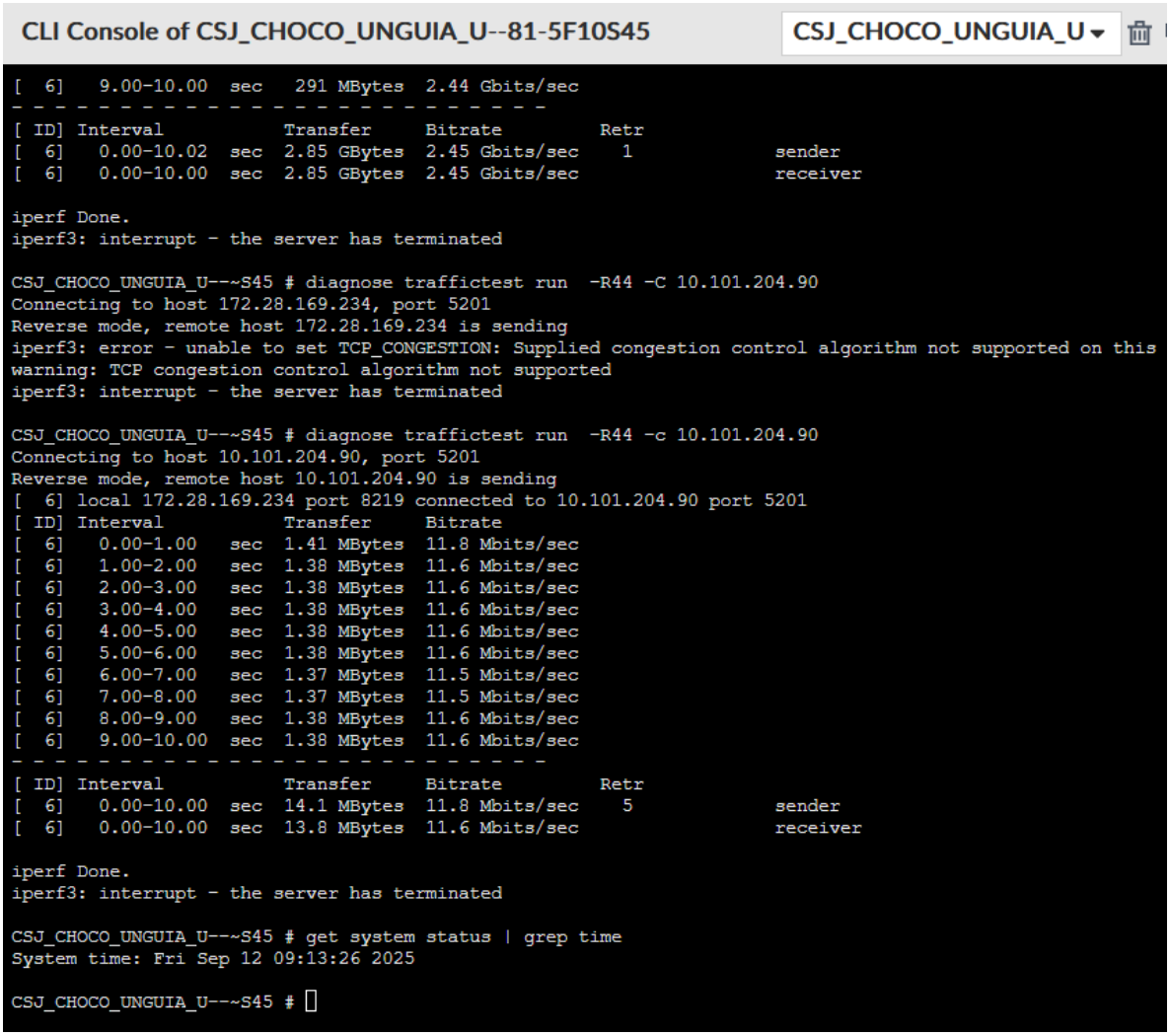
CSJ_CHOCO_ACANDI_U--~MD0 # diagnose traffictest run  -R -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
Reverse mode, remote host 10.101.204.90 is sending
[  6] local 172.28.169.214 port 20472 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate
[  6]   0.00-1.00   sec  1.74 MBytes  14.6 Mbits/sec
[  6]   1.00-2.00   sec  1.72 MBytes  14.5 Mbits/sec
[  6]   2.00-3.00   sec  1.72 MBytes  14.5 Mbits/sec
[  6]   3.00-4.00   sec  1.72 MBytes  14.5 Mbits/sec
[  6]   4.00-5.00   sec  1.71 MBytes  14.4 Mbits/sec
[  6]   5.00-6.00   sec  1.72 MBytes  14.5 Mbits/sec
[  6]   6.00-7.00   sec  1.72 MBytes  14.5 Mbits/sec
[  6]   7.00-8.00   sec  1.72 MBytes  14.5 Mbits/sec
[  6]   8.00-9.00   sec  1.72 MBytes  14.5 Mbits/sec
[  6]   9.00-10.00  sec  1.72 MBytes  14.4 Mbits/sec
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.00  sec  17.6 MBytes  14.7 Mbits/sec    5             sender
[  6]   0.00-10.00  sec  17.2 MBytes  14.5 Mbits/sec                  receiver

iperf Done.

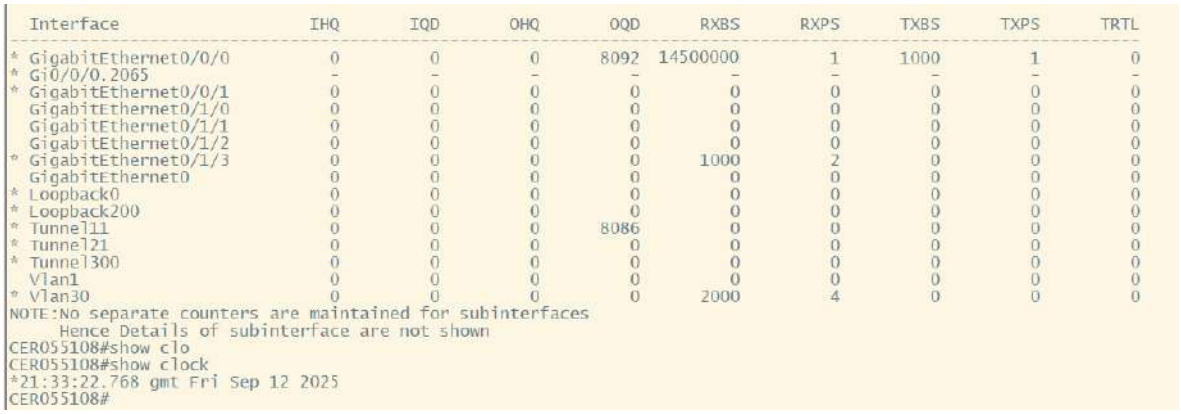
CSJ_CHOCO_ACANDI_U--~MD0 # get system status | grep time
System time: Fri Sep 12 09:08:22 2025

CSJ_CHOCO_ACANDI_U--~MD0 #
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1723	4	Chocó, Unguia; Calle 2 # 4-45 Barrio Anda	12 Mbps	14,3



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
561	4	Boyacá, Beteitiva; Centro	15 Mbps	14,5

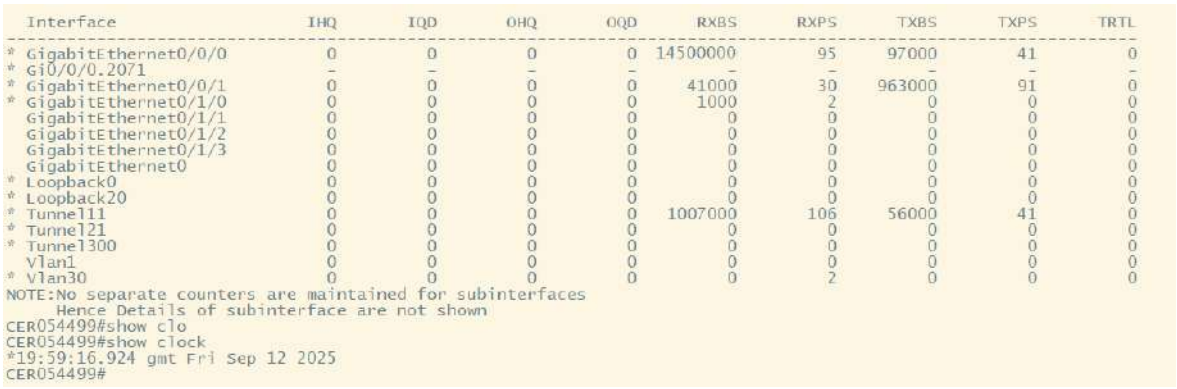


```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       8092    14500000           1        1000           1          0
* Gi0/0/0.2065                  -          -          -          -           -           -           -           -          -
* GigabitEthernet0/0/1          0          0          0          0           0           0           0           0          0
  GigabitEthernet0/1/0          0          0          0          0           0           0           0           0          0
  GigabitEthernet0/1/1          0          0          0          0           0           0           0           0          0
  GigabitEthernet0/1/2          0          0          0          0           0           0           0           0          0
* GigabitEthernet0/1/3          0          0          0          0        1000           2           0           0          0
  GigabitEthernet0              0          0          0          0           0           0           0           0          0
* Loopback0                     0          0          0          0           0           0           0           0          0
* Loopback200                   0          0          0          0           0           0           0           0          0
* Tunnel11                      0          0          0       8086           0           0           0           0          0
* Tunnel21                      0          0          0          0           0           0           0           0          0
* Tunnel300                     0          0          0          0           0           0           0           0          0
  Vlan1                         0          0          0          0           0           0           0           0          0
* Vlan30                        0          0          0          0        2000           4           0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055108#show clo
CER055108#show clock
*21:33:22.768 gmt Fri Sep 12 2025
CER055108#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
562	3	Boyacá, Buzbanza; Carrera 3 # 3-32, Palacio Municipal	15 Mbps	14,5

```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           14500000    81          132000      58          0
* Gi0/0/0.2070                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           151000      171         3141000     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           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
  Tunnel1                     0           0           0           0           0           0           0           0           0
* Tunnel11                    0           0           0           0           3367000     314         172000      181         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        3           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055098#show clo
CER055098#show clock
*17:58:48.977 gmt Fri Sep 12 2025
CER055098#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
563	4	Boyacá, Caldas; Carrera 3 # 2-09, Palacio Municipal	15 Mbps	14,5

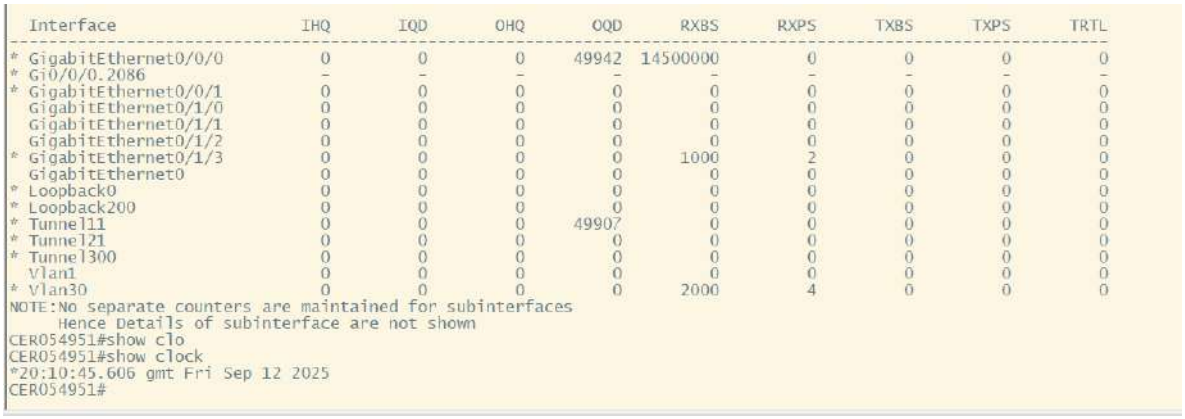


```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           14500000    95          97000       41          0
* Gi0/0/0.2071                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           41000       30          963000      91          0
* GigabitEthernet0/1/0        0           0           0           0           1000        2           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0            0           0           0           0           0           0           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback20                  0           0           0           0           0           0           0           0           0
* Tunnel11                    0           0           0           0           1007000     106         56000       41          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
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054499#show clo
CER054499#show clock
*19:59:16.924 gmt Fri Sep 12 2025
CER054499#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
565	4	Boyacá, Coper; Calle Principal	15 Mbps	14,8

```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           14800000    579         174000      33          0
* Gi0/0/0.2084                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           334000      37          3408000     618         0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3        0           0           0           0           0           1           0           0           0
  GigabitEthernet0            0           0           0           0           0           0           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel11                    0           0           0           0           3484000     625         354000      45          0
  Tunnel21                    0           0           0           0           0           0           0           0           0
* Tunnel300                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan30                      0           0           0           0           1000        4           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055104#show clo
CER055104#show clock
*15:03:59.149 gmt Fri Sep 12 2025
CER055104#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
566	4	Boyacá, Covarachia; Calle Principal	15 Mbps	14,5



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      49942   14500000          0          0          0         0
* Gi0/0/0.2086                  -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/3          0          0          0          0       1000          2          0          0         0
  GigabitEthernet0              0          0          0          0          0          0          0          0         0
* Loopback0                     0          0          0          0          0          0          0          0         0
* Loopback200                   0          0          0          0          0          0          0          0         0
* Tunnel11                      0          0          0      49907          0          0          0          0         0
* Tunnel21                      0          0          0          0          0          0          0          0         0
* Tunnel300                     0          0          0          0          0          0          0          0         0
  Vlan1                         0          0          0          0          0          0          0          0         0
* Vlan30                        0          0          0          0       2000          4          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054951#show clo
CER054951#show clock
*20:10:45.606 gmt Fri Sep 12 2025
CER054951#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
568	3	Boyacá, Gachantiva; Carrera 4 # 4-09PrimerPiso	15 Mbps	14,8

```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0           0           0           0           291000      54          854000      83          0
  FastEthernet1               0           0           0           0           0           0           0           0           0
* FastEthernet2               0           0           0           0           0           0           0           0           0
* FastEthernet3               0           0           0           0           0           1           0           0           0
* FastEthernet4               0           0           0           184519      14800000    23          113000      22          0
* FastEthernet4.1601          -           -           -           -           -           -           -           -           -
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel10                    0           0           0           584         862000      80          337000      56          0
* Tunnel20                    0           0           0           206         0           0           0           0           0
* Tunnel300                   0           0           0           188         0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0           289000      56          847000      80          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
CER048768#show clo
CER048768#show clock
*18:36:09.991 gmt Fri Sep 12 2025
CER048768#
```

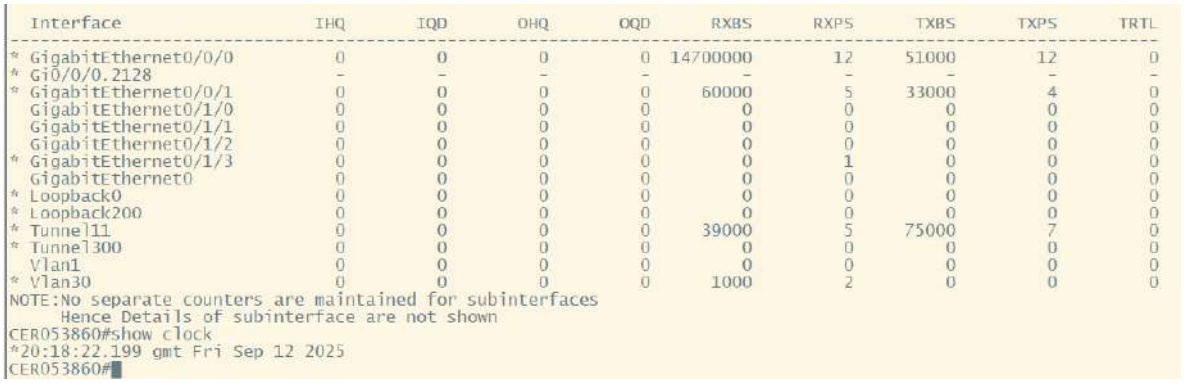
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
569	3	Boyacá, Jericó; Carrera 3 # 2-47	15 Mbps	14,1

```
  Interface                IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
--------------------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0           0           0           0           65000       12          239000      21          0
* FastEthernet1            0           0           0           0           0           0           0           0           0
  FastEthernet2            0           0           0           0           0           0           0           0           0
* FastEthernet3            0           0           0           0           1000        2           0           0           0
* FastEthernet4            0           0           0           66119       14100000    52          109000      31          0
* FastEthernet4.1635       -           -           -           -           -           -           -           -           -
* Loopback0                0           0           0           0           0           0           0           0           0
* Loopback200              0           0           0           0           0           0           0           0           0
* Tunnel10                 0           0           0           2           239000      21          79000       13          0
* Tunnel300                0           0           0           0           0           0           0           0           0
  Vlan1                    0           0           0           0           0           0           0           0           0
* Vlan11                   0           0           0           0           68000       13          236000      21          0
* Vlan30                   0           0           0           0           0           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048702#show clo
CER048702#show clock
*20:38:00.798 gmt Fri Sep 12 2025
CER048702#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
570	4	Boyacá, La Capilla; Calle 3 # 2-47	15 Mbps	14,7

```
  Interface              IHQ   IQD  OHQ   OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------
  FastEthernet0            0     0    0     0     0    0     0    0    0
* FastEthernet1            0     0    0     0 50000    1 240000   18    0
* FastEthernet2            0     0    0     0     0    0     0    0    0
* FastEthernet3            0     0    0     0  1000    2     0    0    0
* FastEthernet4            0    12    0  2487 14700000 9 22000    9    5
* FastEthernet4.2104       -     -    -     -     -    -     -    -    -
* Loopback0                0     0    0     0     0    0     0    0    0
* Loopback200              0     0    0     0     0    0     0    0    0
* SSLVPN-VIF0              0     0    0     0     0    0     0    0    0
* Tunnel11                 0     0    0     1 234000   18 56000    3    0
* Tunnel300                0     0    0    28     0    0     0    0    0
  Vlan1                    0     0    0     0     0    0     0    0    0
* Vlan11                   0  3676    0     1 48000    1 237000   18    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
CER054755#show clo
CER054755#show clock
*20:02:36.558 gmt Fri Sep 12 2025
CER054755#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
577	4	Boyacá, Pesca; Carrera 5 # 4-53	15 Mbps	14,7

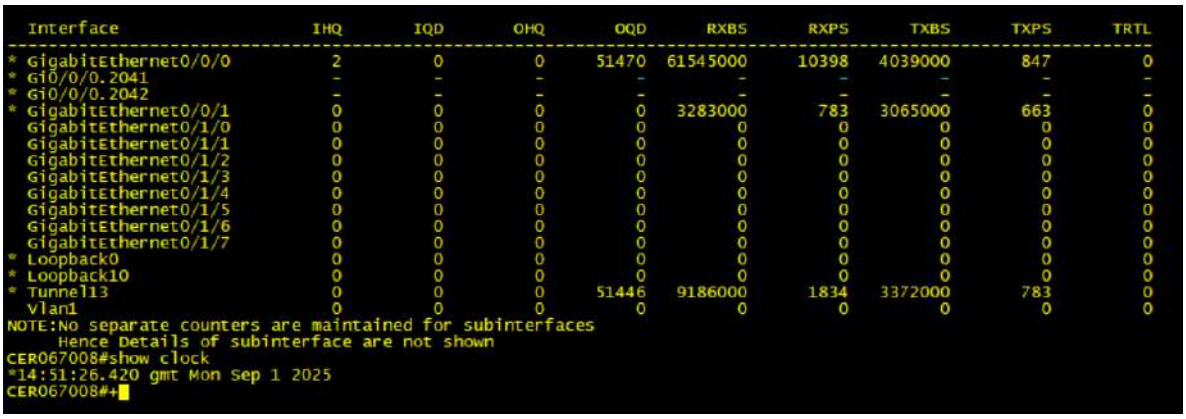


```
  Interface                   IHQ         IQD       OHQ         OQD     RXBS     RXPS     TXBS     TXPS     TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0         0           0       14700000 12       51000    12       0
* Gi0/0/0.2128                -           -         -           -       -        -        -        -        -
* GigabitEthernet0/0/1        0           0         0           0       60000    5        33000    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        1        0        0        0
  GigabitEthernet0            0           0         0           0       0        0        0        0        0
* Loopback0                   0           0         0           0       0        0        0        0        0
* Loopback200                 0           0         0           0       0        0        0        0        0
* Tunnel11                    0           0         0           0       39000    5        75000    7        0
* Tunnel300                   0           0         0           0       0        0        0        0        0
  Vlan1                       0           0         0           0       0        0        0        0        0
* Vlan30                      0           0         0           0       1000     2        0        0        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053860#show clock
*20:18:22.199 gmt Fri Sep 12 2025
CER053860#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
572	4	Boyacá, Motavita; Carrera 2 # 2-56	15 Mbps	14,7

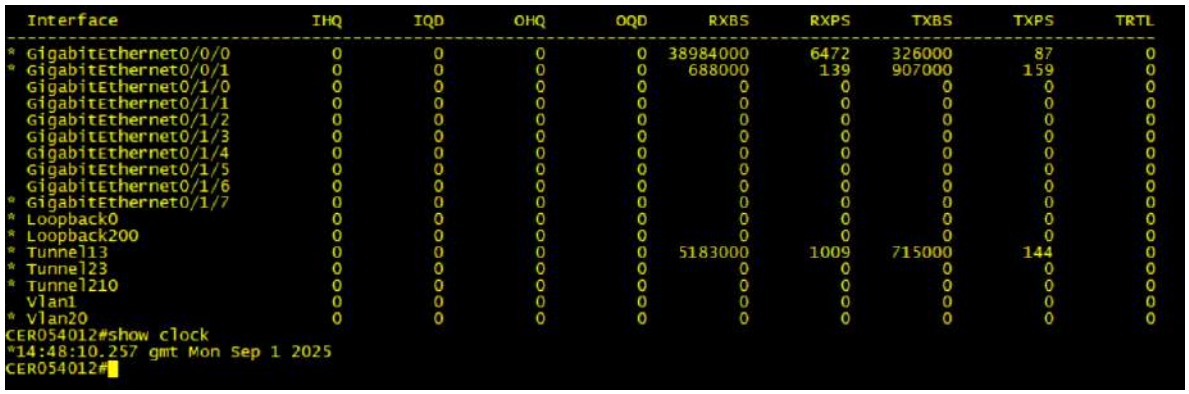
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
    FastEthernet0            0          0          0          0    14700000           0           0           0           0
    FastEthernet1            0          0          0          0           0           0           0           0           0
*   FastEthernet2            0          0          0          0           0           1           0           0           0
    FastEthernet3            0          0          0          0           0           0           0           0           0
*   FastEthernet4            0          0          0          0           0           1           0           0           0
*   FastEthernet4.1641       -          -          -          -           -           -           -           -           -
*   Loopback0                0          0          0          0           0           0           0           0           0
*   Loopback200              0          0          0          0           0           0           0           0           0
*   Tunnel10                 0          0          0         10           0           0           0           0           0
*   Tunnel300                0          0          0          3           0           0           0           0           0
    Vlan1                    0          0          0          0           0           0           0           0           0
*   Vlan11                   0          0          0          4           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
CER048537#show clo
CER048537#show clock
*18:23:10.229 gmt Fri Sep 12 2025
CER048537#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
57	1	Atlántico, Barranquilla; Calle 40 # 44-39, Piso 11	64 Mbps	61,5



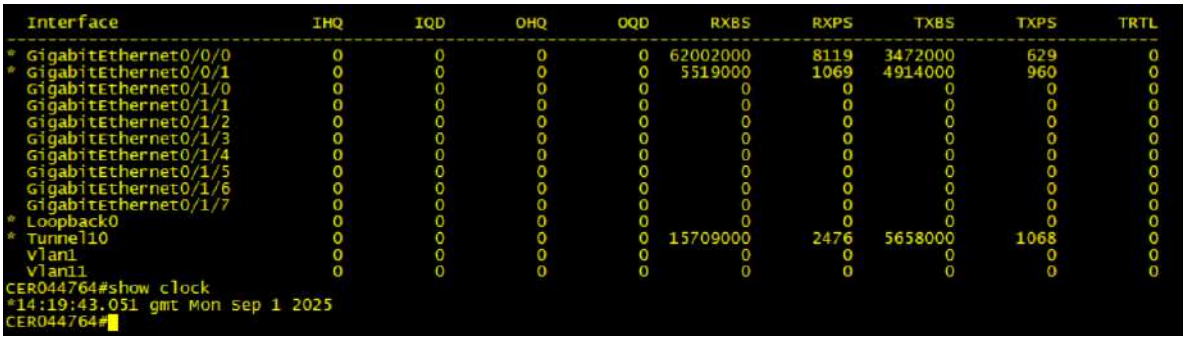
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        2           0           0           51470       61545000    10398       4039000     847         0
* Gi0/0/0.2041                -           -           -           -           -           -           -           -           -
* Gi0/0/0.2042                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           3283000     783         3065000     663         0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7        0           0           0           0           0           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           51446       9186000     1834        3372000     783         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
CER067008#show clock
*14:51:26.420 gmt Mon Sep 1 2025
CER067008#+
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
83	1	Atlántico, Barranquilla; Calle 24 # 7-07	40 Mbps	38,9



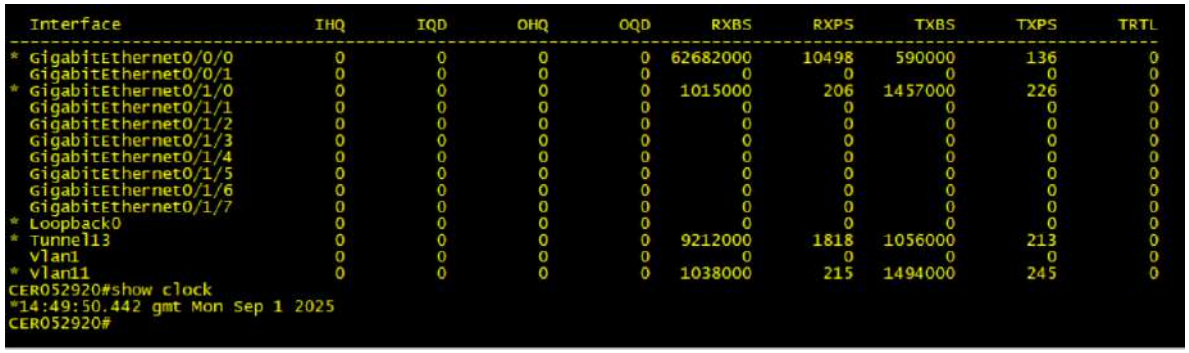
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0      38984000       6472     326000         87         0
* GigabitEthernet0/0/1        0          0          0          0        688000        139     907000        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          0          0          0         0
* Loopback0                   0          0          0          0             0          0          0          0         0
* Loopback200                 0          0          0          0             0          0          0          0         0
* Tunnel13                    0          0          0          0       5183000       1009     715000        144         0
* Tunnel23                    0          0          0          0             0          0          0          0         0
* Tunnel210                   0          0          0          0             0          0          0          0         0
  Vlan1                       0          0          0          0             0          0          0          0         0
* Vlan20                      0          0          0          0             0          0          0          0         0
CER054012#show clock
*14:48:10.257 gmt Mon Sep 1 2025
CER054012#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
87	1	Bolívar, Cartagena; Calle de la Inquisicion # 3-49	64 Mbps	62



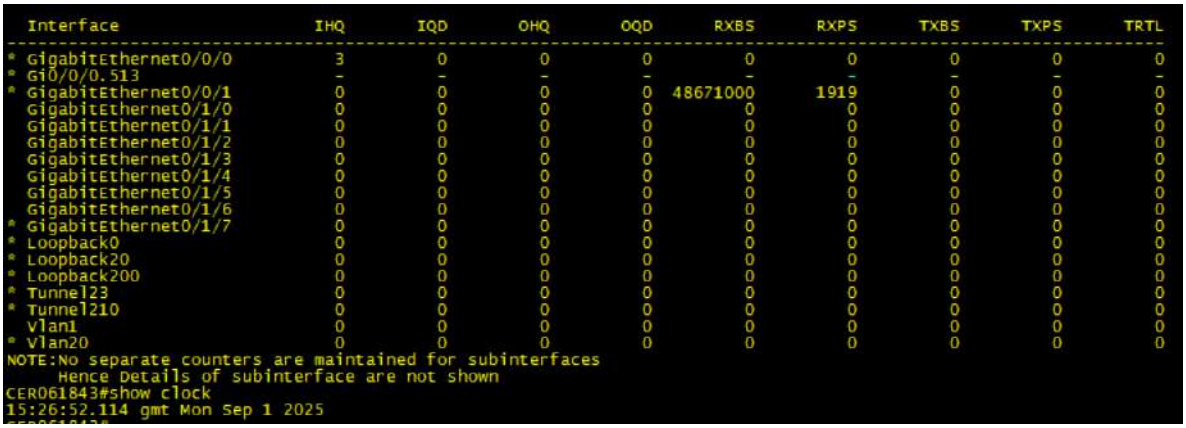
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           62002000    8119        3472000     629         0
* GigabitEthernet0/0/1        0           0           0           0           5519000     1069        4914000     960         0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           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           0           15709000    2476        5658000     1068        0
  Vlan1                       0           0           0           0           0           0           0           0           0
  Vlan11                      0           0           0           0           0           0           0           0           0
CER044764#show clock
*14:19:43.051 gmt Mon sep 1 2025
CER044764#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
88	1	Bolívar, Cartagena; Carrera 15 # 59A-11	64 Mbps	62,8



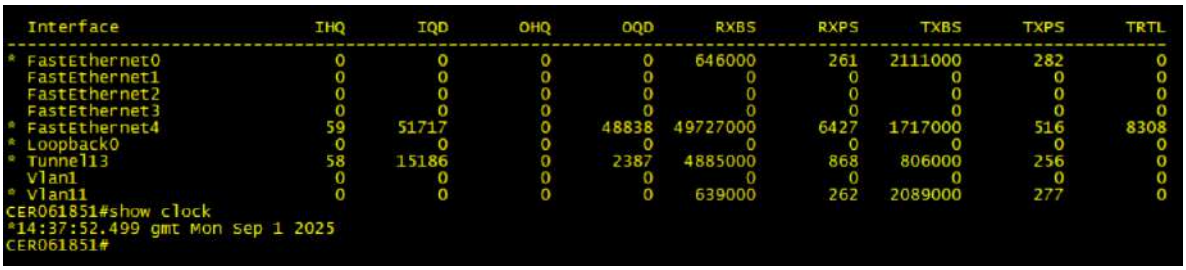
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0       62682000    10498      590000     136        0
  GigabitEthernet0/0/1        0          0          0          0             0         0           0       0          0
* GigabitEthernet0/1/0        0          0          0          0       1015000     206        1457000    226        0
  GigabitEthernet0/1/1        0          0          0          0             0         0           0       0          0
  GigabitEthernet0/1/2        0          0          0          0             0         0           0       0          0
  GigabitEthernet0/1/3        0          0          0          0             0         0           0       0          0
  GigabitEthernet0/1/4        0          0          0          0             0         0           0       0          0
  GigabitEthernet0/1/5        0          0          0          0             0         0           0       0          0
  GigabitEthernet0/1/6        0          0          0          0             0         0           0       0          0
  GigabitEthernet0/1/7        0          0          0          0             0         0           0       0          0
* Loopback0                   0          0          0          0             0         0           0       0          0
* Tunnel13                    0          0          0          0       9212000     1818       1056000    213        0
  Vlan1                       0          0          0          0             0         0           0       0          0
* Vlan11                      0          0          0          0       1038000     215        1494000    245        0
CER052920#show clock
*14:49:50.442 gmt Mon Sep 1 2025
CER052920#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
95	1	Cesar, Valledupar; Calle 16 # 9-44, Caja Agraria	50 Mbps	48,6



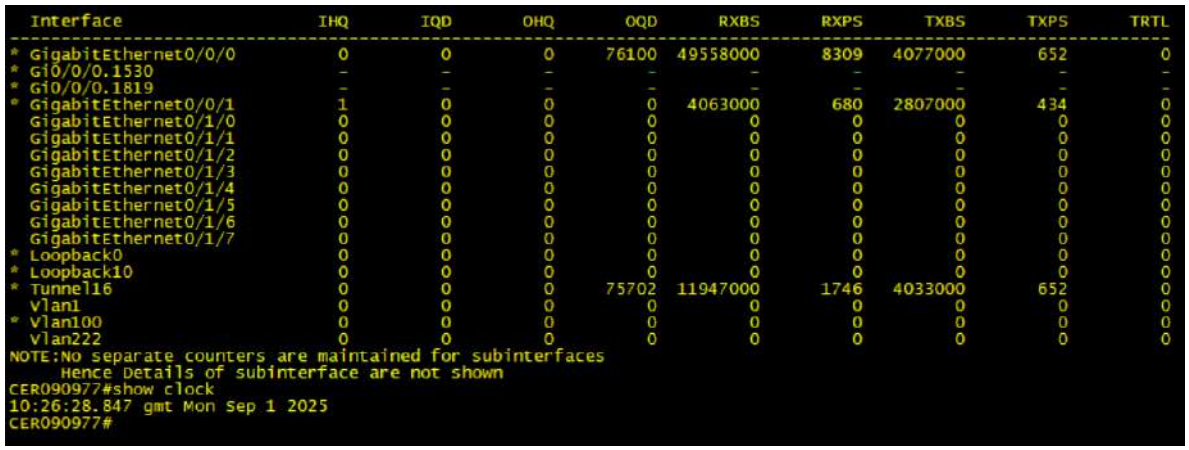
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        3           0           0           0           0           0           0           0           0
* Gi0/0/0.513                 -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           48671000    1919        0           0           0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  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
* Loopback20                  0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel23                    0           0           0           0           0           0           0           0           0
* Tunnel210                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* 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
CER061843#show clock
15:26:52.114 gmt Mon Sep 1 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
98	1	Cesar, Valledupar; Calle 16B # 9-83, Edifico	50 Mbps	49,7



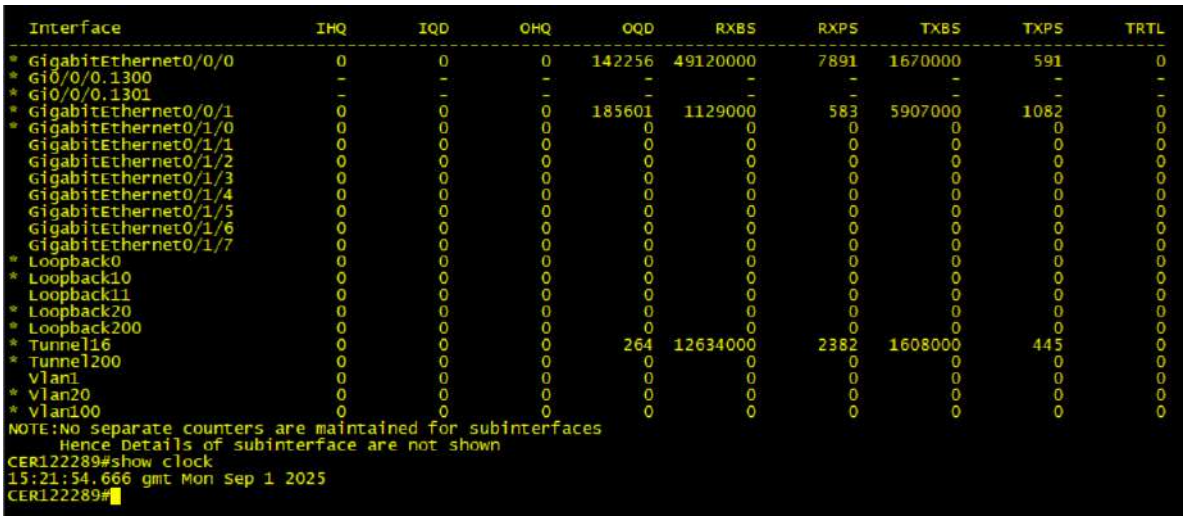
```
  Interface                IHQ        IQD       OHQ        OQD       RXBS       RXPS      TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0          0         0          0     646000        261   2111000        282         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           59      51717         0      48838   49727000       6427   1717000        516      8308
* Loopback0                0          0         0          0          0          0         0          0         0
* Tunnel13                58      15186         0       2387    4885000        868    806000        256         0
  Vlan1                    0          0         0          0          0          0         0          0         0
* Vlan11                   0          0         0          0     639000        262   2089000        277         0
CER061851#show clock
*14:37:52.499 gmt Mon Sep 1 2025
CER061851#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
102	1	Cundinamarca, Zipaquirá; Calle 10 # 3-38	40 Mbps	49



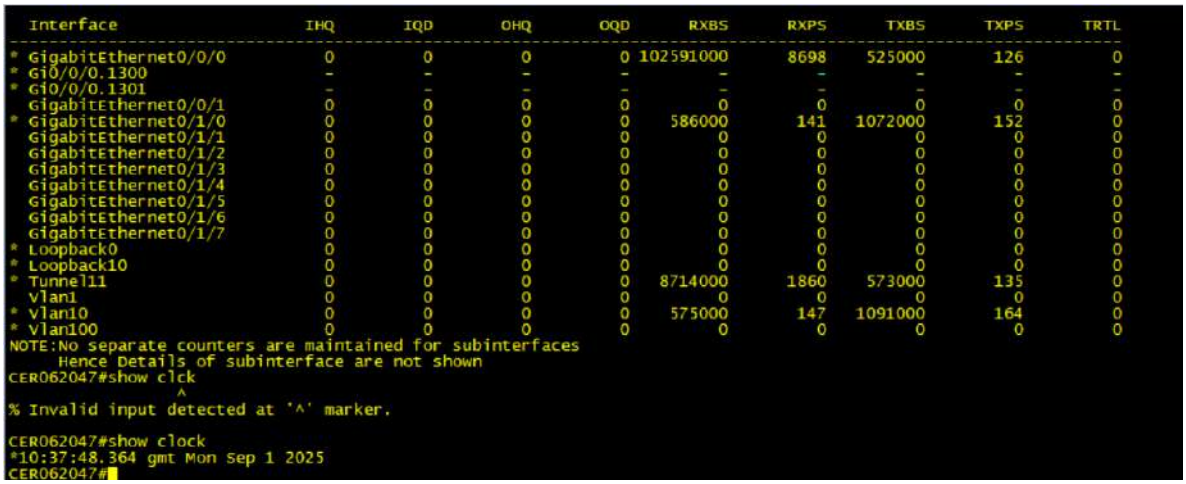
```
  Interface                   IHQ        IQD          OHQ        OQD      RXBS      RXPS      TXBS      TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0            0        76100  49558000      8309   4077000       652        0
* Gi0/0/0.1530                -          -            -            -         -         -         -         -        -
* Gi0/0/0.1819                -          -            -            -         -         -         -         -        -
* GigabitEthernet0/0/1        1          0            0            0   4063000       680   2807000       434        0
  GigabitEthernet0/1/0        0          0            0            0         0         0         0         0        0
  GigabitEthernet0/1/1        0          0            0            0         0         0         0         0        0
  GigabitEthernet0/1/2        0          0            0            0         0         0         0         0        0
  GigabitEthernet0/1/3        0          0            0            0         0         0         0         0        0
  GigabitEthernet0/1/4        0          0            0            0         0         0         0         0        0
  GigabitEthernet0/1/5        0          0            0            0         0         0         0         0        0
  GigabitEthernet0/1/6        0          0            0            0         0         0         0         0        0
  GigabitEthernet0/1/7        0          0            0            0         0         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        75702  11947000      1746   4033000       652        0
  Vlan1                       0          0            0            0         0         0         0         0        0
* Vlan100                     0          0            0            0         0         0         0         0        0
  Vlan222                     0          0            0            0         0         0         0         0        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER090977#show clock
10:26:28.847 gmt Mon Sep 1 2025
CER090977#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
111	1	Cundinamarca, Mosquera; Carrera 2 # 3- 16, piso 3	50 Mbps	49,1



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           142256      49120000    7891        1670000     591         0
* Gi0/0/0.1300                -           -           -           -           -           -           -           -           -
* Gi0/0/0.1301                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           185601      1129000     583         5907000     1082        0
* GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7        0           0           0           0           0           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
* Loopback20                  0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel16                    0           0           0           264         12634000    2382        1608000     445         0
* Tunnel200                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan20                      0           0           0           0           0           0           0           0           0
* 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
CER122289#show clock
15:21:54.666 gmt Mon Sep 1 2025
CER122289#
```

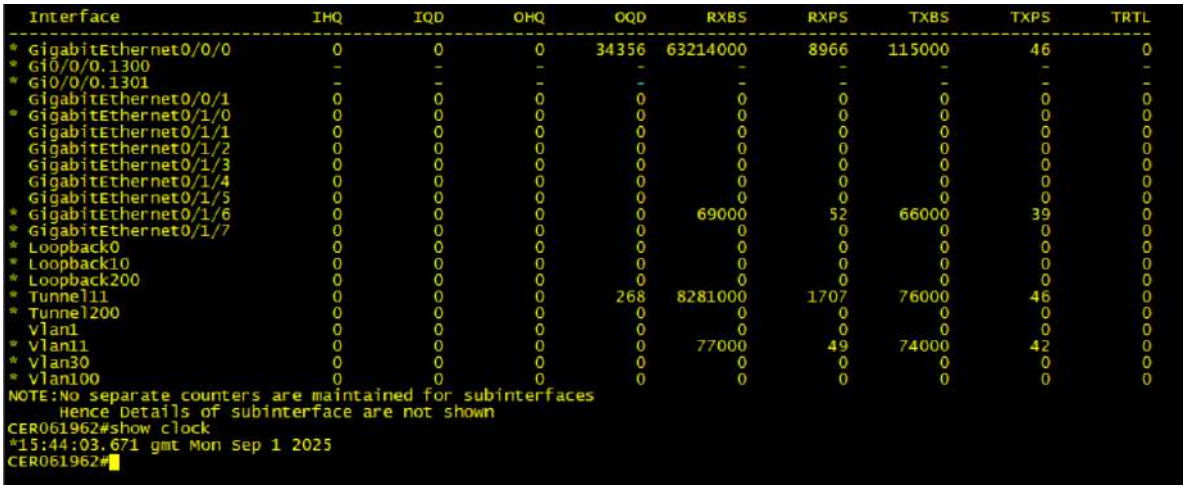
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
114	1	Cundinamarca, Bogotá; Carrera 40 # 10A-08	64 Mbps	102



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0      102591000        8698      525000         126           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      586000         141     1072000         152           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7        0           0           0           0           0           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     8714000        1860      573000         135           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan10                      0           0           0           0      575000         147     1091000         164           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
CER062047#show clck
           ^
% Invalid input detected at '^' marker.

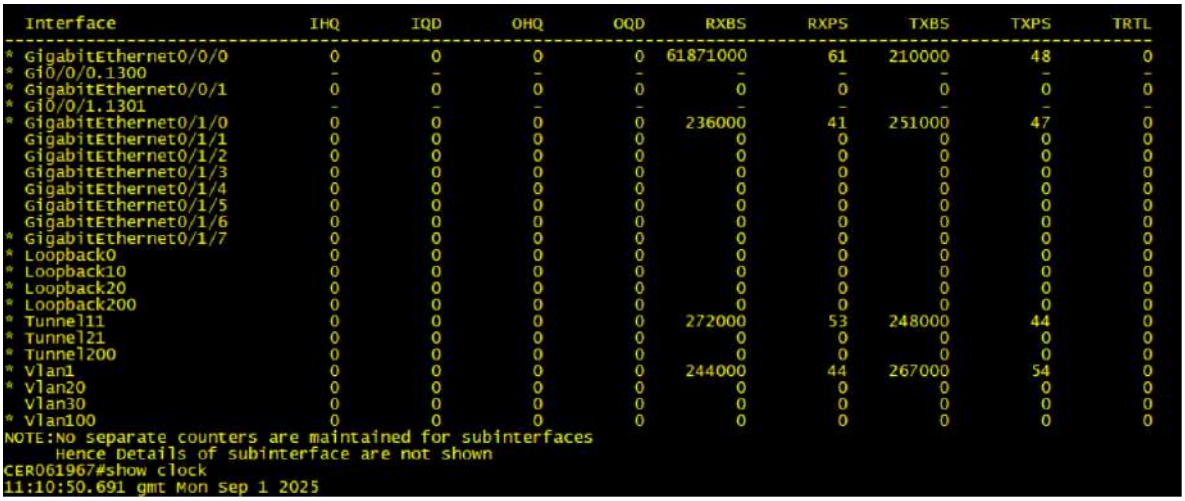
CER062047#show clock
*10:37:48.364 gmt Mon Sep 1 2025
CER062047#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
116	1	Cundinamarca, Bogotá; Carrera 78 # 77A-62	64 Mbps	63,2



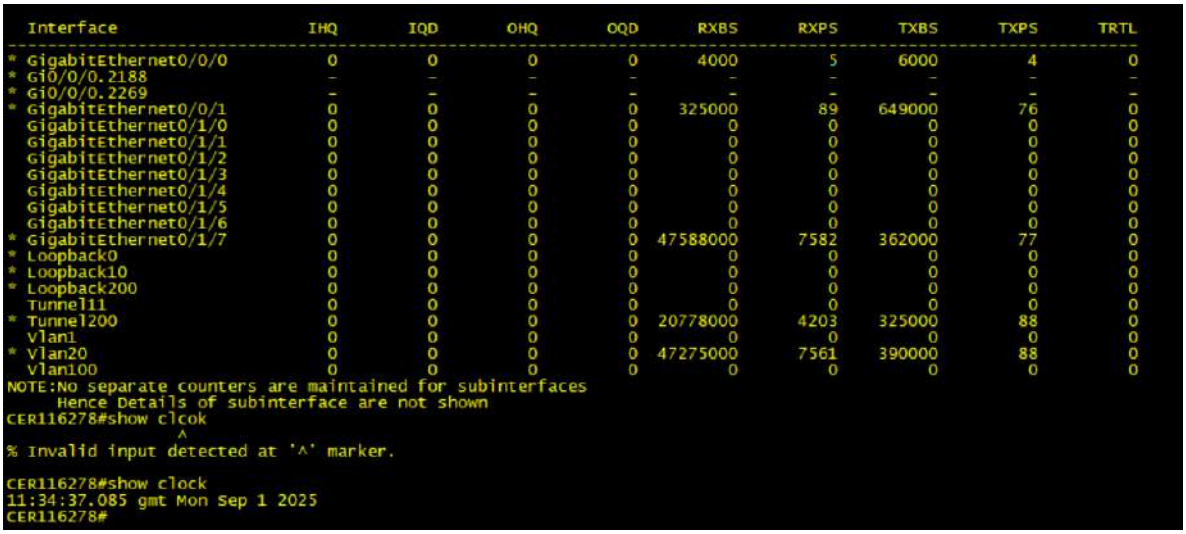
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          34356      63214000    8966        115000      46         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          69000       52          66000       39         0
* GigabitEthernet0/1/7        0          0          0          0          0           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          268        8281000     1707        76000       46         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          77000       49          74000       42         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#show clock
*15:44:03.671 gmt Mon Sep 1 2025
CER061962#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
117	1	Cundinamarca, Bogotá; Carrera 69 # 36-70,	64 Mbps	61,8



```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS        RXPS       TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0         61871000    61         210000      48         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         236000      41         251000      47         0
  GigabitEthernet0/1/1        0           0           0           0         0           0          0           0          0
  GigabitEthernet0/1/2        0           0           0           0         0           0          0           0          0
  GigabitEthernet0/1/3        0           0           0           0         0           0          0           0          0
  GigabitEthernet0/1/4        0           0           0           0         0           0          0           0          0
  GigabitEthernet0/1/5        0           0           0           0         0           0          0           0          0
  GigabitEthernet0/1/6        0           0           0           0         0           0          0           0          0
* GigabitEthernet0/1/7        0           0           0           0         0           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         272000      53         248000      44         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         244000      44         267000      54         0
* Vlan20                      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
CER061967#show clock
11:10:50.691 gmt Mon Sep 1 2025
```

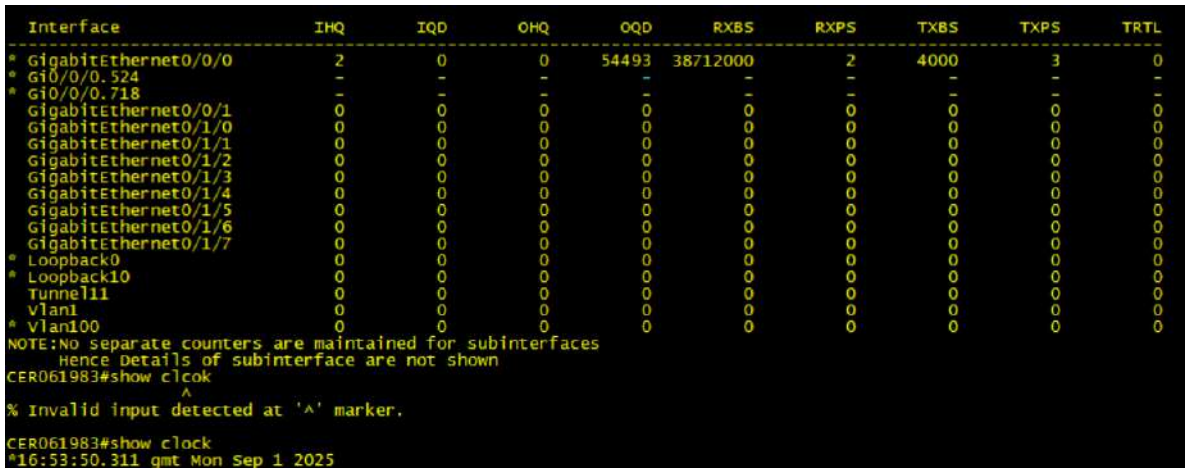
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
122	1	Cundinamarca, Zipaquirá; Calle 6 # 17-60	50 Mbps	47,5



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           4000        5           6000        4           0
* Gi0/0/0.2188                -           -           -           -           -           -           -           -           -
* Gi0/0/0.2269                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           325000      89          649000      76          0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           47588000    7582        362000      77          0
* LoopBack0                   0           0           0           0           0           0           0           0           0
* LoopBack10                  0           0           0           0           0           0           0           0           0
* LoopBack200                 0           0           0           0           0           0           0           0           0
  Tunnel11                    0           0           0           0           0           0           0           0           0
* Tunnel200                   0           0           0           0           20778000    4203        325000      88          0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan20                      0           0           0           0           47275000    7561        390000      88          0
  Vlan100                     0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER116278#show clcok
               ^
% Invalid input detected at '^' marker.

CER116278#show clock
11:34:37.085 gmt Mon Sep 1 2025
CER116278#
```

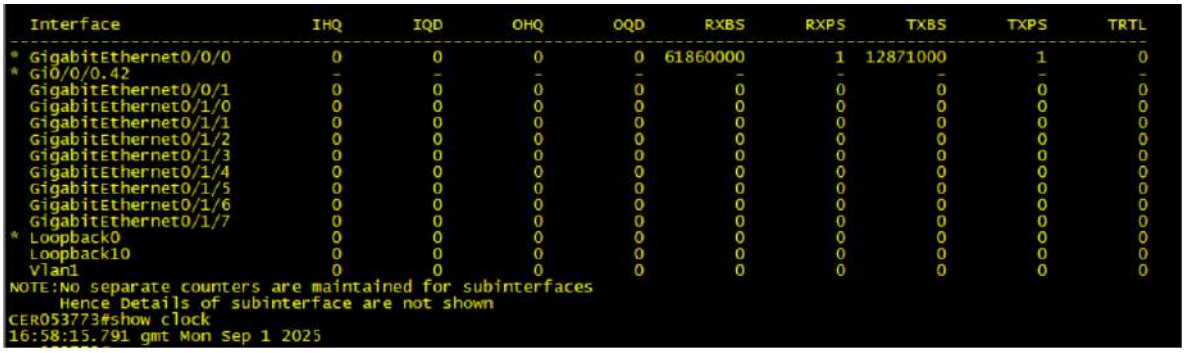
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
123	1	Cundinamarca, Zipaquirá; Calle 5 # 6-29	40 Mbps	38,7



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        2           0           0           54493       38712000    2           4000        3           0
* Gi0/0/0.524                 -           -           -           -           -           -           -           -           -
* Gi0/0/0.718                 -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7        0           0           0           0           0           0           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback10                  0           0           0           0           0           0           0           0           0
  Tunnel11                    0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan100                     0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER061983#show clcok
               ^
% Invalid input detected at '^' marker.

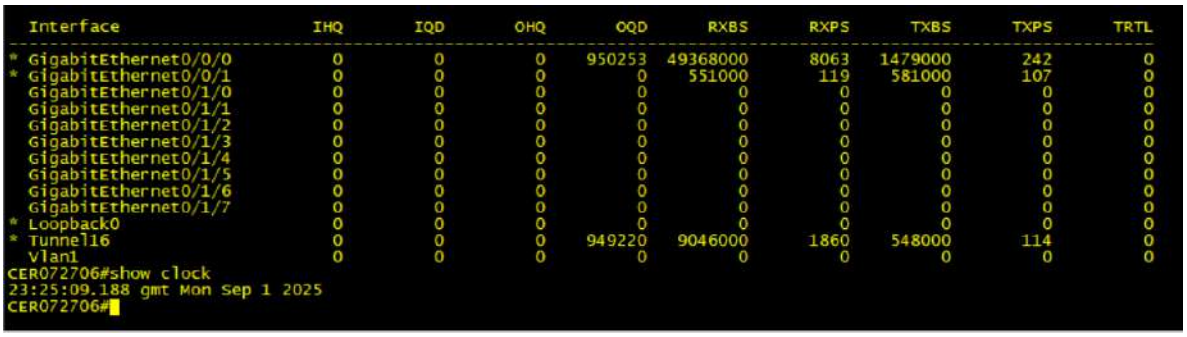
CER061983#show clock
*16:53:50.311 gmt Mon Sep 1 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
132	1	Quindío, Armenia; Calle 20A # 14-15, Edif	64 Mbps	61,8



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   61860000          1   12871000          1         0
* Gi0/0/0.42                    -          -          -          -          -          -          -          -         -
  GigabitEthernet0/0/1          0          0          0          0          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
  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
CER053773#show clock
16:58:15.791 gmt Mon Sep 1 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
136	1	Cundinamarca, Bogotá; Carrera 59 # 131A-15 Barrio	50 Mbps	49,3



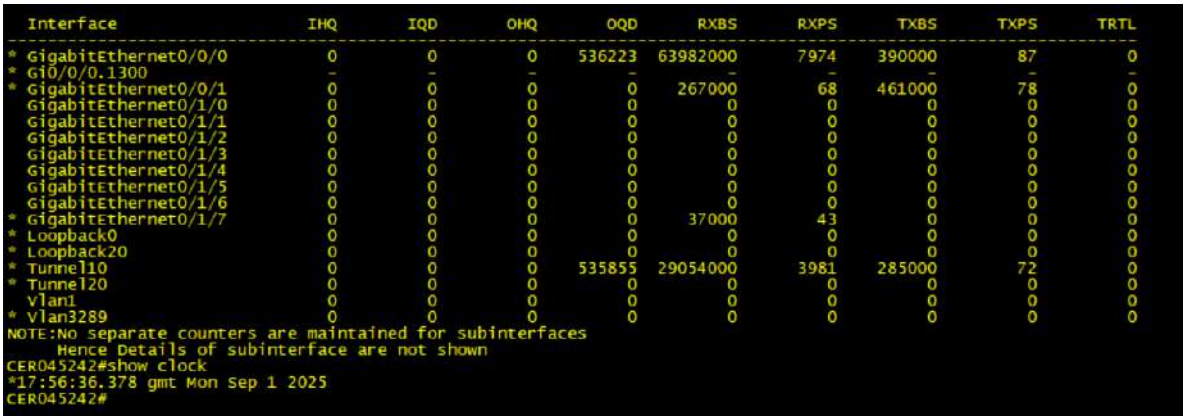
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0     950253   49368000       8063    1479000        242          0
* GigabitEthernet0/0/1       0          0          0          0     551000        119     581000        107          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7       0          0          0          0          0          0          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Tunnel16                   0          0          0     949220    9046000       1860     548000        114          0
  Vlan1                      0          0          0          0          0          0          0          0          0
CER072706#show clock
23:25:09.188 gmt Mon Sep 1 2025
CER072706#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
144	1	Valle Del Cauca, Cali; Calle 12 #4-63, Edifici	64 Mbps	63



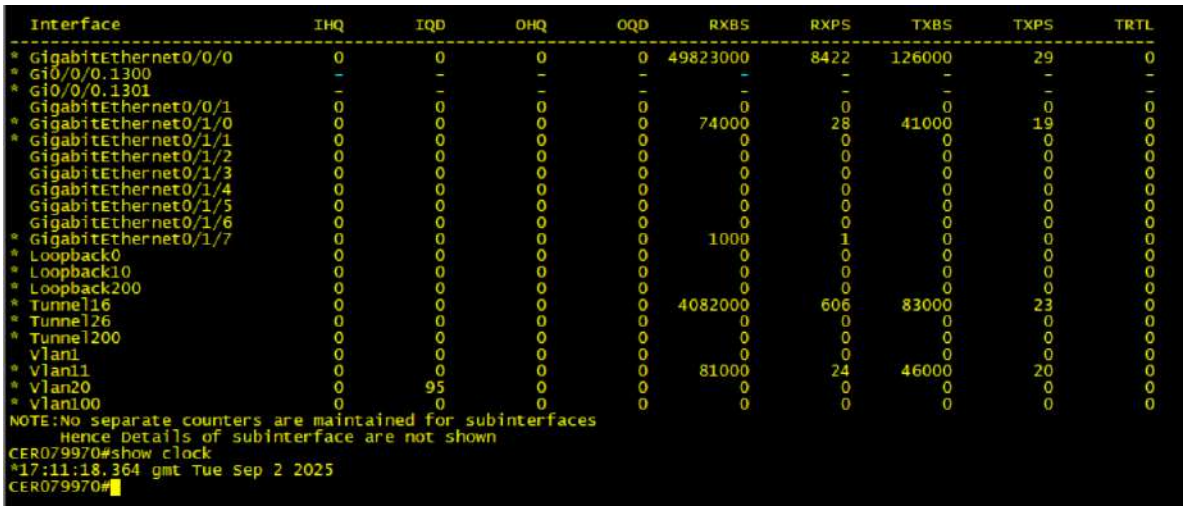
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          502748     63053000    9503        943000      266         0
* GigabitEthernet0/0/1     0          0          0          0          600000      208         1300000     218         0
  GigabitEthernet0/1/0     0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/1     0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/2     0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/3     0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/4     0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/5     0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/6     0          0          0          0          0           0           0           0           0
  GigabitEthernet0/1/7     0          0          0          0          0           0           0           0           0
* Loopback0                0          0          0          0          0           0           0           0           0
* Tunnel14                 0          0          0          502190     10733000    2120        613000      209         0
  Vlan1                    0          0          0          0          0           0           0           0           0
  Vlan81                   0          0          0          0          0           0           0           0           0
CER055925#show clock
*17:30:36.427 gmt Mon Sep 1 2025
CER055925#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
163	2	Córdoba, Lorica; Calle 2 # 14-08 Barrio Remol	64 Mbps	63,9



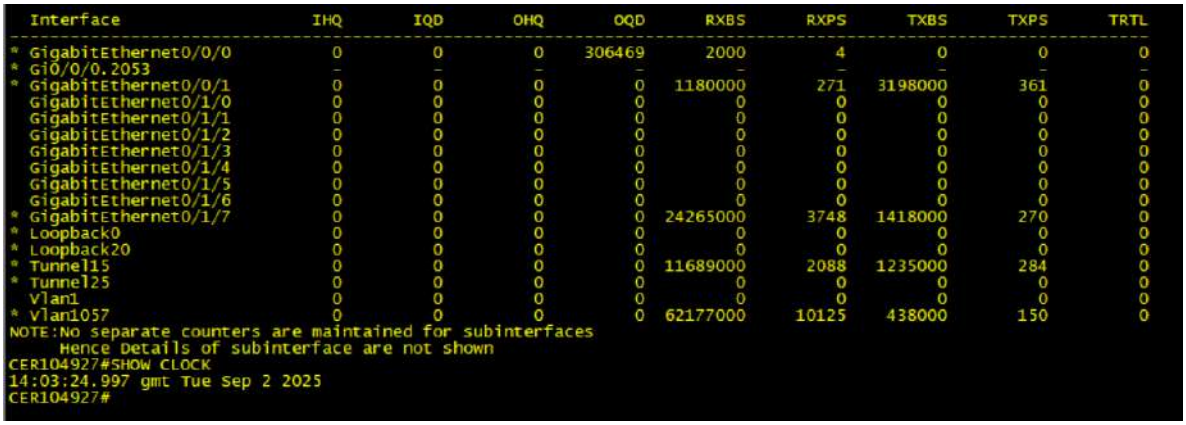
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          536223    63982000    7974       390000     87        0
* GI0/0/0.1300                -          -          -          -         -           -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0         267000      68         461000     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         37000       43         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          535855    29054000    3981       285000     72        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#show clock
*17:56:36.378 gmt Mon Sep 1 2025
CER045242#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
167	1	Cundinamarca, Bogotá; Calle 63 # 9-76, Casa de Ju	50 Mbps	49,8



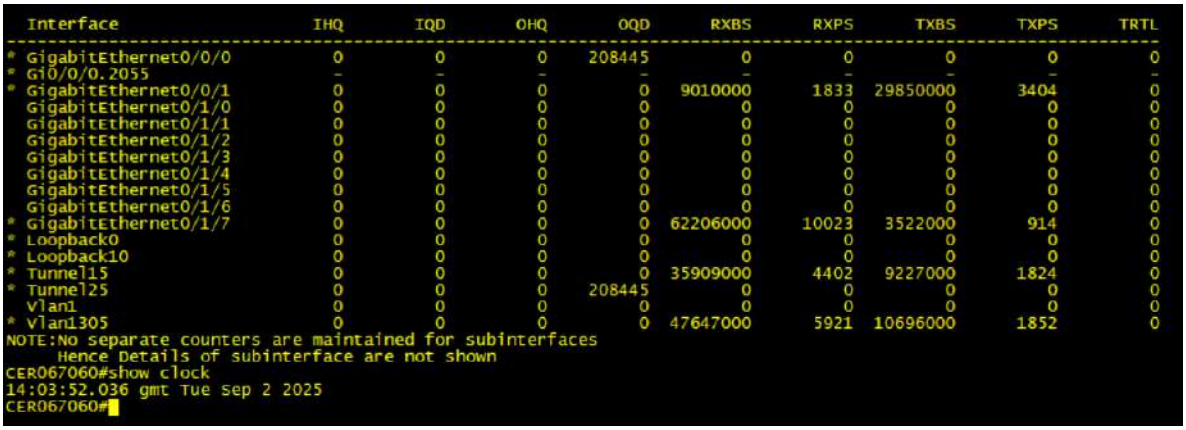
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0     49823000       8422     126000         29          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      74000         28      41000         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
* 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    4082000        606      83000         23          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      81000         24      46000         20          0
* Vlan20                      0         95          0          0          0          0          0          0          0
* Vlan100                     0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER079970#show clock
*17:11:18.364 gmt Tue Sep 2 2025
CER079970#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
168	3	Arauca, Arauca; Calle 16 # 20-40-Edificio Iguan	64 Mbps	62,7



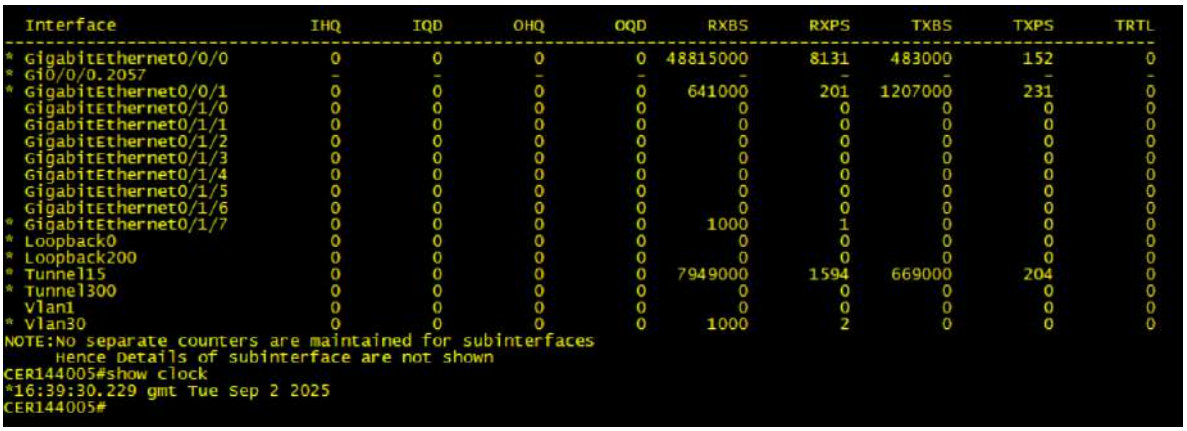
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          306469    2000       4          0          0          0
* Gi0/0/0.2053                -          -          -          -         -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0         1180000    271        3198000    361        0
  GigabitEthernet0/1/0        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0         24265000   3748       1418000    270        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         11689000   2088       1235000    284        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         62177000   10125      438000     150        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER104927#SHOW CLOCK
14:03:24.997 gmt Tue Sep 2 2025
CER104927#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
170	3	Arauca, Arauca; Calle 19 # 21-31 Palacio de J	64 Mbps	62,2



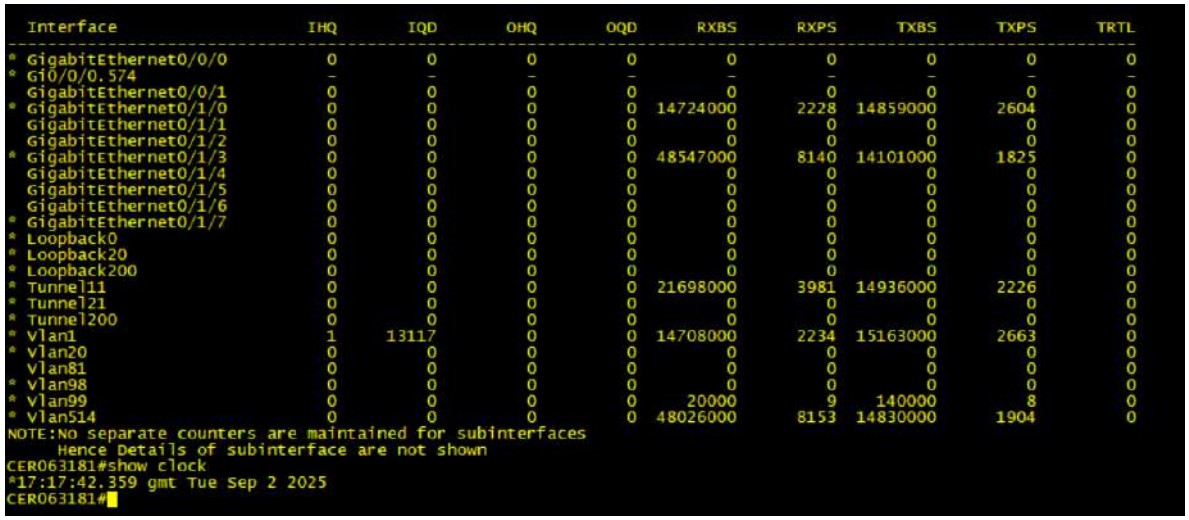
```
  Interface                   IHQ         IQD          OHQ         OQD     RXBS     RXPS     TXBS     TXPS     TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0        208445        0        0        0        0        0
* Gi0/0/0.2055                -           -            -             -        -        -        -        -        -
* GigabitEthernet0/0/1        0           0            0             0  9010000     1833 29850000     3404        0
  GigabitEthernet0/1/0        0           0            0             0        0        0        0        0        0
  GigabitEthernet0/1/1        0           0            0             0        0        0        0        0        0
  GigabitEthernet0/1/2        0           0            0             0        0        0        0        0        0
  GigabitEthernet0/1/3        0           0            0             0        0        0        0        0        0
  GigabitEthernet0/1/4        0           0            0             0        0        0        0        0        0
  GigabitEthernet0/1/5        0           0            0             0        0        0        0        0        0
  GigabitEthernet0/1/6        0           0            0             0        0        0        0        0        0
* GigabitEthernet0/1/7        0           0            0             0 62206000    10023  3522000      914        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 35909000     4402  9227000     1824        0
* Tunnel25                    0           0            0        208445        0        0        0        0        0
  Vlan1                       0           0            0             0        0        0        0        0        0
* Vlan1305                    0           0            0             0 47647000     5921 10696000     1852        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067060#show clock
14:03:52.036 gmt Tue Sep 2 2025
CER067060#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
172	3	Arauca, Saravena; Carrera 16 # 25-68	50 Mbps	48,8



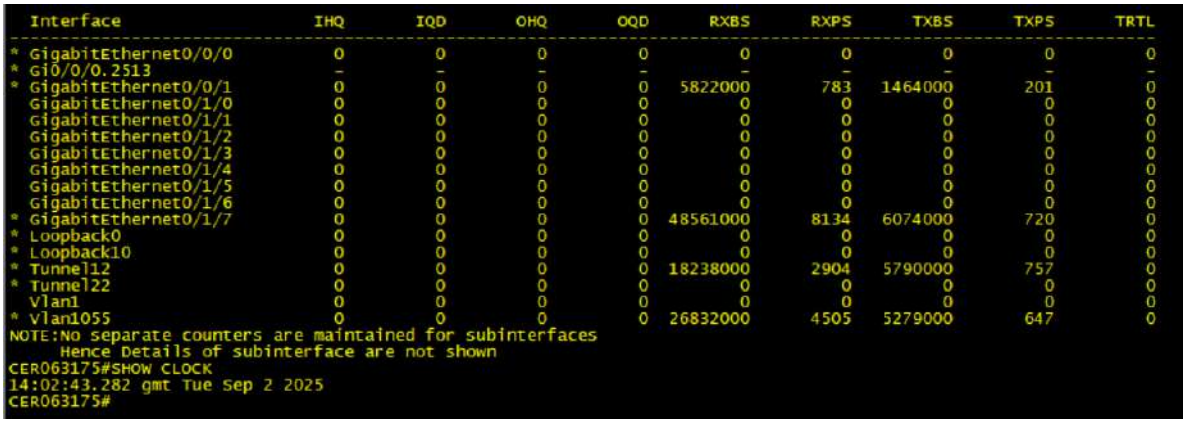
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0     48815000       8131     483000        152         0
* Gi0/0/0.2057                -           -           -           -            -          -          -          -         -
* GigabitEthernet0/0/1        0           0           0           0       641000        201    1207000        231         0
  GigabitEthernet0/1/0        0           0           0           0            0          0          0          0         0
  GigabitEthernet0/1/1        0           0           0           0            0          0          0          0         0
  GigabitEthernet0/1/2        0           0           0           0            0          0          0          0         0
  GigabitEthernet0/1/3        0           0           0           0            0          0          0          0         0
  GigabitEthernet0/1/4        0           0           0           0            0          0          0          0         0
  GigabitEthernet0/1/5        0           0           0           0            0          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      7949000       1594     669000        204         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
CER144005#show clock
*16:39:30.229 gmt Tue Sep 2 2025
CER144005#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
176	2	Boyacá, Chiquinquirá; Carrera7 # 14-88, Palacio	50 Mbps	48,8



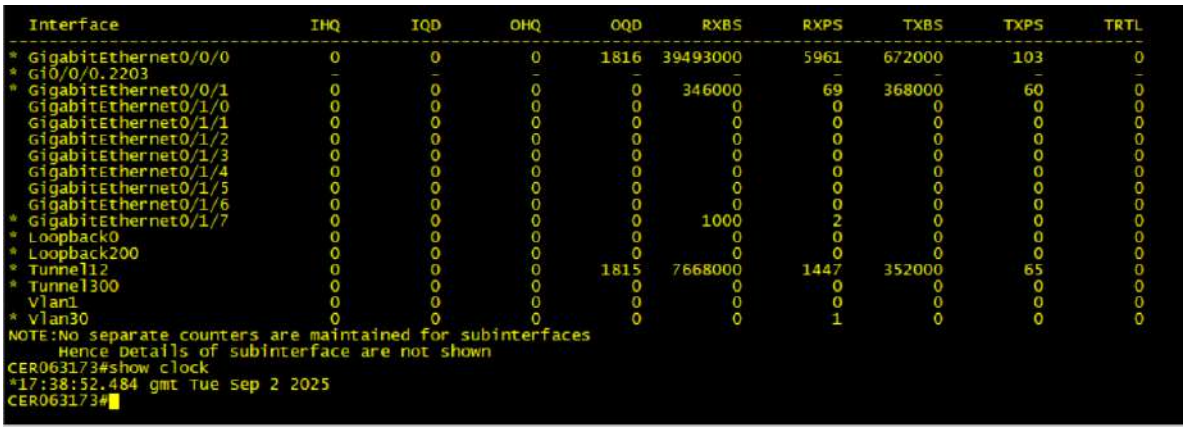
```
  Interface                   IHQ         IQD          OHQ         OQD     RXBS        RXPS     TXBS        TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           0       0           0        0           0        0
* Gi0/0/0.574                 -           -            -           -       -           -        -           -        -
  GigabitEthernet0/0/1        0           0            0           0       0           0        0           0        0
* GigabitEthernet0/1/0        0           0            0           0       14724000    2228     14859000    2604     0
  GigabitEthernet0/1/1        0           0            0           0       0           0        0           0        0
  GigabitEthernet0/1/2        0           0            0           0       0           0        0           0        0
* GigabitEthernet0/1/3        0           0            0           0       48547000    8140     14101000    1825     0
  GigabitEthernet0/1/4        0           0            0           0       0           0        0           0        0
  GigabitEthernet0/1/5        0           0            0           0       0           0        0           0        0
  GigabitEthernet0/1/6        0           0            0           0       0           0        0           0        0
* GigabitEthernet0/1/7        0           0            0           0       0           0        0           0        0
* Loopback0                   0           0            0           0       0           0        0           0        0
* Loopback20                  0           0            0           0       0           0        0           0        0
* Loopback200                 0           0            0           0       0           0        0           0        0
* Tunnel11                    0           0            0           0       21698000    3981     14936000    2226     0
* Tunnel21                    0           0            0           0       0           0        0           0        0
* Tunnel200                   0           0            0           0       0           0        0           0        0
* Vlan1                       1           13117        0           0       14708000    2234     15163000    2663     0
* Vlan20                      0           0            0           0       0           0        0           0        0
  Vlan81                      0           0            0           0       0           0        0           0        0
* Vlan98                      0           0            0           0       0           0        0           0        0
* Vlan99                      0           0            0           0       20000       9        140000      8        0
* Vlan514                     0           0            0           0       48026000    8153     14830000    1904     0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063181#show clock
*17:17:42.359 gmt Tue Sep 2 2025
CER063181#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
181	3	Caldas, Aguadas; Carrera 3 No 15 – 24	50 Mbps	48,5



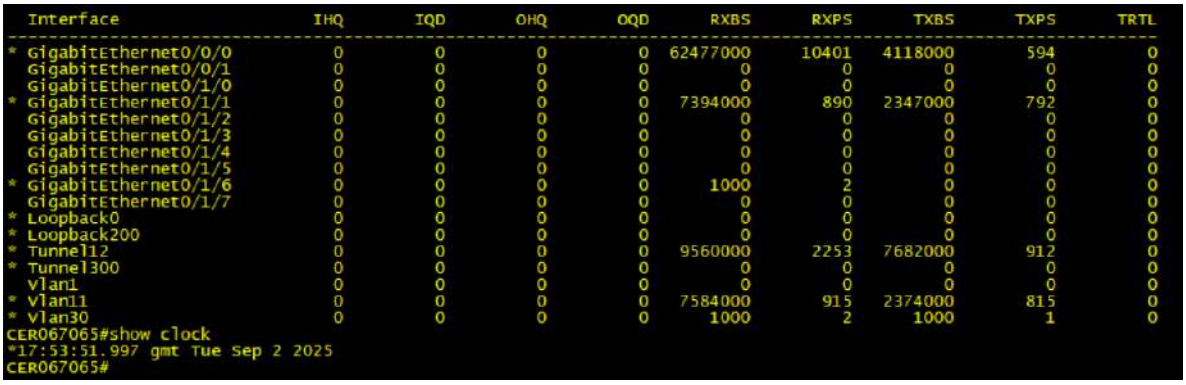
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0          0          0          0          0         0
* Gi0/0/0.2513               -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1       0          0          0          0    5822000        783    1464000        201         0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7       0          0          0          0   48561000       8134    6074000        720         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   18238000       2904    5790000        757         0
* Tunnel22                   0          0          0          0          0          0          0          0         0
  Vlan1                      0          0          0          0          0          0          0          0         0
* Vlan1055                   0          0          0          0   26832000       4505    5279000        647         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063175#SHOW CLOCK
14:02:43.282 gmt Tue Sep 2 2025
CER063175#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
183	4	Caldas, Pensilvania; Carrera 6 # 4-46	40 Mbps	39,4



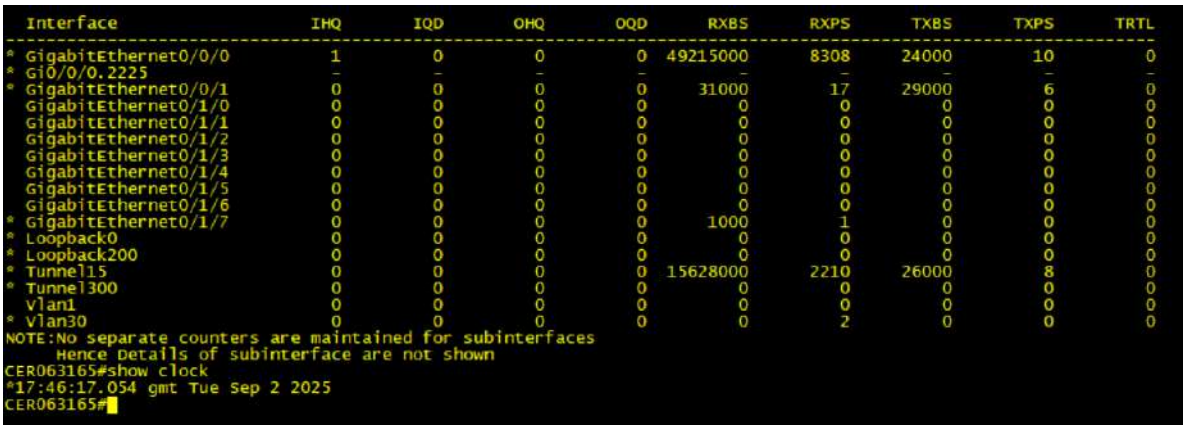
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          1816       39493000    5961        672000      103        0
* Gi0/0/0.2203                -          -          -          -          -           -           -           -          -
* GigabitEthernet0/0/1        0          0          0          0          346000      69          368000      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          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          1815       7668000     1447        352000      65         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
CER063173#show clock
*17:38:52.484 gmt Tue Sep 2 2025
CER063173#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
184	3	Caldas, Riosucio; Avenida Fundado Calle 5 # 12-125	64 Mbps	62,4



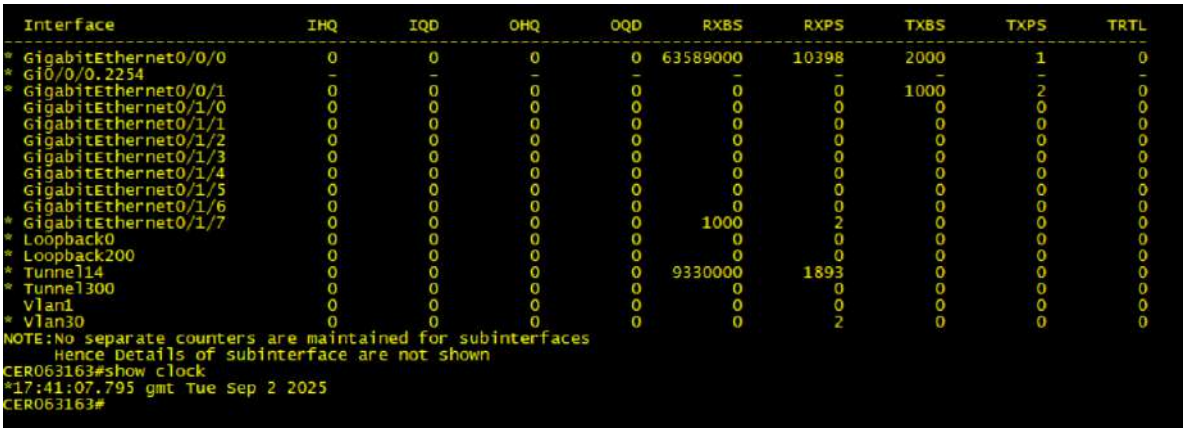
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           62477000    10401       4118000     594         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           7394000     890         2347000     792         0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           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
* Tunnel12                    0           0           0           0           9560000     2253        7682000     912         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           7584000     915         2374000     815         0
* Vlan30                      0           0           0           0           1000        2           1000        1           0
CER067065#show clock
*17:53:51.997 gmt Tue Sep 2 2025
CER067065#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
188	3	Caquetá, San Vicente del Caguan; Calle 4 # 4-21/25	40 Mbps	49,1



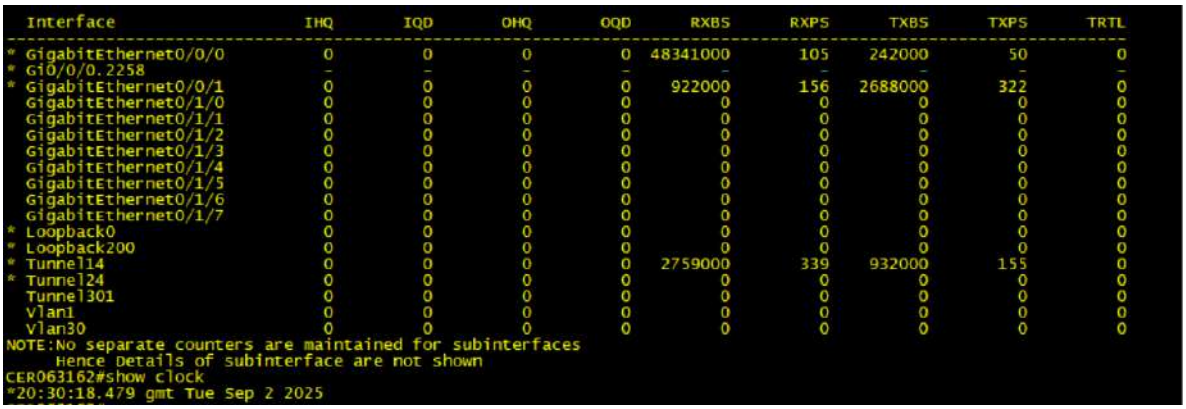
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        1          0          0          0     49215000        8308      24000         10         0
* Gi0/0/0.2225                -          -          -          -          -           -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0        31000          17      29000          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
* Loopback200                 0          0          0          0            0           0          0          0         0
* Tunnel15                    0          0          0          0     15628000        2210      26000          8         0
* Tunnel300                   0          0          0          0            0           0          0          0         0
  Vlan1                       0          0          0          0            0           0          0          0         0
* Vlan30                      0          0          0          0            0           2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063165#show clock
*17:46:17.054 gmt Tue Sep 2 2025
CER063165#
```

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



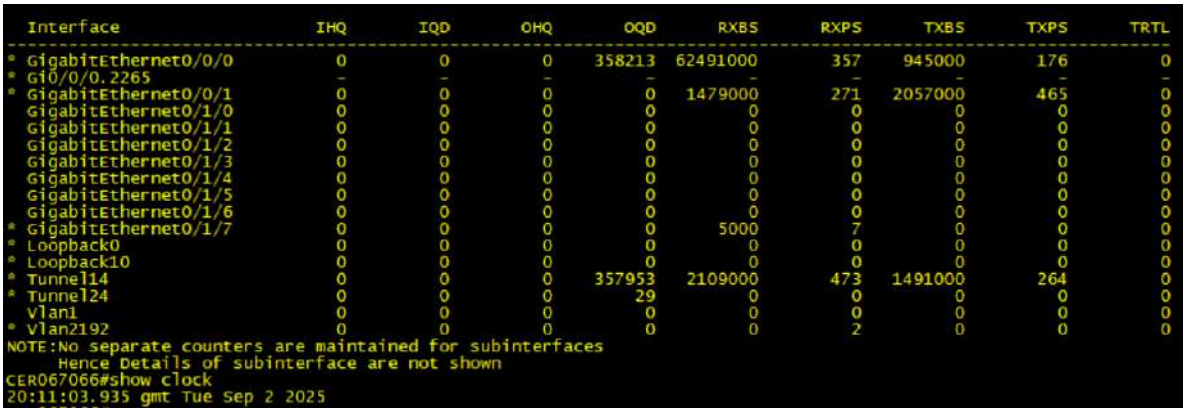
```
  Interface                   IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0    63589000     10398      2000         1         0
* Gi0/0/0.2254                -          -          -          -           -         -         -         -         -
* GigabitEthernet0/0/1        0          0          0          0           0         0      1000         2         0
  GigabitEthernet0/1/0        0          0          0          0           0         0         0         0         0
  GigabitEthernet0/1/1        0          0          0          0           0         0         0         0         0
  GigabitEthernet0/1/2        0          0          0          0           0         0         0         0         0
  GigabitEthernet0/1/3        0          0          0          0           0         0         0         0         0
  GigabitEthernet0/1/4        0          0          0          0           0         0         0         0         0
  GigabitEthernet0/1/5        0          0          0          0           0         0         0         0         0
  GigabitEthernet0/1/6        0          0          0          0           0         0         0         0         0
* GigabitEthernet0/1/7        0          0          0          0        1000         2         0         0         0
* Loopback0                   0          0          0          0           0         0         0         0         0
* Loopback200                 0          0          0          0           0         0         0         0         0
* Tunnel14                    0          0          0          0     9330000      1893         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
CER063163#show clock
*17:41:07.795 gmt Tue Sep 2 2025
CER063163#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
190	3	Cauca, Guapí; Carrera 2 # 5-55 Barrio La	50 Mbps	48,3



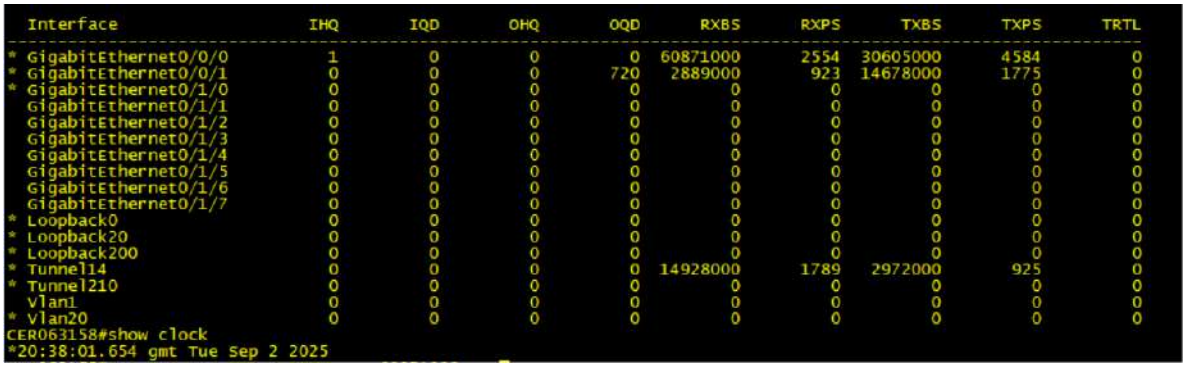
```
  Interface                   IHQ         IQD         OHQ         OQD     RXBS        RXPS     TXBS        TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0       48341000    105      242000      50       0
* GI0/0/0.2258                -           -           -           -       -           -        -           -        -
* GigabitEthernet0/0/1        0           0           0           0       922000      156      2688000     322      0
  GigabitEthernet0/1/0        0           0           0           0       0           0        0           0        0
  GigabitEthernet0/1/1        0           0           0           0       0           0        0           0        0
  GigabitEthernet0/1/2        0           0           0           0       0           0        0           0        0
  GigabitEthernet0/1/3        0           0           0           0       0           0        0           0        0
  GigabitEthernet0/1/4        0           0           0           0       0           0        0           0        0
  GigabitEthernet0/1/5        0           0           0           0       0           0        0           0        0
  GigabitEthernet0/1/6        0           0           0           0       0           0        0           0        0
  GigabitEthernet0/1/7        0           0           0           0       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       2759000     339      932000      155      0
* Tunnel24                    0           0           0           0       0           0        0           0        0
  Tunnel301                   0           0           0           0       0           0        0           0        0
  Vlan1                       0           0           0           0       0           0        0           0        0
  Vlan30                      0           0           0           0       0           0        0           0        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063162#show clock
*20:30:18.479 gmt Tue Sep 2 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
191	3	Cauca, Patia; Carrera 5 # 4-46	64 Mbps	62,4



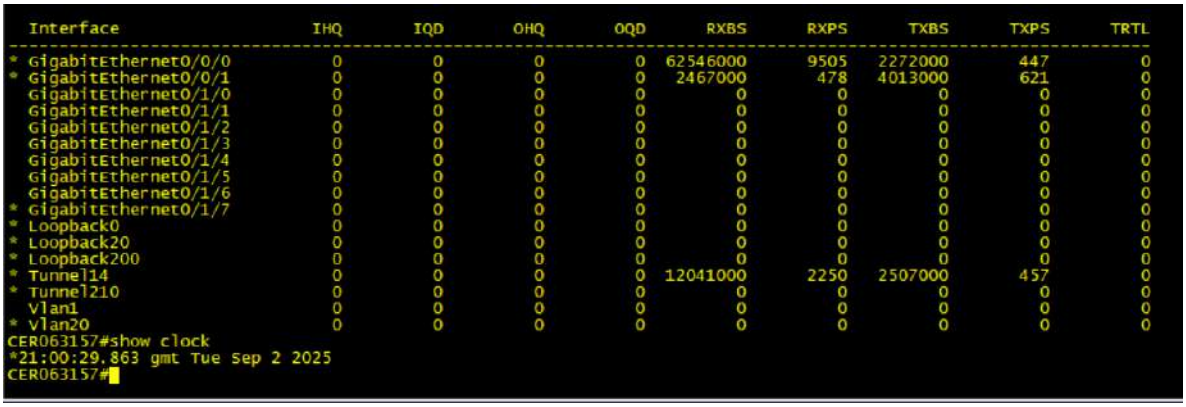
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           358213      62491000    357         945000      176         0
* Gi0/0/0.2265                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           1479000     271         2057000     465         0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           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        7           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           357953      2109000     473         1491000     264         0
* Tunnel24                    0           0           0           29          0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan2192                    0           0           0           0           0           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067066#show clock
20:11:03.935 gmt Tue Sep 2 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
193	2	Cauca, Popayán; Carrera 5 # 3-74	64 Mbps	60



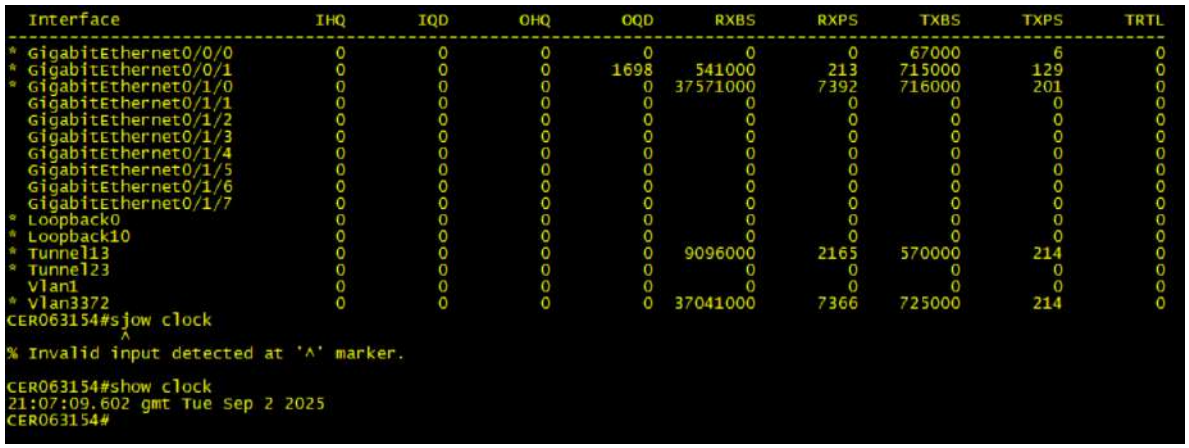
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        1          0          0          0      60871000       2554   30605000       4584         0
* GigabitEthernet0/0/1        0          0          0        720       2889000        923   14678000       1775         0
* GigabitEthernet0/1/0        0          0          0          0             0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0             0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0             0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0             0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0             0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0             0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0             0          0          0          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      14928000       1789    2972000        925         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#show clock
*20:38:01.654 gmt Tue Sep 2 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
194	2	Cauca, Popayán; Calle 5A # 1-11	64 Mbps	58,2



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   62546000       9505    2272000        447          0
* GigabitEthernet0/0/1       0          0          0          0    2467000        478    4013000        621          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          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   12041000       2250    2507000        457          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#show clock
*21:00:29.863 gmt Tue Sep 2 2025
CER063157#
```

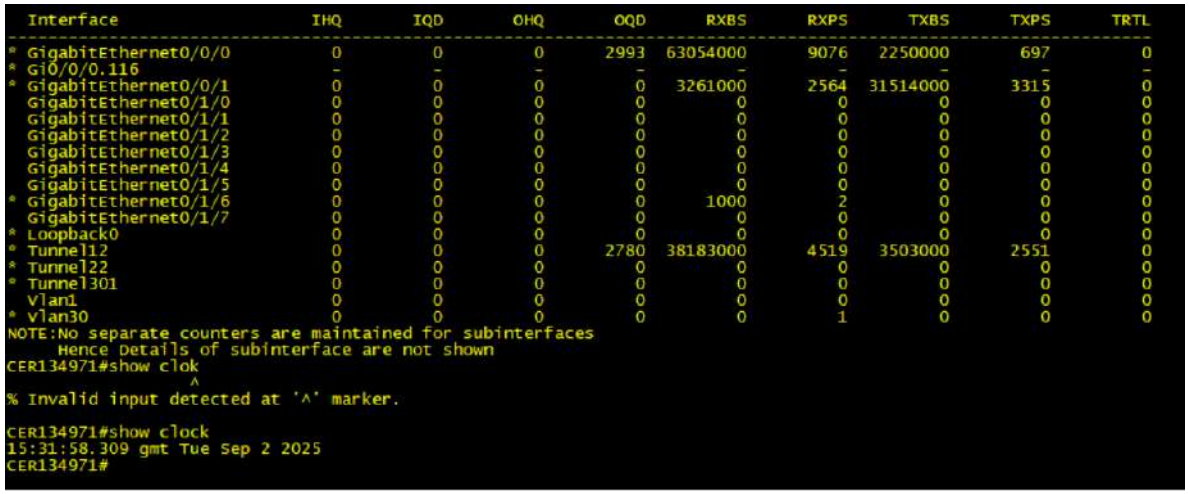
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
199	3	Cesar, Agustín Codazzi; Agustín Codazzi, Palacio d	40 Mbps	37,5



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          0          0      67000          6          0
* GigabitEthernet0/0/1        0          0          0       1698     541000        213     715000        129          0
* GigabitEthernet0/1/0        0          0          0          0   37571000       7392     716000        201          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7        0          0          0          0          0          0          0          0          0
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback10                  0          0          0          0          0          0          0          0          0
* Tunnel13                    0          0          0          0    9096000       2165     570000        214          0
* Tunnel23                    0          0          0          0          0          0          0          0          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan3372                    0          0          0          0   37041000       7366     725000        214          0
CER063154#sjow clock
          ^
% Invalid input detected at '^' marker.

CER063154#show clock
21:07:09.602 gmt Tue Sep 2 2025
CER063154#
```

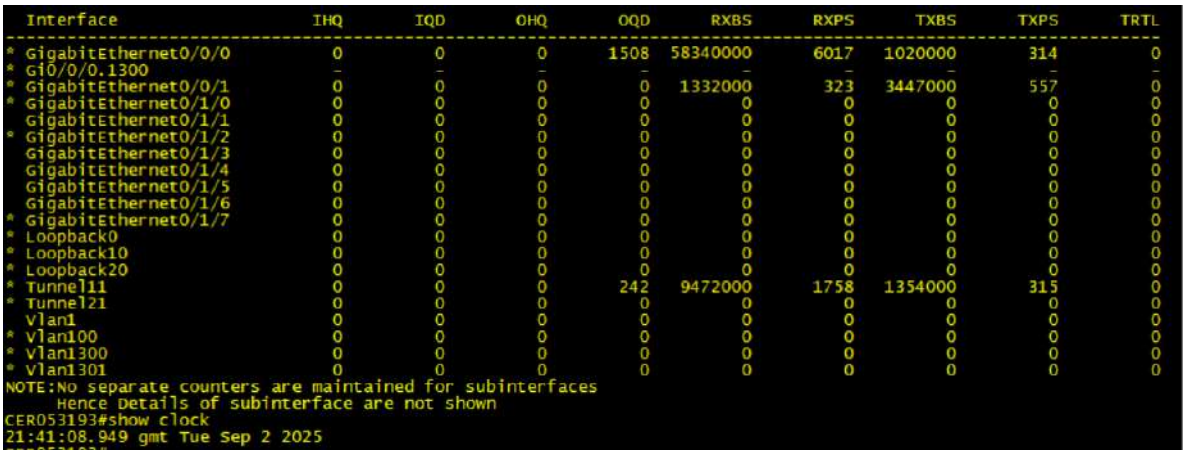
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
206	3	Caldas, La Dorada; Carrera 4 No 10-57	64 Mbps	63



```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           2993      63054000   9076       2250000    697       0
* Gi0/0/0.116                 -           -           -           -         -          -          -          -         -
* GigabitEthernet0/0/1        0           0           0           0         3261000    2564       31514000   3315      0
  GigabitEthernet0/1/0        0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/1        0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/2        0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/3        0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/4        0           0           0           0         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           2780      38183000   4519       3503000    2551      0
* Tunnel22                    0           0           0           0         0          0          0          0         0
* Tunnel301                   0           0           0           0         0          0          0          0         0
  Vlan1                       0           0           0           0         0          0          0          0         0
* Vlan30                      0           0           0           0         0          1          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER134971#show clok
               ^
% Invalid input detected at '^' marker.

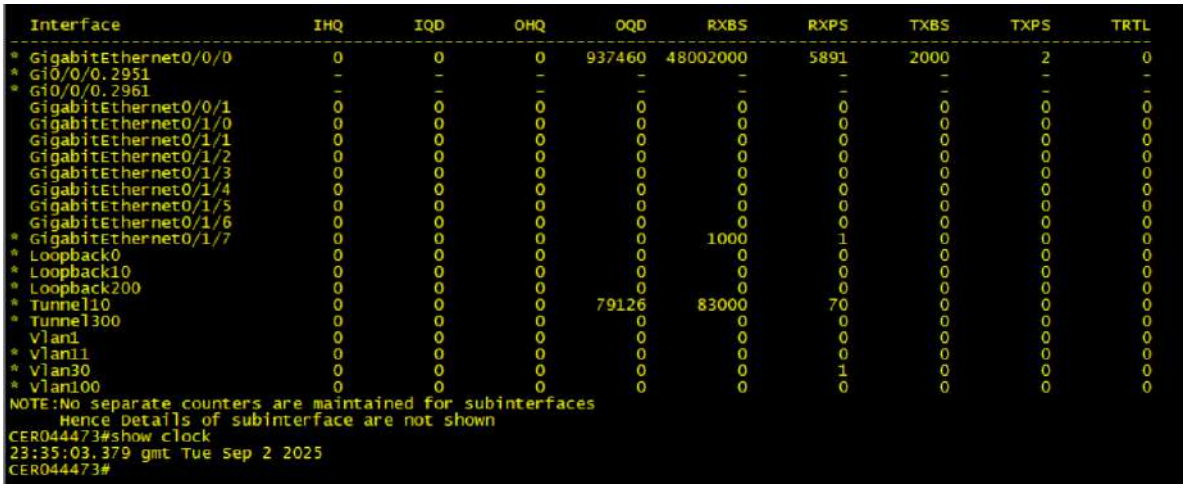
CER134971#show clock
15:31:58.309 gmt Tue Sep 2 2025
CER134971#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
207	1	Cundinamarca, Cajica; Cr 14 # 12-54 Oficina 512	64 Mbps	58,3



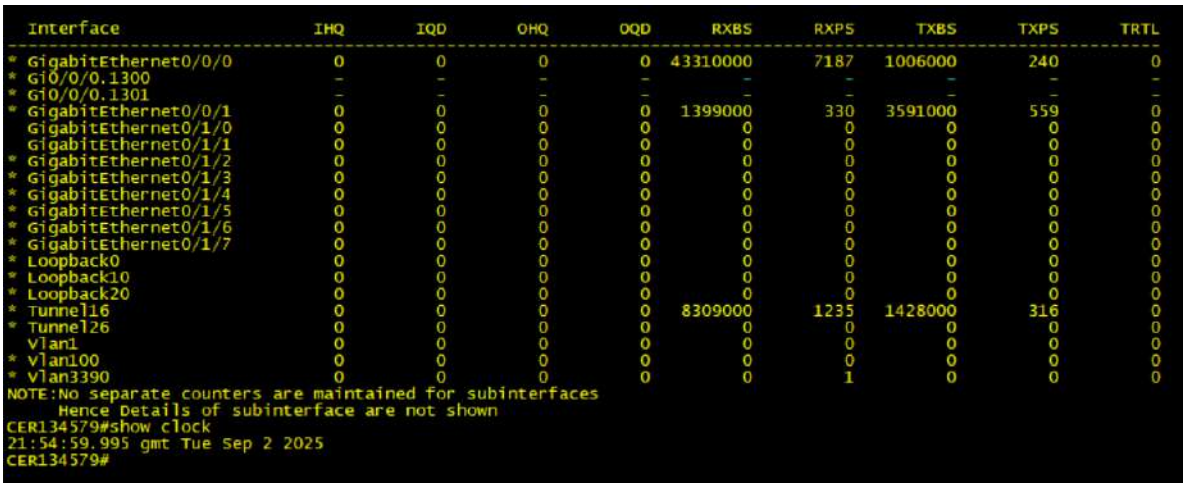
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          1508       58340000    6017        1020000     314        0
* Gi0/0/0.1300                -          -          -          -          -           -           -           -          -
* GigabitEthernet0/0/1        0          0          0          0          1332000     323         3447000     557        0
* GigabitEthernet0/1/0        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/1        0          0          0          0          0           0           0           0          0
* GigabitEthernet0/1/2        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/3        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/4        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/5        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/6        0          0          0          0          0           0           0           0          0
* GigabitEthernet0/1/7        0          0          0          0          0           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          242        9472000     1758        1354000     315        0
* Tunnel21                    0          0          0          0          0           0           0           0          0
  Vlan1                       0          0          0          0          0           0           0           0          0
* Vlan100                     0          0          0          0          0           0           0           0          0
* Vlan1300                    0          0          0          0          0           0           0           0          0
* Vlan1301                    0          0          0          0          0           0           0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053193#show clock
21:41:08.949 gmt Tue Sep 2 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
208	3	Cundinamarca, Cáqueza; Calle 2 # 2-72	50 Mbps	48



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          937460    48002000   5891       2000       2         0
* GiO/0/0.2951                -          -          -          -         -          -          -          -         -
* GiO/0/0.2961                -          -          -          -         -          -          -          -         -
  GigabitEthernet0/0/1        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/0        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0         0          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
* Tunnel10                    0          0          0          79126     83000      70         0          0         0
* Tunnel300                   0          0          0          0         0          0          0          0         0
  Vlan1                       0          0          0          0         0          0          0          0         0
* Vlan11                      0          0          0          0         0          0          0          0         0
* Vlan30                      0          0          0          0         0          1          0          0         0
* Vlan100                     0          0          0          0         0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER044473#show clock
23:35:03.379 gmt Tue Sep 2 2025
CER044473#
```

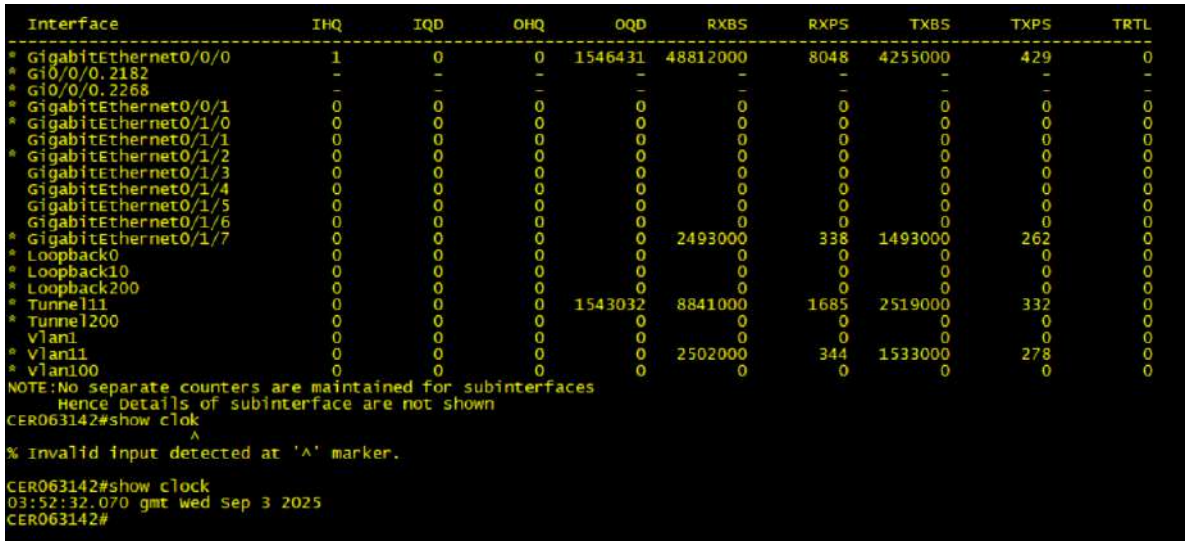
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
214	3	Cundinamarca, Chocontá; Calle 6 Carrera 3	40 Mbps	43



Interface	IHQ	IQD	OHQ	OQD	RXBS	RXPS	TXBS	TXPS	TRTL
* GigabitEthernet0/0/0	0	0	0	0	43310000	7187	1006000	240	0
* Gi0/0/0.1300	-	-	-	-	-	-	-	-	-
* Gi0/0/0.1301	-	-	-	-	-	-	-	-	-
* GigabitEthernet0/0/1	0	0	0	0	1399000	330	3591000	559	0
GigabitEthernet0/1/0	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/1	0	0	0	0	0	0	0	0	0
* GigabitEthernet0/1/2	0	0	0	0	0	0	0	0	0
* GigabitEthernet0/1/3	0	0	0	0	0	0	0	0	0
* GigabitEthernet0/1/4	0	0	0	0	0	0	0	0	0
* GigabitEthernet0/1/5	0	0	0	0	0	0	0	0	0
* GigabitEthernet0/1/6	0	0	0	0	0	0	0	0	0
* GigabitEthernet0/1/7	0	0	0	0	0	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	8309000	1235	1428000	316	0
* Tunnel26	0	0	0	0	0	0	0	0	0
Vlan1	0	0	0	0	0	0	0	0	0
* Vlan100	0	0	0	0	0	0	0	0	0
* Vlan3390	0	0	0	0	0	1	0	0	0

NOTE:No separate counters are maintained for subinterfaces
Hence Details of subinterface are not shown
CER134579#show clock
21:54:59.995 gmt Tue Sep 2 2025
CER134579#

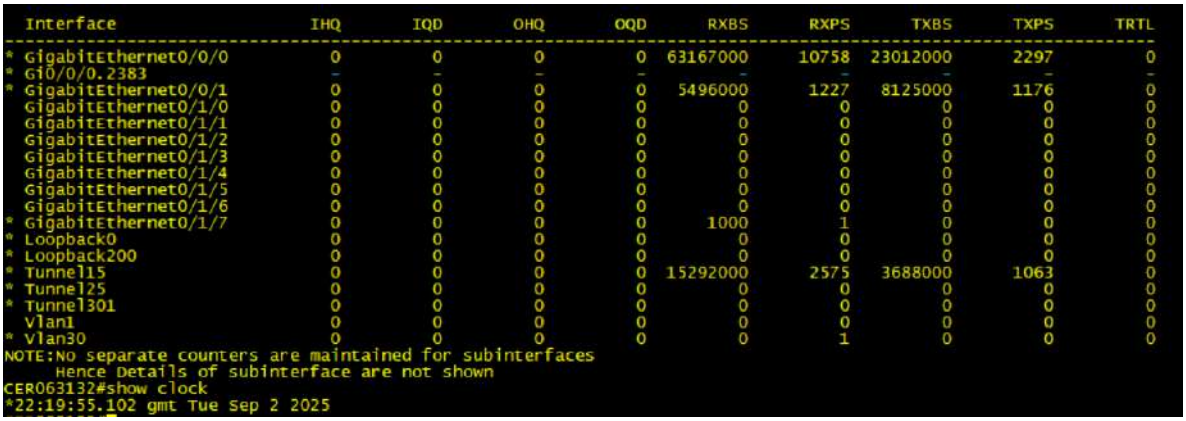
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
216	1	Cundinamarca, Madrid; Calle 7 # 3-40	50 Mbps	48,8



```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        1           0           0           1546431   48812000   8048       4255000    429       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         2493000    338        1493000    262       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           1543032   8841000    1685       2519000    332       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         2502000    344        1533000    278       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
CER063142#show clok
               ^
% Invalid input detected at '^' marker.

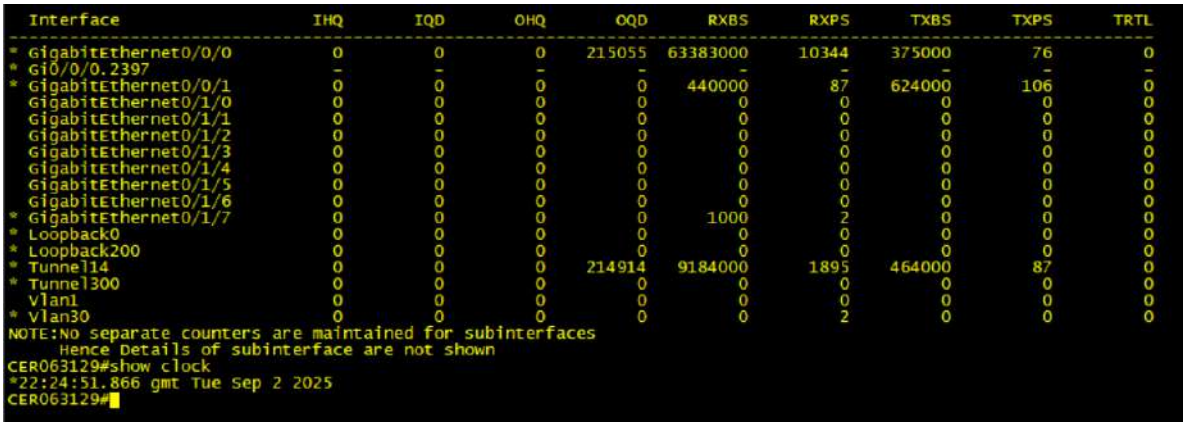
CER063142#show clock
03:52:32.070 gmt wed Sep 3 2025
CER063142#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
233	3	Meta, Granada; Carrera 15 # 24-03, Palacio	64 Mbps	63,1



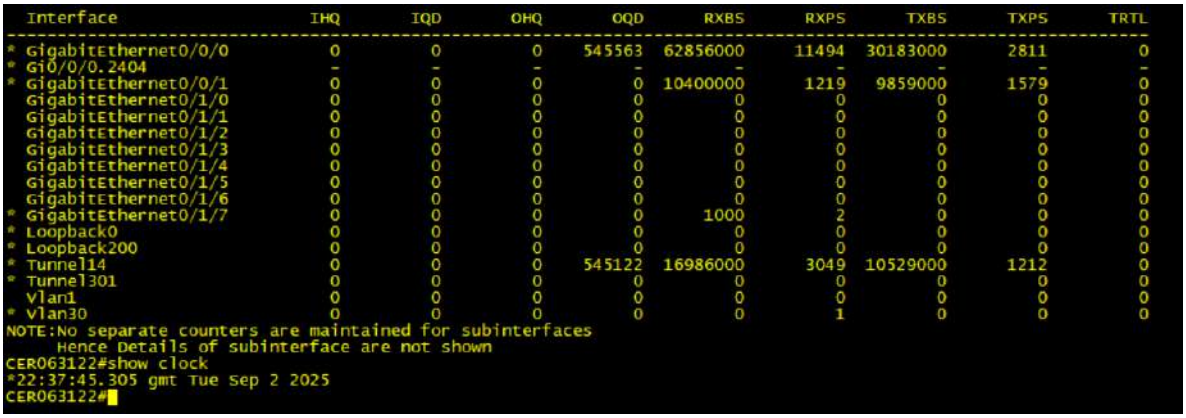
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           63167000    10758       23012000    2297        0
* GI0/0/0.2383                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           5496000     1227        8125000     1176        0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           1000        1           0           0           0
* LoopbackO                   0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel15                    0           0           0           0           15292000    2575        3688000     1063        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           1           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063132#show clock
*22:19:55.102 gmt Tue Sep 2 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
236	4	Nariño, La Unión; Carrera 1 No, 11 - 55 bario	64 Mbps	63,3



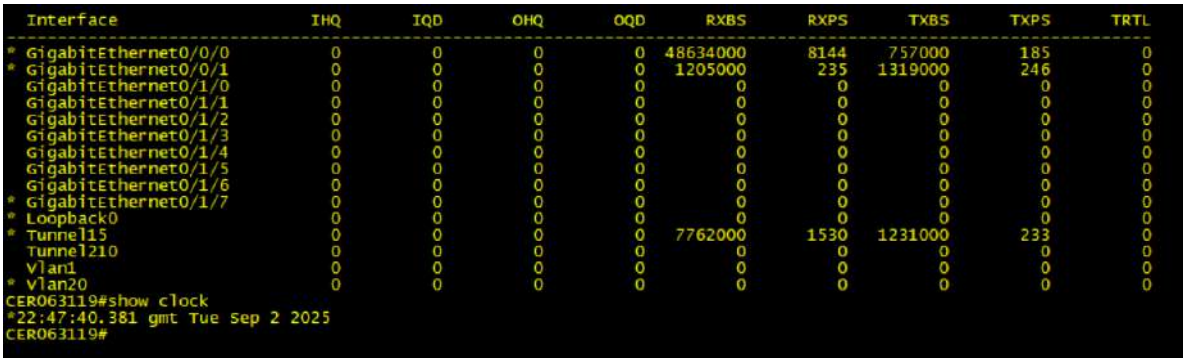
```
  Interface                   IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          215055   63383000  10344     375000    76        0
* Gi0/0/0.2397                -          -          -          -        -         -         -         -         -
* GigabitEthernet0/0/1        0          0          0          0        440000    87        624000    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        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          214914   9184000   1895      464000    87        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
CER063129#show clock
*22:24:51.866 gmt Tue Sep 2 2025
CER063129#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
242	3	Nariño, Tuquerres; Carrera 13 #16-26	64 Mbps	62,8



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           545563      62856000    11494       30183000    2811        0
* Gi0/0/0.2404                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           10400000    1219        9859000     1579        0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           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           545122      16986000    3049        10529000    1212        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
CER063122#show clock
*22:37:45.305 gmt Tue Sep 2 2025
CER063122#
```

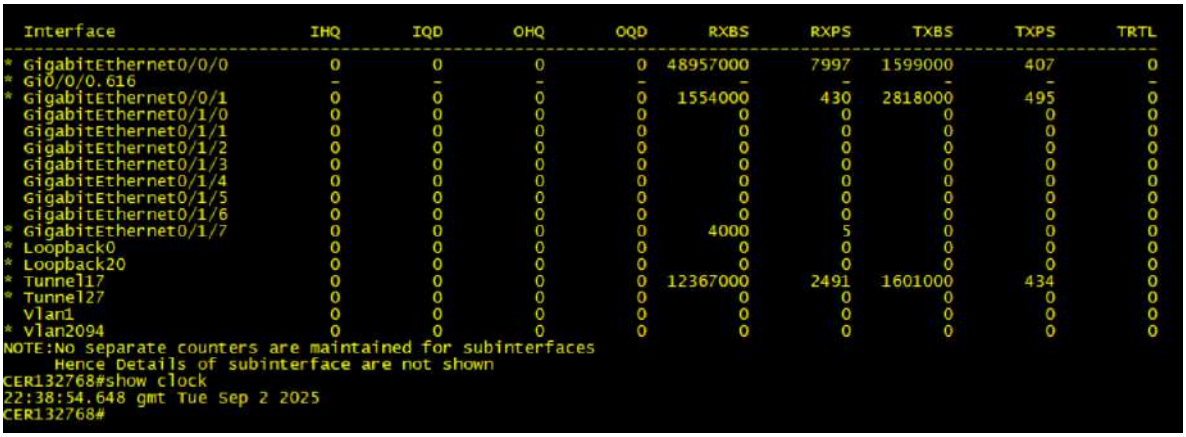
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
245	2	Norte de Santander, Cúcuta; Calle 13 # 1-48,	50 Mbps	48,6



	Interface	IHQ	IQD	OHQ	OQD	RXBS	RXPS	TXBS	TXPS	TRTL
*	GigabitEthernet0/0/0	0	0	0	0	48634000	8144	757000	185	0
*	GigabitEthernet0/0/1	0	0	0	0	1205000	235	1319000	246	0
	GigabitEthernet0/1/0	0	0	0	0	0	0	0	0	0
	GigabitEthernet0/1/1	0	0	0	0	0	0	0	0	0
	GigabitEthernet0/1/2	0	0	0	0	0	0	0	0	0
	GigabitEthernet0/1/3	0	0	0	0	0	0	0	0	0
	GigabitEthernet0/1/4	0	0	0	0	0	0	0	0	0
	GigabitEthernet0/1/5	0	0	0	0	0	0	0	0	0
	GigabitEthernet0/1/6	0	0	0	0	0	0	0	0	0
*	GigabitEthernet0/1/7	0	0	0	0	0	0	0	0	0
*	Loopback0	0	0	0	0	0	0	0	0	0
*	Tunnel15	0	0	0	0	7762000	1530	1231000	233	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

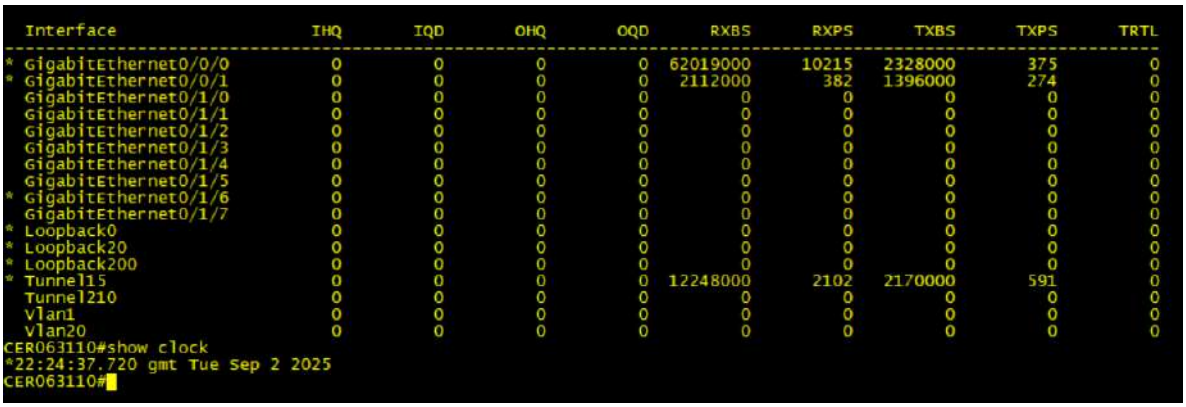
```
CER063119#show clock
*22:47:40.381 gmt Tue Sep 2 2025
CER063119#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
246	2	Casanare, Yopal; Transversal 18 # 7-05 piso 3 Edifi	50 Mbps	48,9



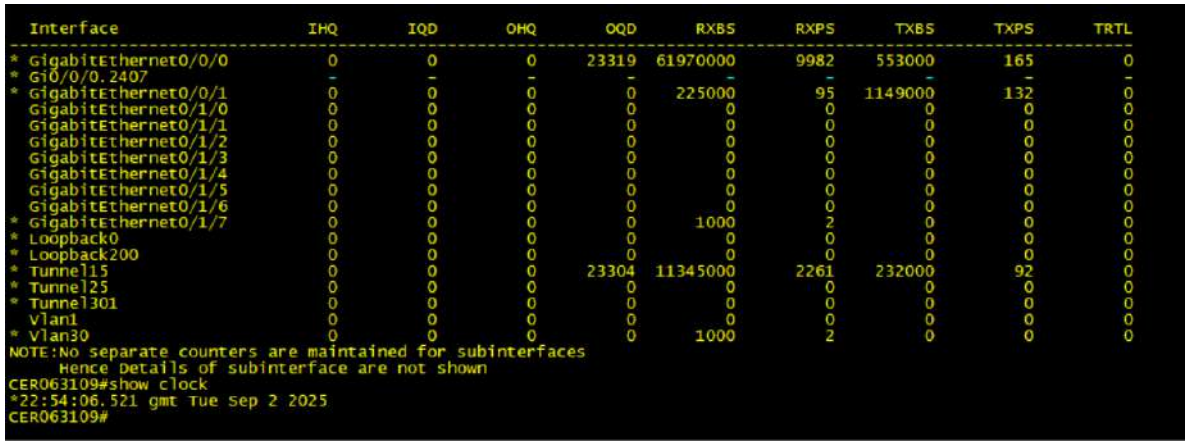
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   48957000       7997    1599000        407          0
* Gi0/0/0.616                 -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0    1554000        430    2818000        495          0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          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
* Loopback20                  0          0          0          0          0          0          0          0          0
* Tunnel17                    0          0          0          0   12367000       2491    1601000        434          0
* Tunnel27                    0          0          0          0          0          0          0          0          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan2094                    0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER132768#show clock
22:38:54.648 gmt Tue Sep 2 2025
CER132768#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
251	2	Norte de Santander, Villa del Rosario; Kilómetro 3 A	64 Mbps	62



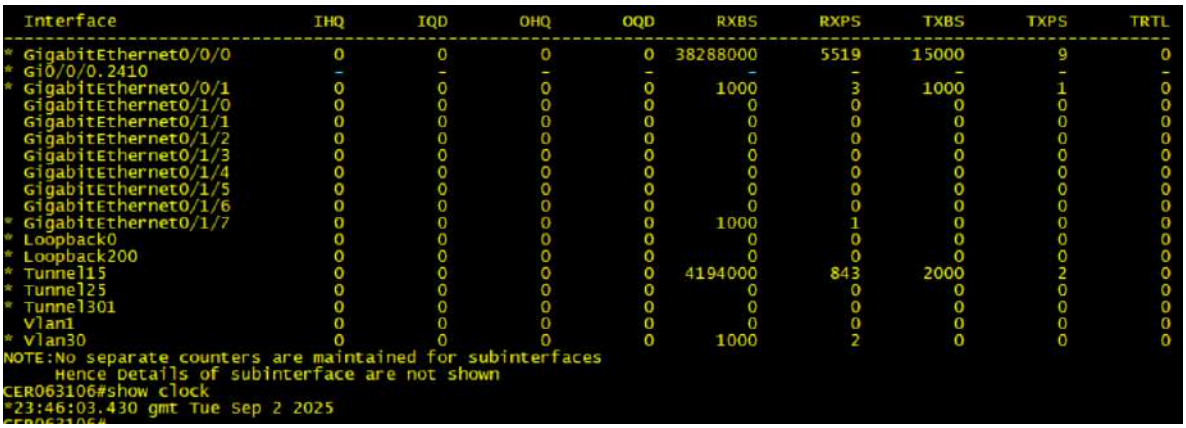
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   62019000      10215    2328000        375          0
* GigabitEthernet0/0/1        0          0          0          0    2112000        382    1396000        274          0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/6        0          0          0          0          0          0          0          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   12248000       2102    2170000        591          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#show clock
*22:24:37.720 gmt Tue Sep 2 2025
CER063110#
```

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



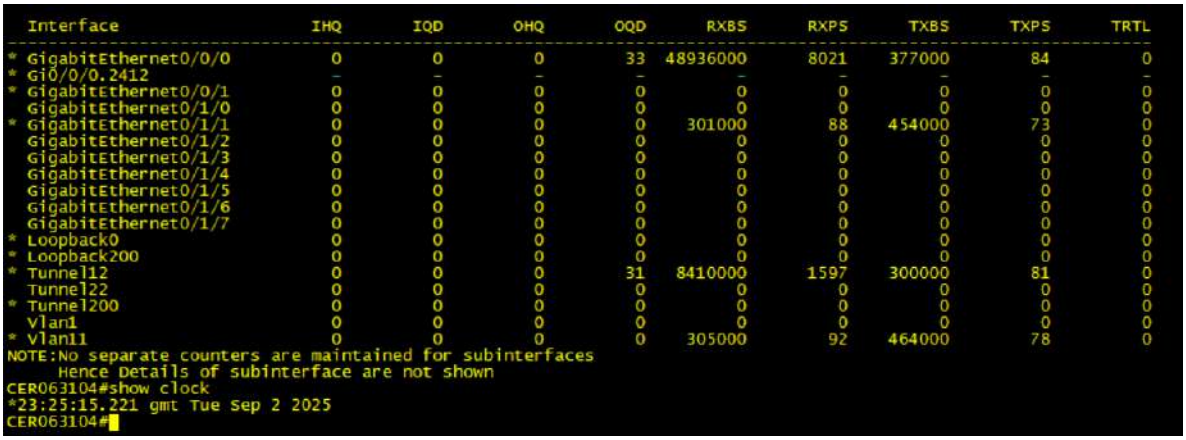
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           23319       61970000    9982        553000      165         0
* Gi0/0/0.2407                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           225000      95          1149000     132         0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           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           23304       11345000    2261        232000      92          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
CER063109#show clock
*22:54:06.521 gmt Tue Sep 2 2025
CER063109#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
255	3	Putumayo, Sibundoy; Carrera 14 entre Calles 15 y 16	40 Mbps	38,2



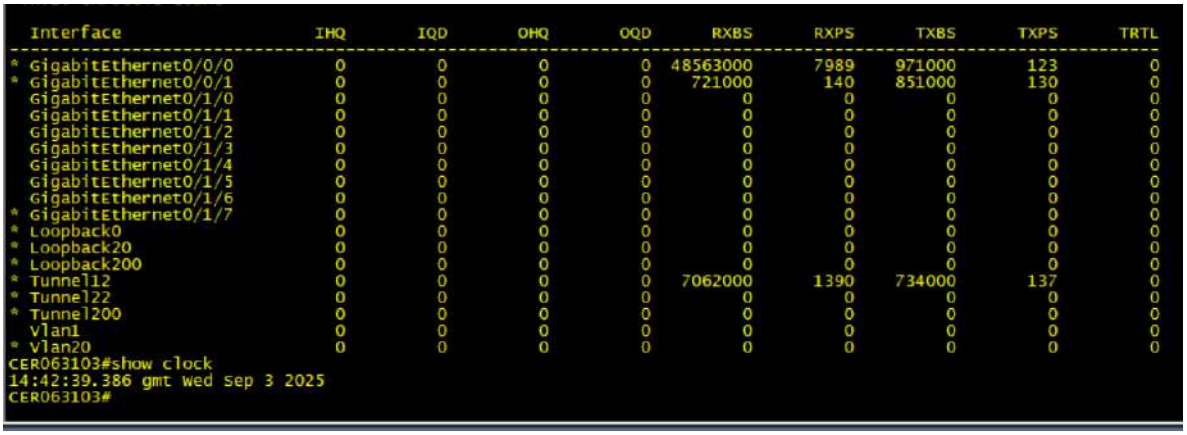
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0     38288000       5519      15000          9         0
* Gi0/0/0.2410                -           -           -           -            -          -          -          -         -
* GigabitEthernet0/0/1        0           0           0           0          1000          3       1000          1         0
  GigabitEthernet0/1/0        0           0           0           0             0          0          0          0         0
  GigabitEthernet0/1/1        0           0           0           0             0          0          0          0         0
  GigabitEthernet0/1/2        0           0           0           0             0          0          0          0         0
  GigabitEthernet0/1/3        0           0           0           0             0          0          0          0         0
  GigabitEthernet0/1/4        0           0           0           0             0          0          0          0         0
  GigabitEthernet0/1/5        0           0           0           0             0          0          0          0         0
  GigabitEthernet0/1/6        0           0           0           0             0          0          0          0         0
* GigabitEthernet0/1/7        0           0           0           0          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       4194000        843       2000          2         0
* Tunnel25                    0           0           0           0             0          0          0          0         0
* Tunnel301                   0           0           0           0             0          0          0          0         0
  Vlan1                       0           0           0           0             0          0          0          0         0
* Vlan30                      0           0           0           0          1000          2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063106#show clock
*23:46:03.430 gmt Tue Sep 2 2025
CER063106#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
257	2	Quindío, Circasia; Carrera 14 # 6-37, Palacio Munici	50 Mbps	48,9



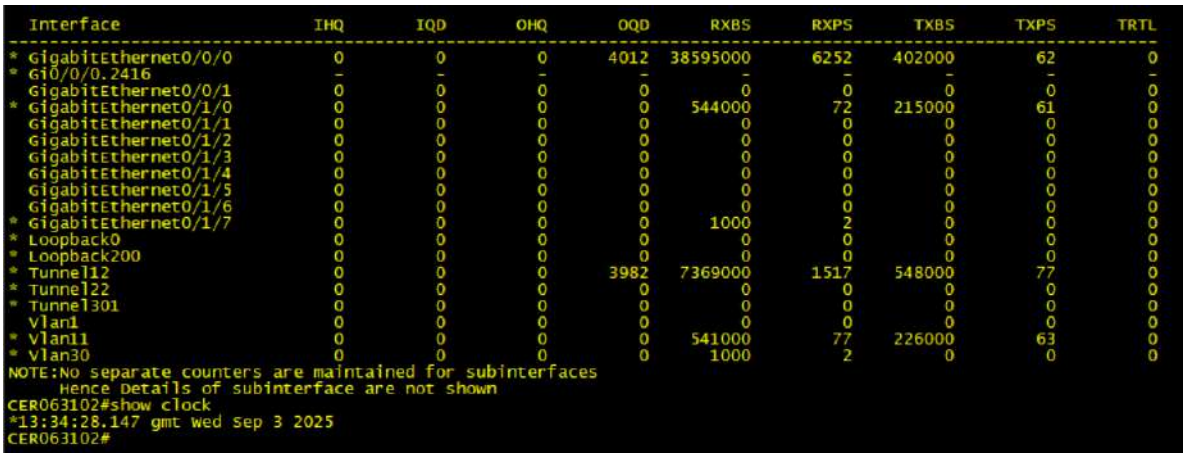
```
  Interface                   IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          33   48936000      8021    377000        84         0
* Gi0/0/0.2412                -          -          -           -         -         -         -         -         -
* GigabitEthernet0/0/1        0          0          0           0         0         0         0         0         0
  GigabitEthernet0/1/0        0          0          0           0         0         0         0         0         0
* GigabitEthernet0/1/1        0          0          0           0    301000        88    454000        73         0
  GigabitEthernet0/1/2        0          0          0           0         0         0         0         0         0
  GigabitEthernet0/1/3        0          0          0           0         0         0         0         0         0
  GigabitEthernet0/1/4        0          0          0           0         0         0         0         0         0
  GigabitEthernet0/1/5        0          0          0           0         0         0         0         0         0
  GigabitEthernet0/1/6        0          0          0           0         0         0         0         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          31   8410000      1597    300000        81         0
  Tunnel22                    0          0          0           0         0         0         0         0         0
* Tunnel200                   0          0          0           0         0         0         0         0         0
  Vlan1                       0          0          0           0         0         0         0         0         0
* Vlan11                      0          0          0           0    305000        92    464000        78         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063104#show clock
*23:25:15.221 gmt Tue Sep 2 2025
CER063104#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
258	2	Quindío, Montenegro; Carrera 5 # 15-20	50 Mbps	48,5



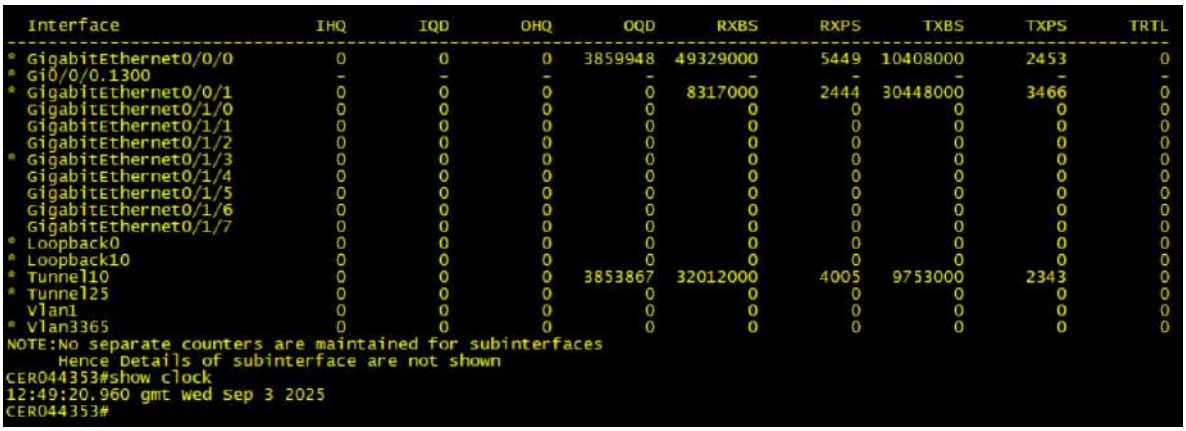
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          0         48563000    7989       971000     123        0
* GigabitEthernet0/0/1     0          0          0          0         721000      140        851000     130        0
  GigabitEthernet0/1/0     0          0          0          0         0           0          0          0          0
  GigabitEthernet0/1/1     0          0          0          0         0           0          0          0          0
  GigabitEthernet0/1/2     0          0          0          0         0           0          0          0          0
  GigabitEthernet0/1/3     0          0          0          0         0           0          0          0          0
  GigabitEthernet0/1/4     0          0          0          0         0           0          0          0          0
  GigabitEthernet0/1/5     0          0          0          0         0           0          0          0          0
  GigabitEthernet0/1/6     0          0          0          0         0           0          0          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         7062000     1390       734000     137        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
CER063103#show clock
14:42:39.386 gmt Wed Sep 3 2025
CER063103#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
259	3	Quindío, Salento; Calle 3 # 5-29	40 Mbps	38,5



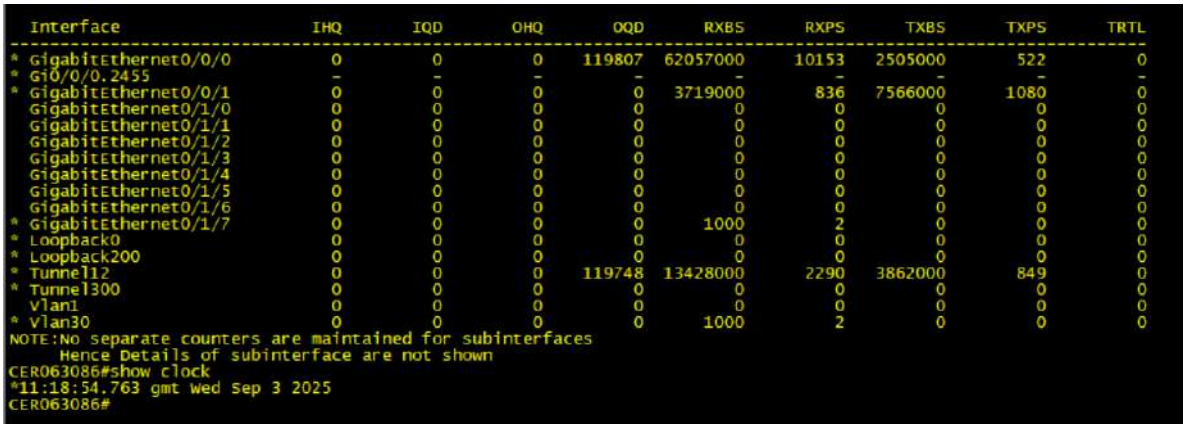
```
  Interface                   IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       4012  38595000      6252    402000        62         0
* Gi0/0/0.2416                  -          -          -          -         -         -         -         -         -
  GigabitEthernet0/0/1          0          0          0          0         0         0         0         0         0
* GigabitEthernet0/1/0          0          0          0          0    544000        72    215000        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
  GigabitEthernet0/1/4          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/5          0          0          0          0         0         0         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       3982   7369000      1517    548000        77         0
* Tunnel22                      0          0          0          0         0         0         0         0         0
* Tunnel301                     0          0          0          0         0         0         0         0         0
  Vlan1                         0          0          0          0         0         0         0         0         0
* Vlan11                        0          0          0          0    541000        77    226000        63         0
* Vlan30                        0          0          0          0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063102#show clock
*13:34:28.147 gmt Wed Sep 3 2025
CER063102#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
270	2	Sucre, Corozal; Calle 28 # 26-04 Edificio Nacional	50 Mbps	49,3



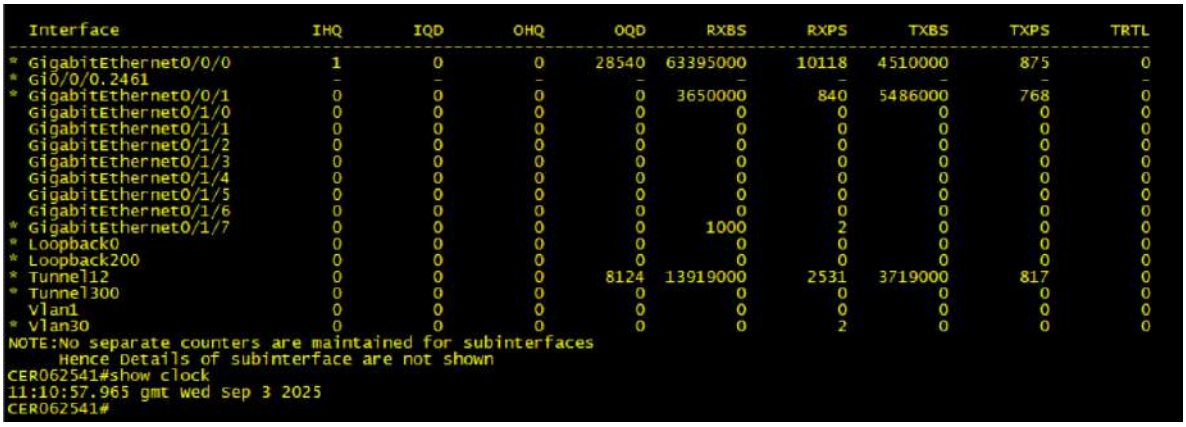
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS        RXPS     TXBS       TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0         3859948   49329000    5449     10408000   2453     0
* Gi0/0/0.1300                -           -            -         -         -           -        -          -        -
* GigabitEthernet0/0/1        0           0            0         0         8317000     2444     30448000   3466     0
  GigabitEthernet0/1/0        0           0            0         0         0           0        0          0        0
  GigabitEthernet0/1/1        0           0            0         0         0           0        0          0        0
  GigabitEthernet0/1/2        0           0            0         0         0           0        0          0        0
* GigabitEthernet0/1/3        0           0            0         0         0           0        0          0        0
  GigabitEthernet0/1/4        0           0            0         0         0           0        0          0        0
  GigabitEthernet0/1/5        0           0            0         0         0           0        0          0        0
  GigabitEthernet0/1/6        0           0            0         0         0           0        0          0        0
  GigabitEthernet0/1/7        0           0            0         0         0           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         3853867   32012000    4005     9753000    2343     0
* Tunnel25                    0           0            0         0         0           0        0          0        0
  Vlan1                       0           0            0         0         0           0        0          0        0
* Vlan3365                    0           0            0         0         0           0        0          0        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER044353#show clock
12:49:20.960 gmt wed sep 3 2025
CER044353#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
280	3	Tolima, Chaparral; Carrera 9 # 10-30	64 Mbps	62



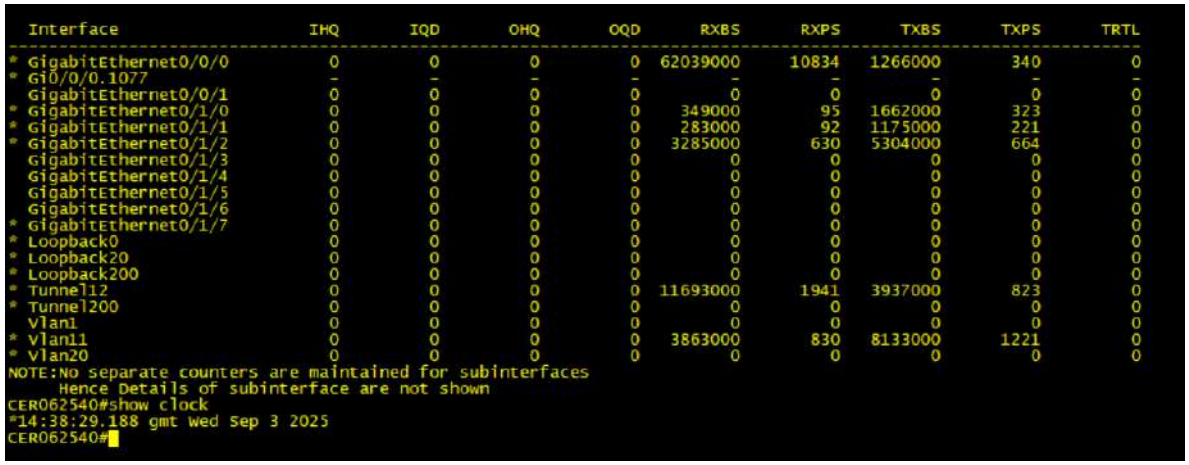
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          119807    62057000   10153      2505000    522       0
* Gi0/0/0.2455             -          -          -          -         -          -          -          -         -
* GigabitEthernet0/0/1     0          0          0          0         3719000    836        7566000    1080      0
  GigabitEthernet0/1/0     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/1     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/2     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/3     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/4     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5     0          0          0          0         0          0          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          119748    13428000   2290       3862000    849       0
* Tunnel300                0          0          0          0         0          0          0          0         0
  Vlan1                    0          0          0          0         0          0          0          0         0
* Vlan30                   0          0          0          0         1000       2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063086#show clock
*11:18:54.763 gmt Wed Sep 3 2025
CER063086#
```

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



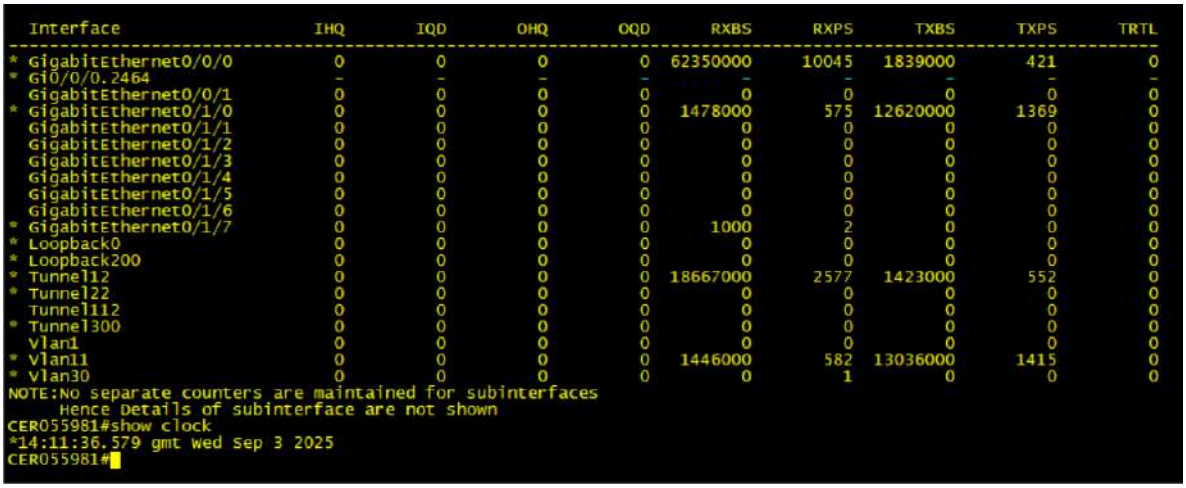
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        1           0           0           28540       63395000    10118       4510000     875         0
* Gi0/0/0.2461                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           3650000     840         5486000     768         0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           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           8124        13919000    2531        3719000     817         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#show clock
11:10:57.965 gmt wed sep 3 2025
CER062541#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
283	3	Tolima, Honda; Carrera 11 # 14-03/05/07	64 Mbps	62



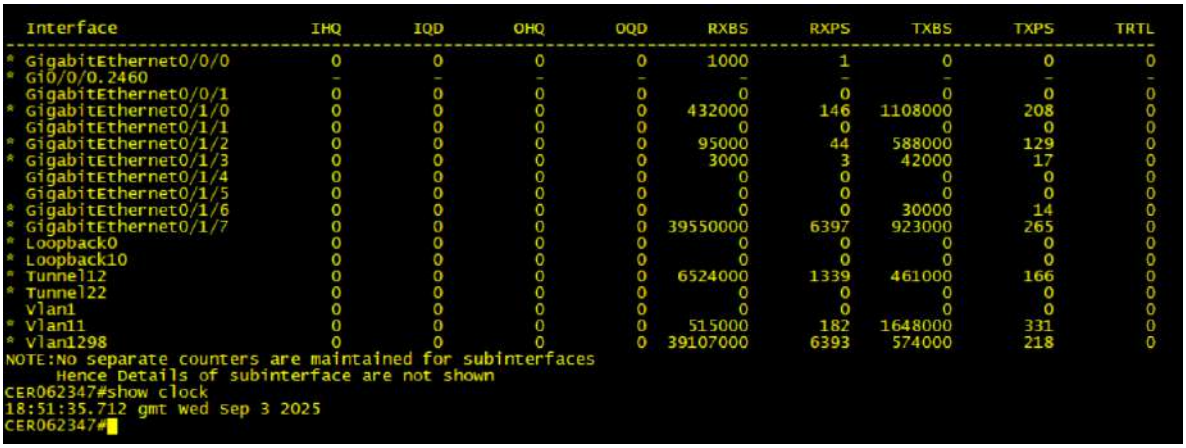
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   62039000      10834    1266000        340          0
* Gi0/0/0.1077                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0     349000         95    1662000        323          0
* GigabitEthernet0/1/1        0          0          0          0     283000         92    1175000        221          0
* GigabitEthernet0/1/2        0          0          0          0    3285000        630    5304000        664          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          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   11693000       1941    3937000        823          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    3863000        830    8133000       1221          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#show clock
*14:38:29.188 gmt Wed Sep 3 2025
CER062540#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
284	3	Tolima, Lérida; Avenida 8 # 11-31 , Palacio de Justicio	64 Mbps	62,3



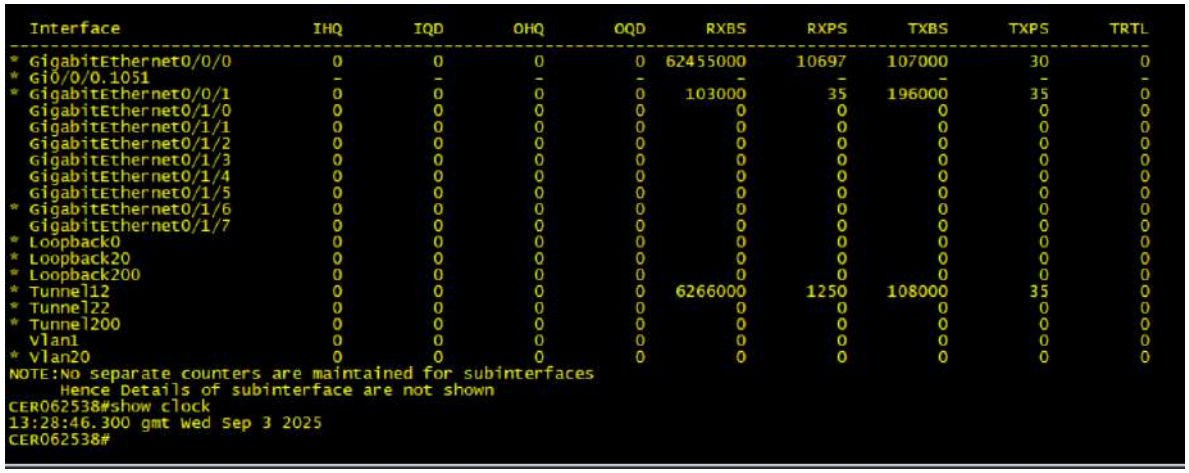
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0      62350000      10045    1839000        421          0
* Gi0/0/0.2464                -          -          -          -             -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0             0          0          0          0          0
* GigabitEthernet0/1/0        0          0          0          0       1478000        575   12620000       1369          0
  GigabitEthernet0/1/1        0          0          0          0             0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0             0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0             0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0             0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0             0          0          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      18667000       2577    1423000        552          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       1446000        582   13036000       1415          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
CER055981#show clock
*14:11:36.579 gmt wed sep 3 2025
CER055981#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
463	3	Tolima, Flandes; Calle 10 # 4-50 Avenida Los Alcaldes, Palacio de Justicia	40 Mbps	39,5



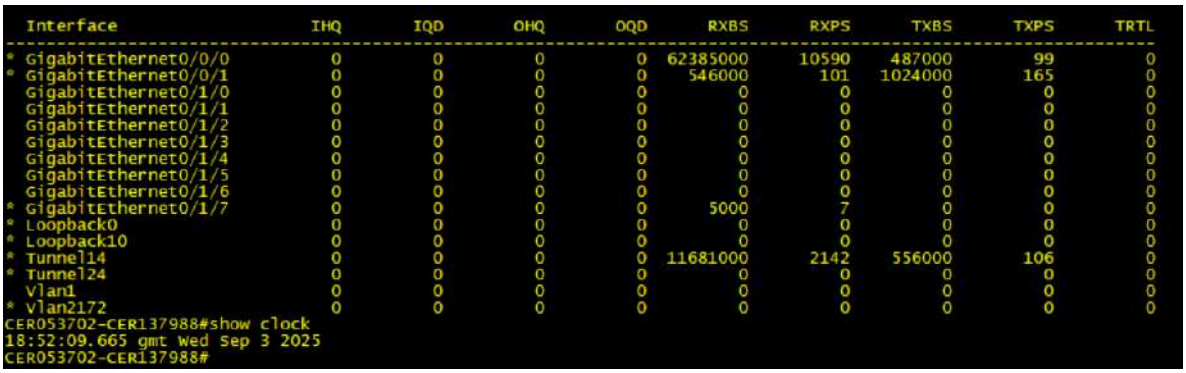
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           1000        1           0           0           0
* GI0/0/0.2460                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           432000      146         1108000     208         0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/2        0           0           0           0           95000       44          588000      129         0
* GigabitEthernet0/1/3        0           0           0           0           3000        3           42000       17          0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/6        0           0           0           0           0           0           30000       14          0
* GigabitEthernet0/1/7        0           0           0           0           39550000    6397        923000      265         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           6524000     1339        461000      166         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           515000      182         1648000     331         0
* Vlan1298                    0           0           0           0           39107000    6393        574000      218         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062347#show clock
18:51:35.712 gmt Wed Sep 3 2025
CER062347#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
286	2	Tolima, Melgar; Carrera 25 # 4-59	64 Mbps	62,5



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           62455000    10697       107000      30          0
* Gi0/0/0.1051                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           103000      35          196000      35          0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7        0           0           0           0           0           0           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* 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           6266000     1250        108000      35          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
CER062538#show clock
13:28:46.300 gmt Wed Sep 3 2025
CER062538#
```

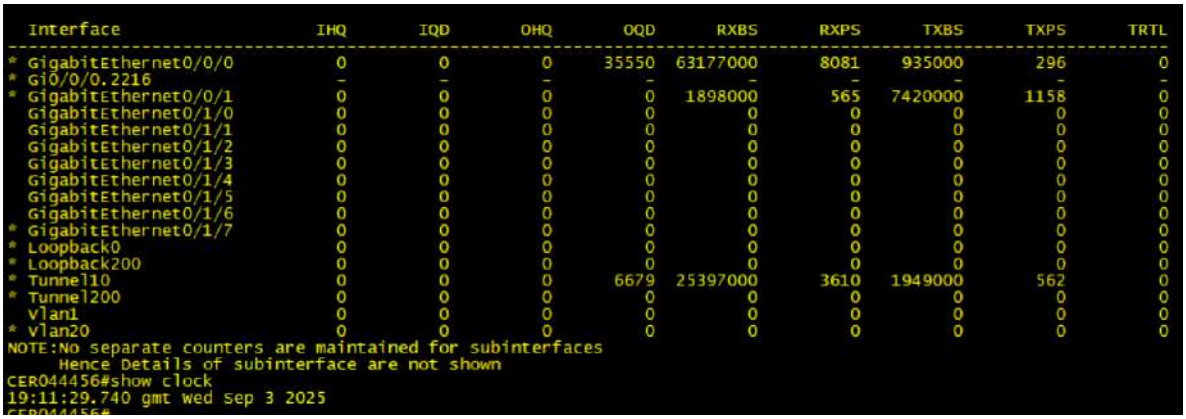
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
293	2	Valle Del Cauca, Florida; Calle 9 # 17-42, Palacio	64 Mbps	63,2



Interface	IHQ	IQD	OHQ	OQD	RXBS	RXPS	TXBS	TXPS	TRTL
* GigabitEthernet0/0/0	0	0	0	0	62385000	10590	487000	99	0
* GigabitEthernet0/0/1	0	0	0	0	546000	101	1024000	165	0
GigabitEthernet0/1/0	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/1	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/2	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/3	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/4	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/5	0	0	0	0	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	7	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	11681000	2142	556000	106	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

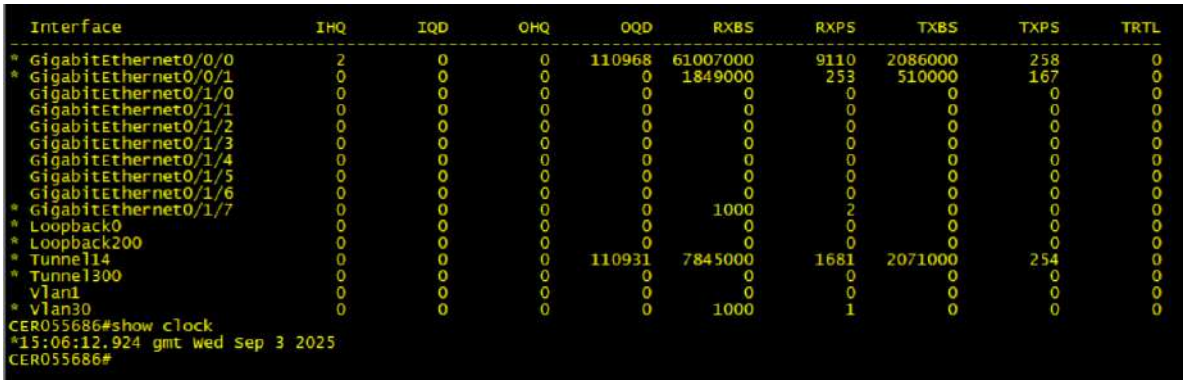
```
CER053702-CER137988#show clock
18:52:09.665 gmt Wed Sep 3 2025
CER053702-CER137988#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
294	1	Valle Del Cauca, Jamundí; Calle 12 # 11-60, Pa	64 Mbps	63,1



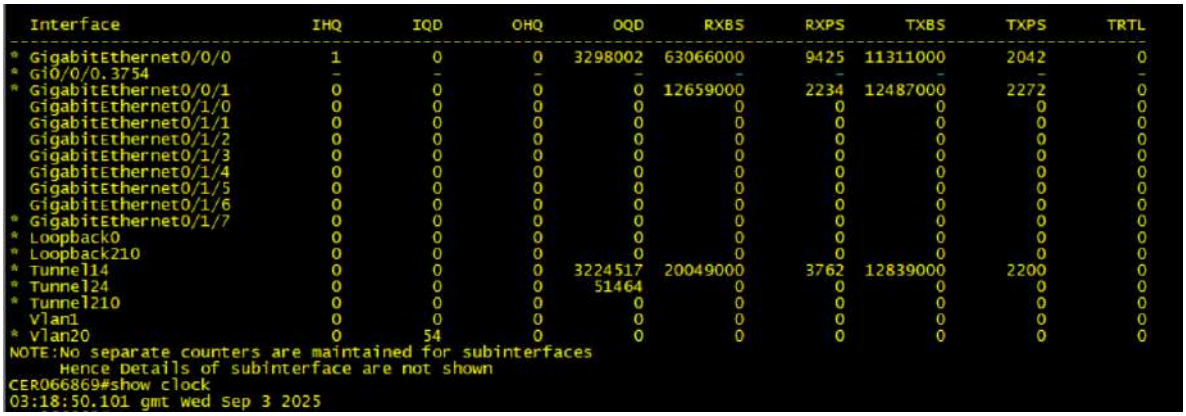
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           35550       63177000    8081        935000      296         0
* Gi0/0/0.2216                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           1898000     565         7420000     1158        0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           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           6679        25397000    3610        1949000     562         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
CER044456#show clock
19:11:29.740 gmt Wed Sep 3 2025
CER044456#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
296	4	Valle Del Cauca, El Cerrito; Carrera 11 # 12-25	64 Mbps	61



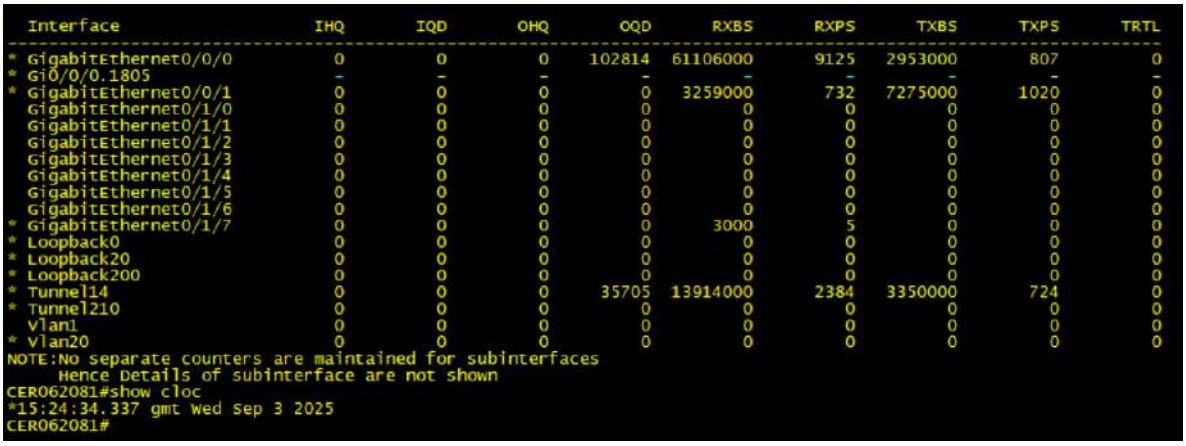
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          2          0          0     110968   61007000       9110    2086000        258          0
* GigabitEthernet0/0/1          0          0          0          0    1849000        253     510000        167          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       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     110931    7845000       1681    2071000        254          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
CER055686#show clock
*15:06:12.924 gmt Wed Sep 3 2025
CER055686#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
299	2	Valle Del Cauca, Tuluá; CALLE 25 # 23-35	64 Mbps	63



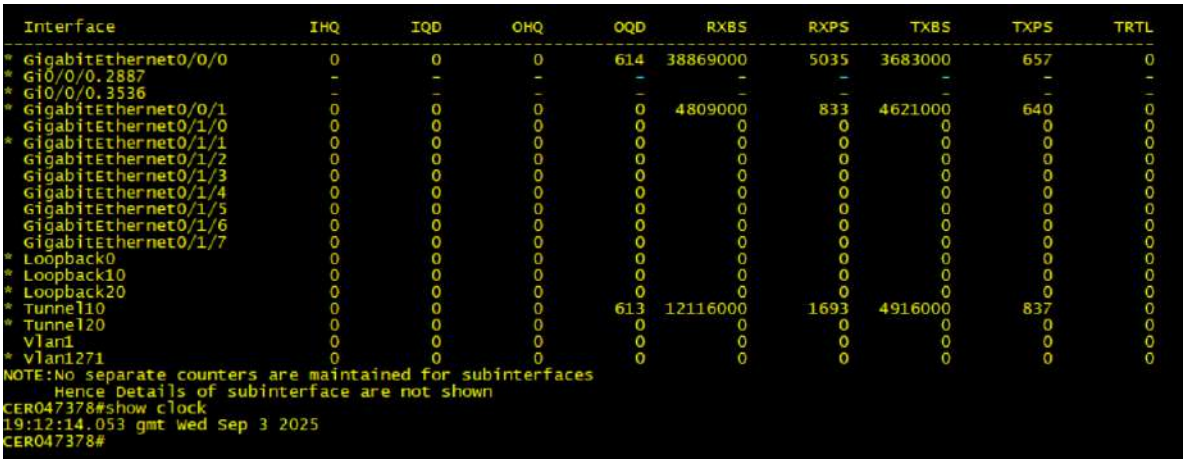
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        1           0           0         3298002   63066000       9425   11311000       2042         0
* Gi0/0/0.3754                -           -           -               -          -          -          -          -         -
* GigabitEthernet0/0/1        0           0           0               0   12659000       2234   12487000       2272         0
  GigabitEthernet0/1/0        0           0           0               0          0          0          0          0         0
  GigabitEthernet0/1/1        0           0           0               0          0          0          0          0         0
  GigabitEthernet0/1/2        0           0           0               0          0          0          0          0         0
  GigabitEthernet0/1/3        0           0           0               0          0          0          0          0         0
  GigabitEthernet0/1/4        0           0           0               0          0          0          0          0         0
  GigabitEthernet0/1/5        0           0           0               0          0          0          0          0         0
  GigabitEthernet0/1/6        0           0           0               0          0          0          0          0         0
* GigabitEthernet0/1/7        0           0           0               0          0          0          0          0         0
* Loopback0                   0           0           0               0          0          0          0          0         0
* Loopback210                 0           0           0               0          0          0          0          0         0
* Tunnel14                    0           0           0         3224517   20049000       3762   12839000       2200         0
* Tunnel24                    0           0           0           51464          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          54           0               0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER066869#show clock
03:18:50.101 gmt Wed Sep 3 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
300	1	Valle Del Cauca, Yumbo; Calle 7 # 3-62, Casa	64 Mbps	61,1



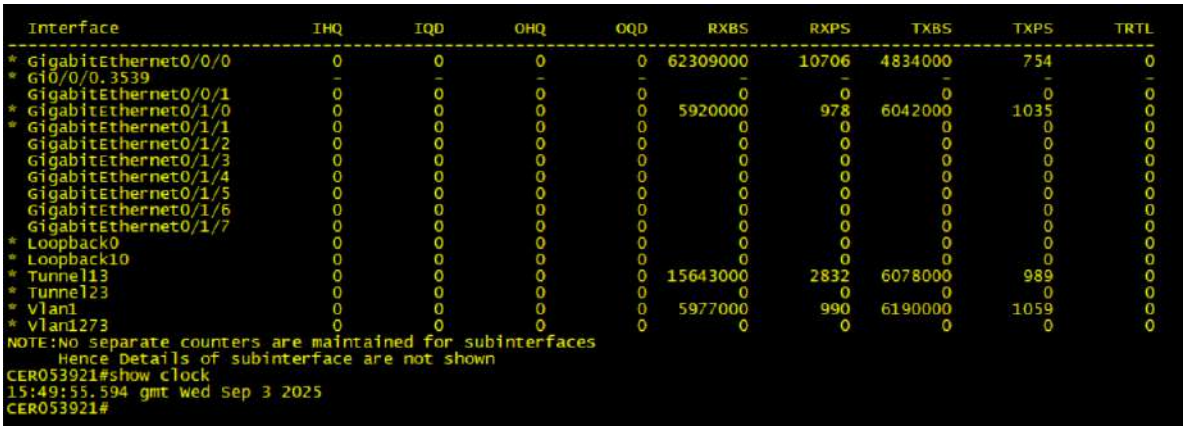
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          102814    61106000   9125       2953000    807       0
* Gi0/0/0.1805             -          -          -          -         -          -          -          -         -
* GigabitEthernet0/0/1     0          0          0          0         3259000    732        7275000    1020      0
  GigabitEthernet0/1/0     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/1     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/2     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/3     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/4     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/6     0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/7     0          0          0          0         3000       5          0          0         0
* Loopback0                0          0          0          0         0          0          0          0         0
* Loopback20               0          0          0          0         0          0          0          0         0
* Loopback200              0          0          0          0         0          0          0          0         0
* Tunnel14                 0          0          0          35705     13914000   2384       3350000    724       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
CER062081#show cloc
*15:24:34.337 gmt Wed Sep 3 2025
CER062081#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
301	1	Atlántico, Baranoa; Carrera 19 # 22-10 Barrio España	40 Mbps	38,8



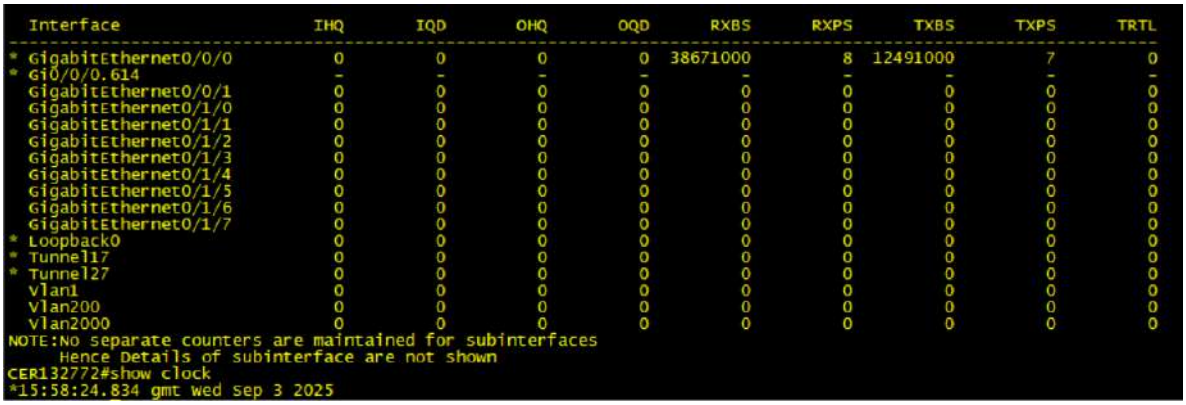
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           614       38869000   5035       3683000    657       0
* Gi0/0/0.2887                -           -           -           -         -          -          -          -         -
* Gi0/0/0.3536                -           -           -           -         -          -          -          -         -
* GigabitEthernet0/0/1        0           0           0           0         4809000    833        4621000    640       0
  GigabitEthernet0/1/0        0           0           0           0         0          0          0          0         0
* GigabitEthernet0/1/1        0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/2        0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/3        0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/4        0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/5        0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/6        0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/7        0           0           0           0         0          0          0          0         0
* Loopback0                   0           0           0           0         0          0          0          0         0
* Loopback10                  0           0           0           0         0          0          0          0         0
* Loopback20                  0           0           0           0         0          0          0          0         0
* Tunnel10                    0           0           0           613       12116000   1693       4916000    837       0
* Tunnel20                    0           0           0           0         0          0          0          0         0
  Vlan1                       0           0           0           0         0          0          0          0         0
* Vlan1271                    0           0           0           0         0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER047378#show clock
19:12:14.053 gmt Wed Sep 3 2025
CER047378#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
303	1	Atlántico, Malambo; Calle 11 carrera 15 esquina	64 Mbps	62,3



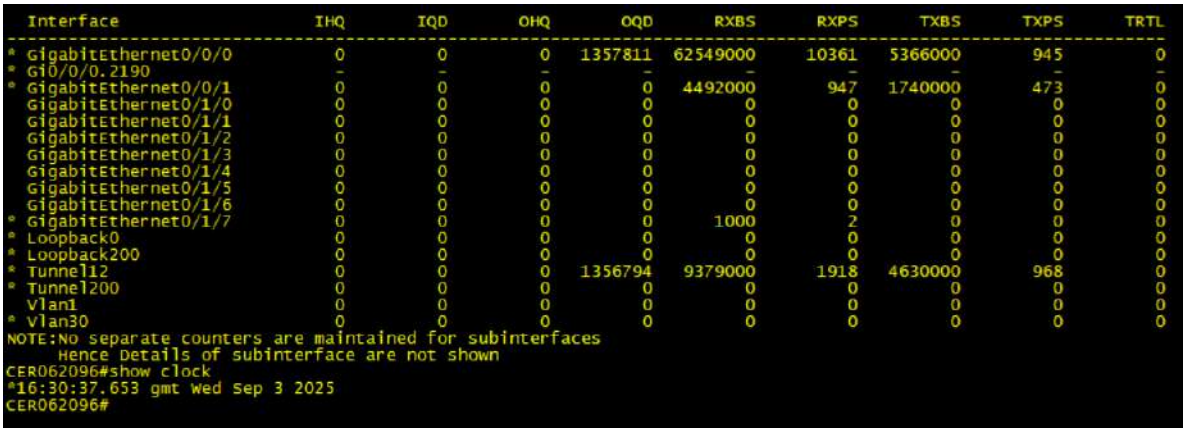
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           62309000    10706       4834000     754         0
* Gi0/0/0.3539                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           5920000     978         6042000     1035        0
* GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7        0           0           0           0           0           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           15643000    2832        6078000     989         0
* Tunnel23                    0           0           0           0           0           0           0           0           0
* Vlan1                       0           0           0           0           5977000     990         6190000     1059        0
* Vlan1273                    0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO53921#show clock
15:49:55.594 gmt Wed Sep 3 2025
CERO53921#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
658	2	Casanare, Yopal; Calle 7 # 20-57 Comisión de Dis	40 Mbps	39,7



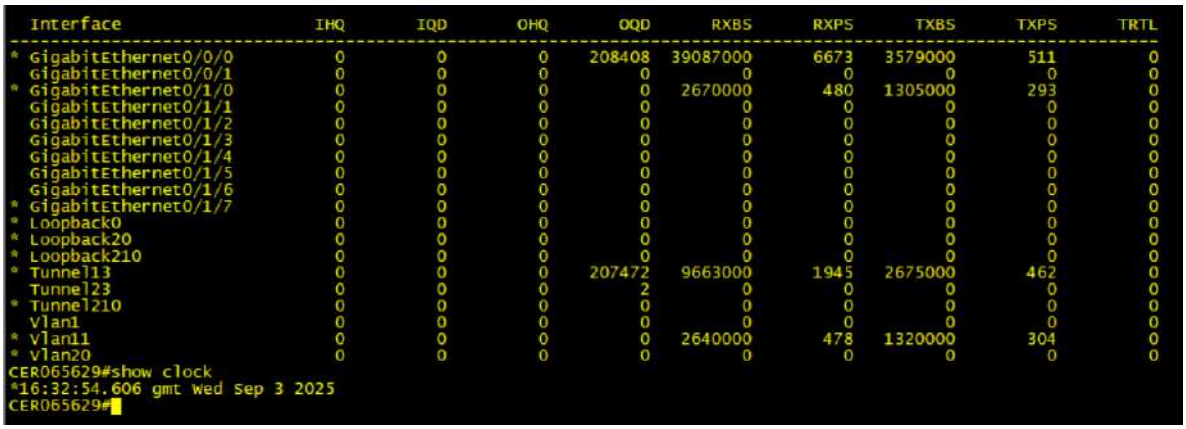
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           38671000    8           12491000    7           0
* Gi0/0/0.614                 -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7        0           0           0           0           0           0           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Tunnel17                    0           0           0           0           0           0           0           0           0
* Tunnel27                    0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
  Vlan200                     0           0           0           0           0           0           0           0           0
  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
CER132772#show clock
*15:58:24.834 gmt wed sep 3 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
318	4	Caldas, Anserma; Calle 13 # 4-07	64 Mbps	62,5



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       1357811   62549000      10361    5366000        945          0
* Gi0/0/0.2190                -          -          -             -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0             0    4492000        947    1740000        473          0
  GigabitEthernet0/1/0        0          0          0             0          0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0             0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0             0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0             0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0             0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0             0          0          0          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       1356794    9379000       1918    4630000        968          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#show clock
^16:30:37.653 gmt Wed Sep 3 2025
CER062096#
```

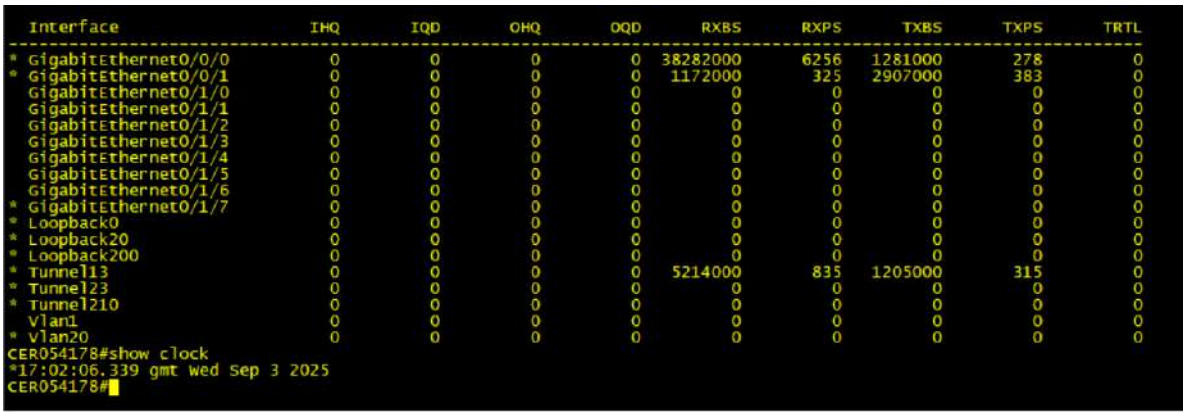
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
331	1	Bolívar, Cartagena; Calle 60 # 13-64, Uri	40 Mbps	39,4



Interface	IHQ	IQD	OHQ	OQD	RXBS	RXPS	TXBS	TXPS	TRTL
* GigabitEthernet0/0/0	0	0	0	208408	39087000	6673	3579000	511	0
GigabitEthernet0/0/1	0	0	0	0	0	0	0	0	0
* GigabitEthernet0/1/0	0	0	0	0	2670000	480	1305000	293	0
GigabitEthernet0/1/1	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/2	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/3	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/4	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/5	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/6	0	0	0	0	0	0	0	0	0
* GigabitEthernet0/1/7	0	0	0	0	0	0	0	0	0
* Loopback0	0	0	0	0	0	0	0	0	0
* Loopback20	0	0	0	0	0	0	0	0	0
* Loopback210	0	0	0	0	0	0	0	0	0
* Tunnel13	0	0	0	207472	9663000	1945	2675000	462	0
Tunnel23	0	0	0	2	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	2640000	478	1320000	304	0
* Vlan20	0	0	0	0	0	0	0	0	0

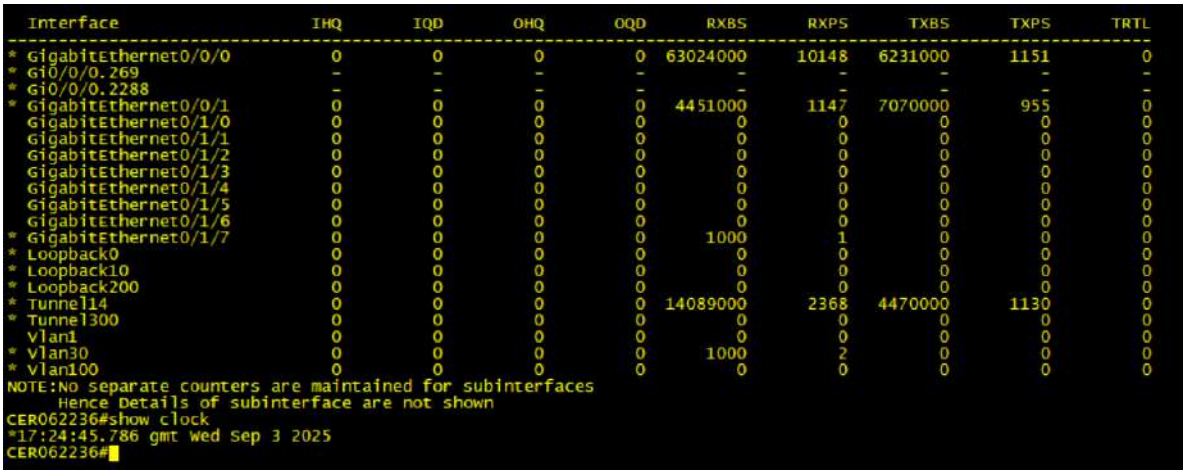
```
CER065629#show clock
*16:32:54.606 gmt Wed Sep 3 2025
CER065629#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
364	3	Cesar, Curumani; Carrera 17 # 11-59, barrio Paraíso	40 Mbps	38,2



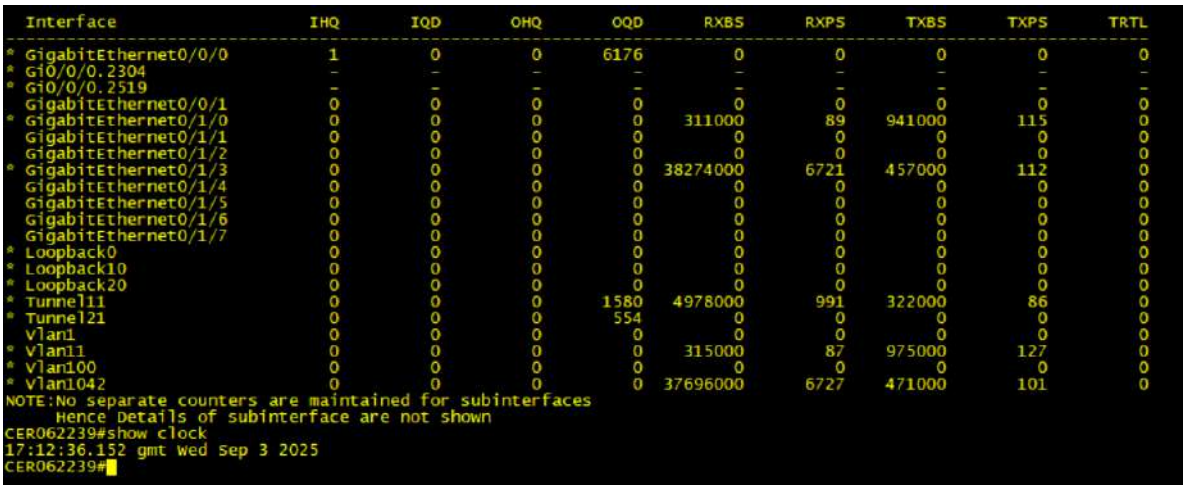
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   38282000       6256    1281000        278         0
* GigabitEthernet0/0/1        0          0          0          0    1172000        325    2907000        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          0          0          0          0         0
* LoopbackO                   0          0          0          0          0          0          0          0         0
* Loopback20                  0          0          0          0          0          0          0          0         0
* Loopback200                 0          0          0          0          0          0          0          0         0
* Tunnel13                    0          0          0          0    5214000        835    1205000        315         0
* Tunnel23                    0          0          0          0          0          0          0          0         0
* Tunnel210                   0          0          0          0          0          0          0          0         0
  Vlan1                       0          0          0          0          0          0          0          0         0
* Vlan20                      0          0          0          0          0          0          0          0         0
CER054178#show clock
*17:02:06.339 gmt wed Sep 3 2025
CER054178#
```

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



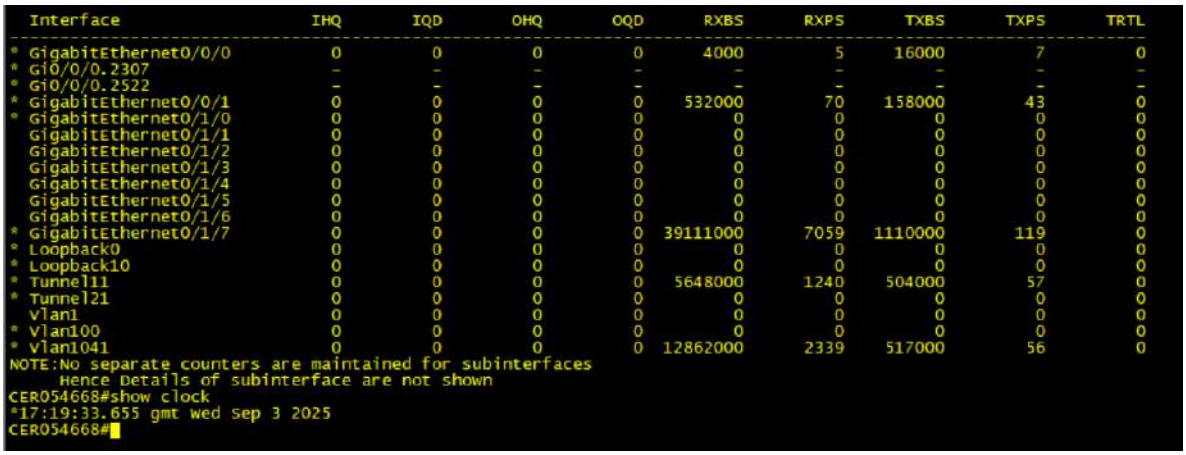
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           63024000    10148       6231000     1151        0
* Gi0/0/0.269                 -           -           -           -           -           -           -           -           -
* Gi0/0/0.2288                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           4451000     1147        7070000     955         0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           1000        1           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback10                  0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel14                    0           0           0           0           14089000    2368        4470000     1130        0
* Tunnel300                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan30                      0           0           0           0           1000        2           0           0           0
* Vlan100                     0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062236#show clock
*17:24:45.786 gmt Wed Sep 3 2025
CER062236#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
379	3	Cundinamarca, Arbeláez; Calle 5 # 8-12	40 Mbps	38,2



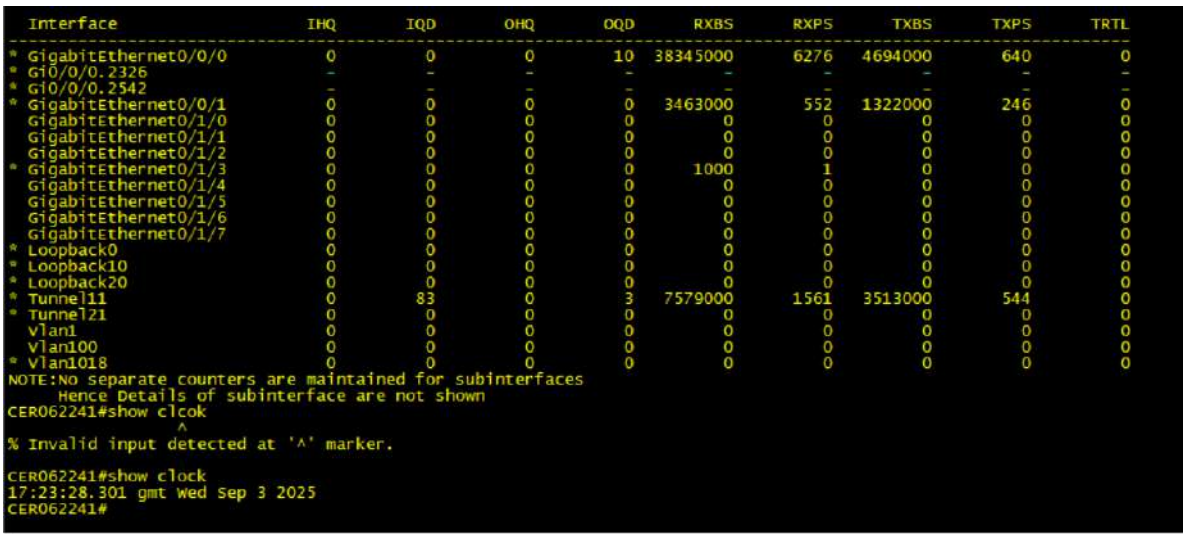
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        1           0           0           6176        0           0           0           0           0
* Gi0/0/0.2304                -           -           -           -           -           -           -           -           -
* Gi0/0/0.2519                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           311000      89          941000      115         0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3        0           0           0           0           38274000    6721        457000      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
* Tunnel11                    0           0           0           1580        4978000     991         322000      86          0
* Tunnel21                    0           0           0           554         0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0           315000      87          975000      127         0
* Vlan100                     0           0           0           0           0           0           0           0           0
* Vlan1042                    0           0           0           0           37696000    6727        471000      101         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062239#show clock
17:12:36.152 gmt Wed Sep 3 2025
CER062239#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
381	3	Cundinamarca, Cabrera; Antiguo Colegio Depal	40 Mbps	39,1



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           4000        5           16000       7           0
* Gi0/0/0.2307                -           -           -           -           -           -           -           -           -
* Gi0/0/0.2522                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           532000      70          158000      43          0
* GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           39111000    7059        1110000     119         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           5648000     1240        504000      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
* Vlan1041                    0           0           0           0           12862000    2339        517000      56          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054668#show clock
*17:19:33.655 gmt wed sep 3 2025
CER054668#
```

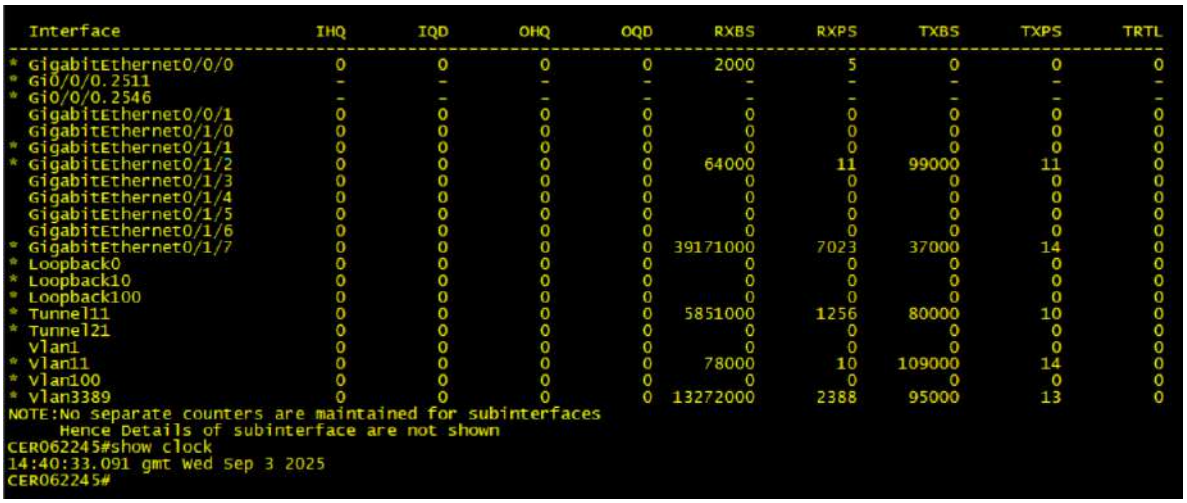
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
385	4	Cundinamarca, San Juan de Rioseco; Carrera 7 # 6-17	40 Mbps	38,3



```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          10       38345000        6276     4694000         640          0
* Gi0/0/0.2326                -          -          -          -               -           -           -           -          -
* Gi0/0/0.2542                -          -          -          -               -           -           -           -          -
* GigabitEthernet0/0/1        0          0          0          0        3463000         552     1322000         246          0
  GigabitEthernet0/1/0        0          0          0          0              0           0           0           0          0
  GigabitEthernet0/1/1        0          0          0          0              0           0           0           0          0
  GigabitEthernet0/1/2        0          0          0          0              0           0           0           0          0
* GigabitEthernet0/1/3        0          0          0          0           1000           1           0           0          0
  GigabitEthernet0/1/4        0          0          0          0              0           0           0           0          0
  GigabitEthernet0/1/5        0          0          0          0              0           0           0           0          0
  GigabitEthernet0/1/6        0          0          0          0              0           0           0           0          0
  GigabitEthernet0/1/7        0          0          0          0              0           0           0           0          0
* Loopback0                   0          0          0          0              0           0           0           0          0
* Loopback10                  0          0          0          0              0           0           0           0          0
* Loopback20                  0          0          0          0              0           0           0           0          0
* Tunnel11                    0         83          0          3        7579000        1561     3513000         544          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              0           0           0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO62241#show clcok
               ^
% Invalid input detected at '^' marker.

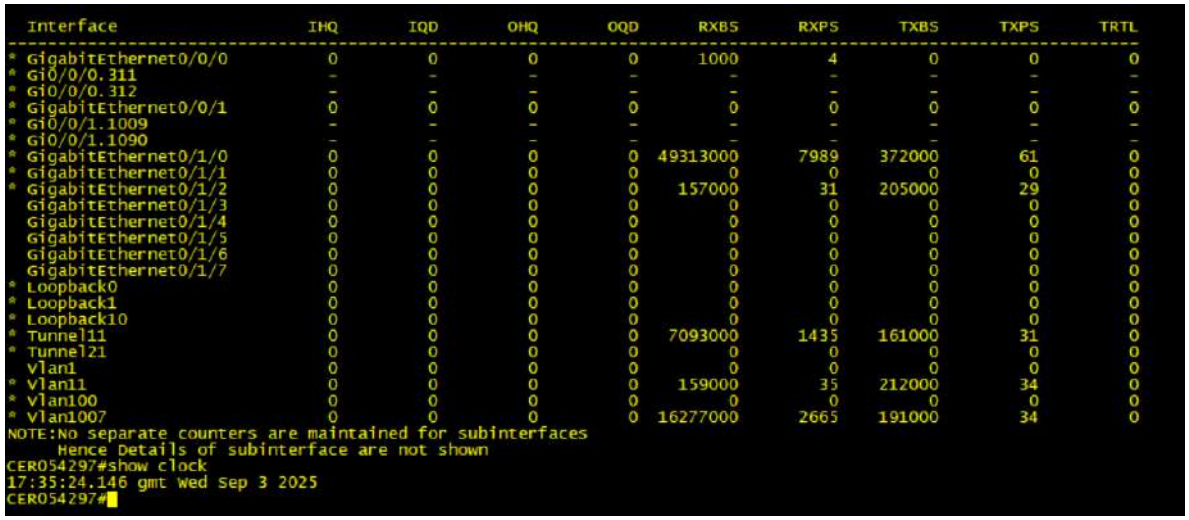
CERO62241#show clock
17:23:28.301 gmt Wed Sep 3 2025
CERO62241#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
389	3	Cundinamarca, Subachoque; Calle 3 # 1-15	40 Mbps	39,1



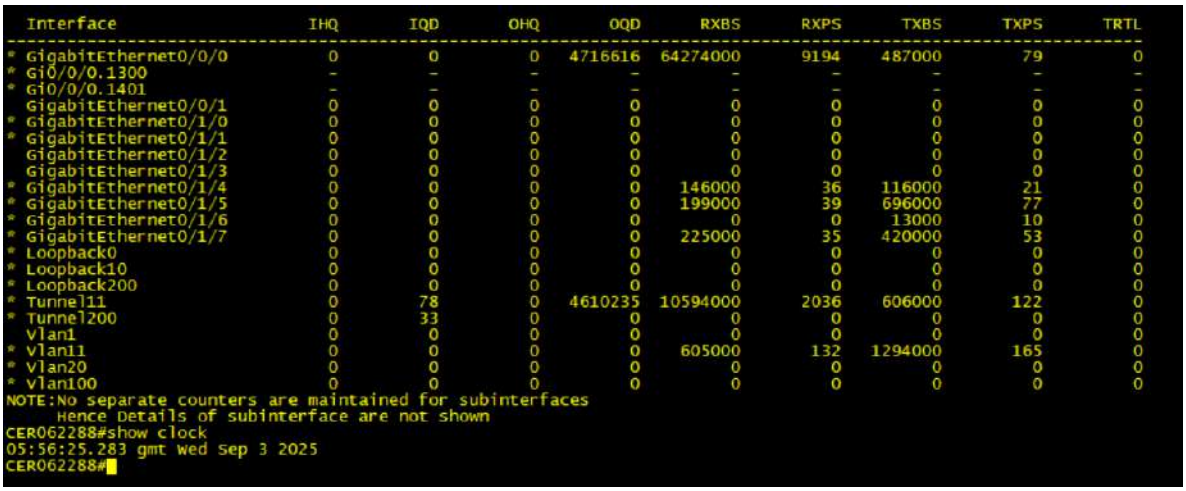
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           2000        5           0           0           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           64000       11          99000       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           39171000    7023        37000       14          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           5851000     1256        80000       10          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           78000       10          109000      14          0
* Vlan100                     0           0           0           0           0           0           0           0           0
* Vlan3389                    0           0           0           0           13272000    2388        95000       13          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062245#show clock
14:40:33.091 gmt Wed Sep 3 2025
CER062245#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
390	1	Cundinamarca, Tenjo; Carrera 6 # 2-46	50 Mbps	49,3



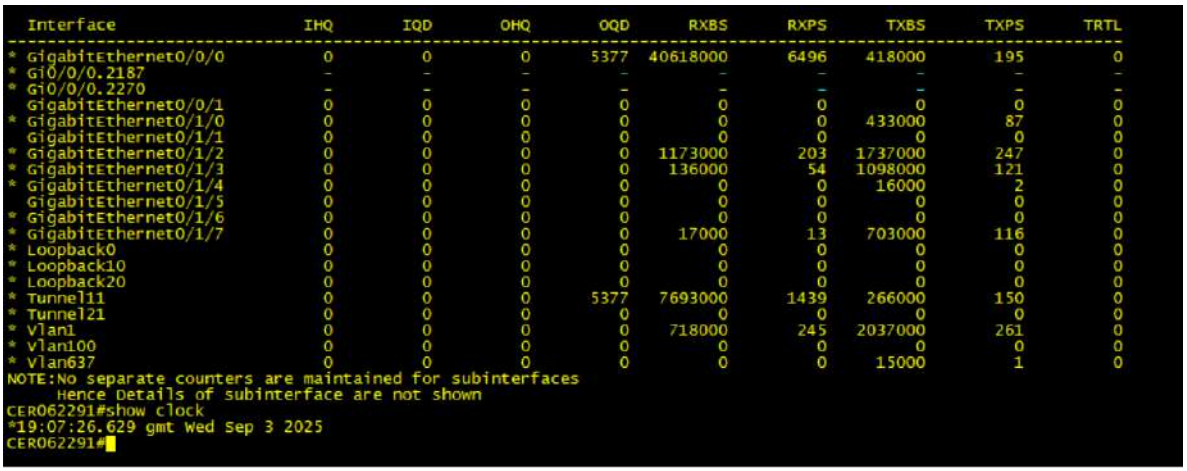
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          1000           4           0           0           0
* Gi0/0/0.311                 -          -          -          -             -           -           -           -           -
* Gi0/0/0.312                 -          -          -          -             -           -           -           -           -
* GigabitEthernet0/0/1        0          0          0          0             0           0           0           0           0
* Gi0/0/1.1009                -          -          -          -             -           -           -           -           -
* Gi0/0/1.1090                -          -          -          -             -           -           -           -           -
* GigabitEthernet0/1/0        0          0          0          0      49313000        7989      372000          61           0
* GigabitEthernet0/1/1        0          0          0          0             0           0           0           0           0
* GigabitEthernet0/1/2        0          0          0          0        157000          31      205000          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
* 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       7093000        1435      161000          31           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        159000          35      212000          34           0
* Vlan100                     0          0          0          0             0           0           0           0           0
* Vlan1007                    0          0          0          0      16277000        2665      191000          34           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054297#show clock
17:35:24.146 gmt Wed Sep 3 2025
CER054297#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
391	1	Cundinamarca, Tocancipa; Calle 10 # 7-05	64 Mbps	64,2



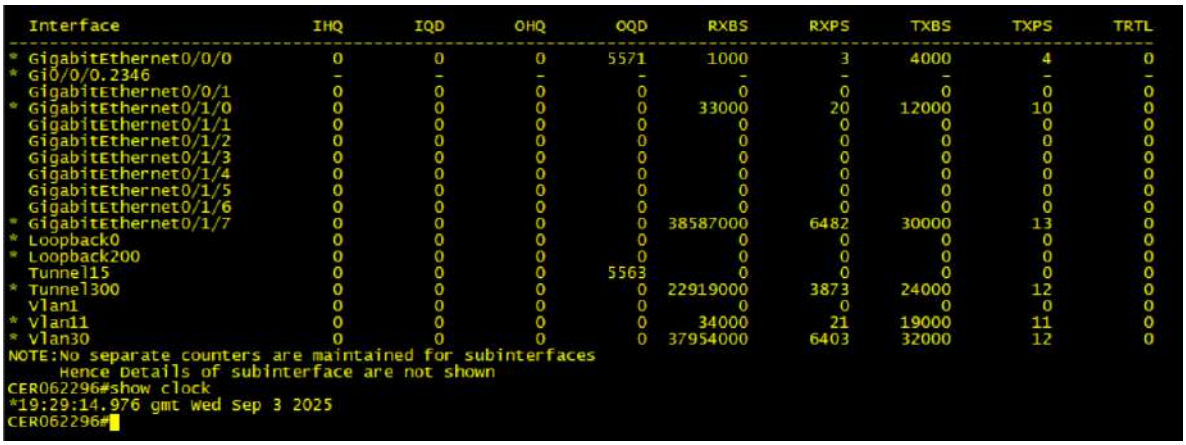
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           4716616     64274000    9194        487000      79          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           146000      36          116000      21          0
* GigabitEthernet0/1/5        0           0           0           0           199000      39          696000      77          0
* GigabitEthernet0/1/6        0           0           0           0           0           0           13000       10          0
* GigabitEthernet0/1/7        0           0           0           0           225000      35          420000      53          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           78          0           4610235     10594000    2036        606000      122         0
* Tunnel200                   0           33          0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0           605000      132         1294000     165         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#show clock
05:56:25.283 gmt Wed Sep 3 2025
CER062288#
```

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



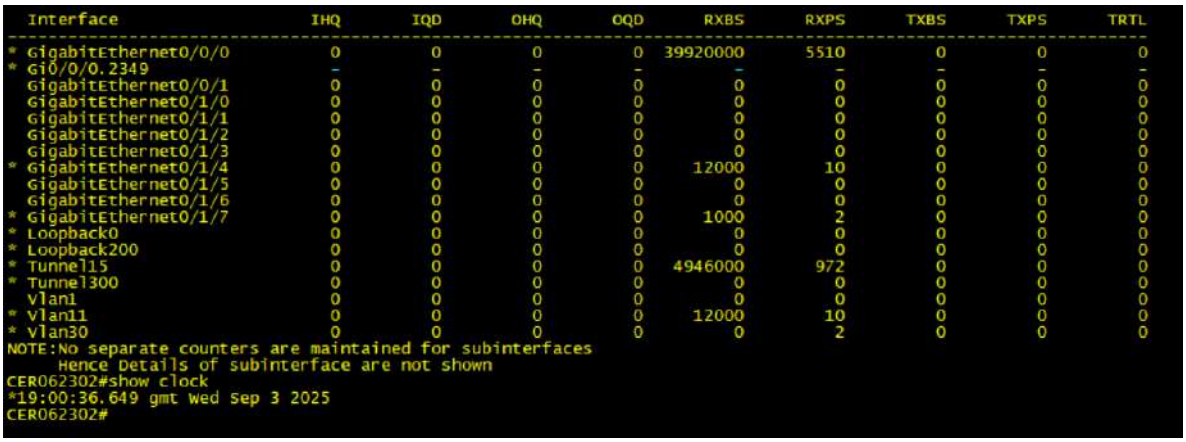
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           5377      40618000   6496       418000     195       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          433000     87        0
  GigabitEthernet0/1/1        0           0           0           0         0          0          0          0         0
* GigabitEthernet0/1/2        0           0           0           0         1173000    203        1737000    247       0
* GigabitEthernet0/1/3        0           0           0           0         136000     54         1098000    121       0
* GigabitEthernet0/1/4        0           0           0           0         0          0          16000      2         0
  GigabitEthernet0/1/5        0           0           0           0         0          0          0          0         0
* GigabitEthernet0/1/6        0           0           0           0         0          0          0          0         0
* GigabitEthernet0/1/7        0           0           0           0         17000      13         703000     116       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           5377      7693000    1439       266000     150       0
* Tunnel21                    0           0           0           0         0          0          0          0         0
* Vlan1                       0           0           0           0         718000     245        2037000    261       0
* Vlan100                     0           0           0           0         0          0          0          0         0
* Vlan637                     0           0           0           0         0          0          15000      1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO62291#show clock
*19:07:26.629 gmt Wed Sep 3 2025
CERO62291#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
397	3	Huila, Algeciras; Calle 4 # 6A-15 of 201 Bloq	40 Mbps	38,5



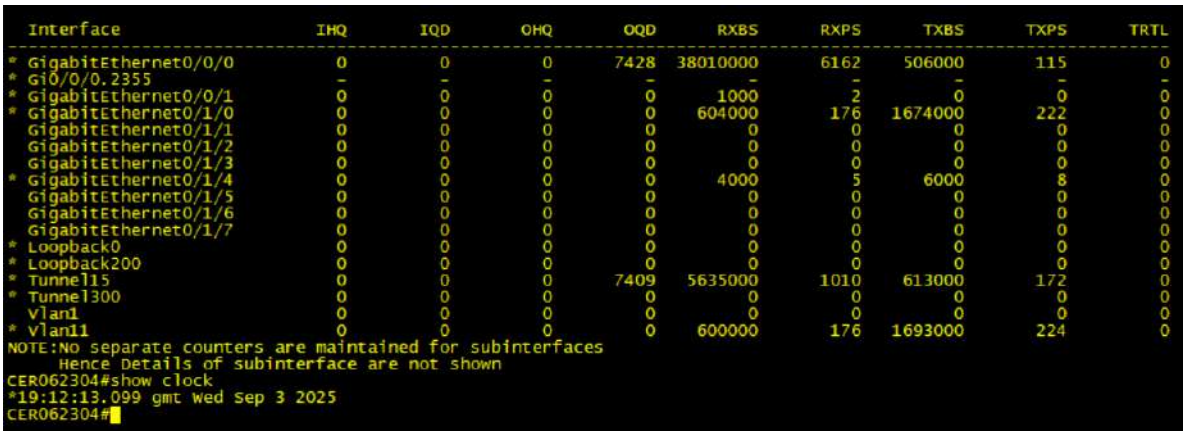
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          5571      1000       3          4000       4         0
* Gi0/0/0.2346                -          -          -          -         -          -          -          -         -
  GigabitEthernet0/0/1        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/0        0          0          0          0         33000      20         12000      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         38587000   6482       30000      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          5563      0          0          0          0         0
* Tunnel300                   0          0          0          0         22919000   3873       24000      12        0
  Vlan1                       0          0          0          0         0          0          0          0         0
* Vlan11                      0          0          0          0         34000      21         19000      11        0
* Vlan30                      0          0          0          0         37954000   6403       32000      12        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062296#show clock
*19:29:14.976 gmt Wed Sep 3 2025
CER062296#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
399	3	Huila, Campoalegre; Calle 17 # 9-06	40 Mbps	39,9



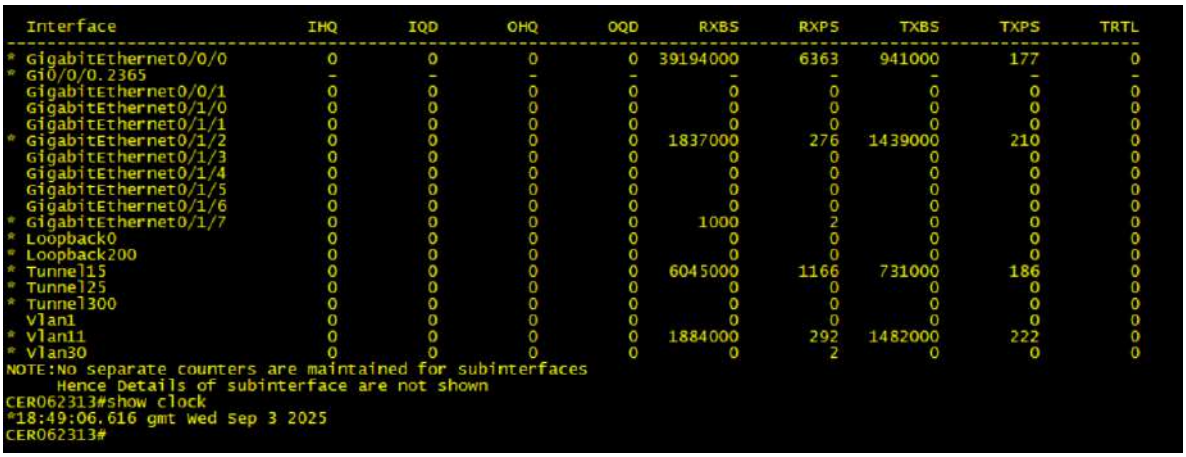
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           39920000    5510        0           0           0
* Gi0/0/0.2349                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/4        0           0           0           0           12000       10          0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           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           4946000     972         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
CER062302#show clock
*19:00:36.649 gmt wed sep 3 2025
CER062302#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
401	3	Huila, Gigante; Calle 2 # 5-70	40 Mbps	38



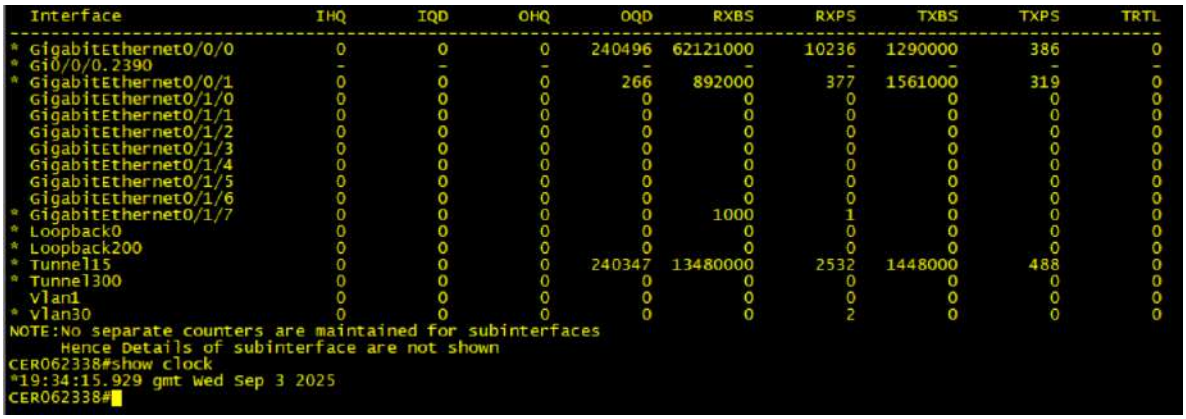
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       7428   38010000       6162     506000        115          0
* Gi0/0/0.2355                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0       1000          2          0          0          0
* GigabitEthernet0/1/0        0          0          0          0     604000        176    1674000        222          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/4        0          0          0          0       4000          5       6000          8          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          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       7409    5635000       1010     613000        172          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     600000        176    1693000        224          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062304#show clock
*19:12:13.099 gmt Wed Sep 3 2025
CER062304#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
407	4	Huila, Palermo; Calle 9 # 9-29, Palacio de Jus	40 Mbps	39,1



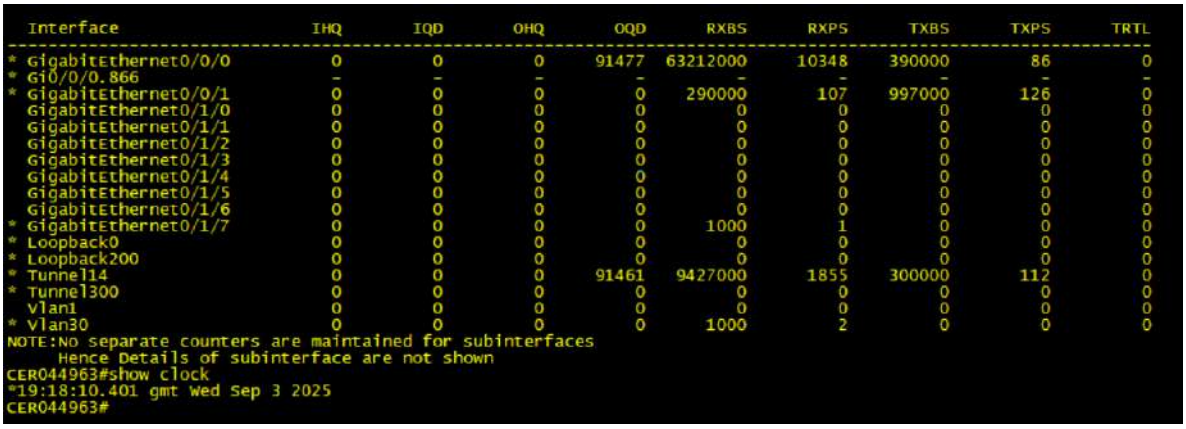
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           39194000    6363        941000      177         0
* Gi0/0/0.2365                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/2        0           0           0           0           1837000     276         1439000     210         0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           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           6045000     1166        731000      186         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           1884000     292         1482000     222         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
CER062313#show clock
*18:49:06.616 gmt Wed Sep 3 2025
CER062313#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
419	4	Meta, San Martín; Calle 4 # 6-76 Barrio Anton	64 Mbps	62,1



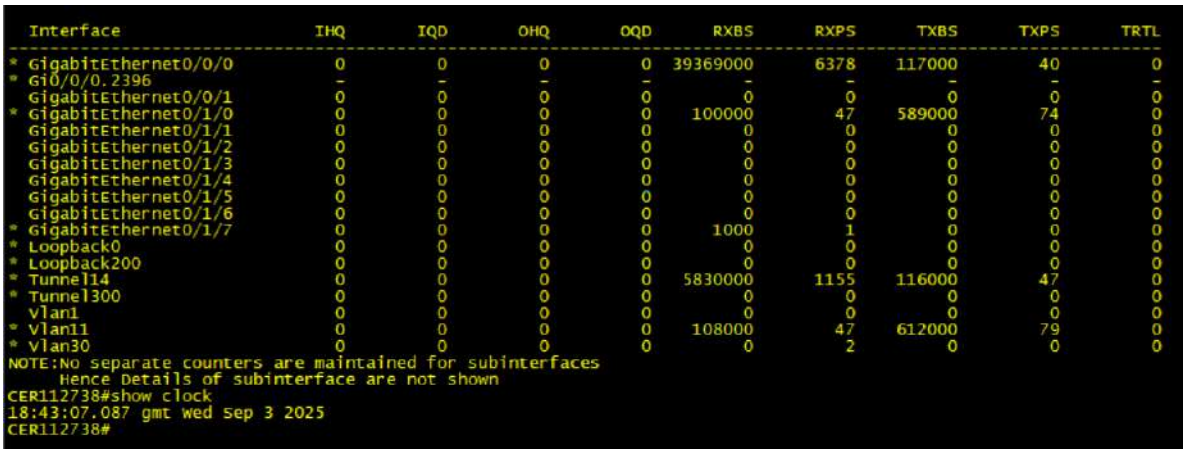
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          240496    62121000   10236      1290000    386        0
* Gi0/0/0.2390                -          -          -          -         -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          266       892000     377        1561000    319        0
  GigabitEthernet0/1/0        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0         0          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          240347    13480000   2532       1448000    488        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
CER062338#show clock
*19:34:15.929 gmt Wed Sep 3 2025
CER062338#
```

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



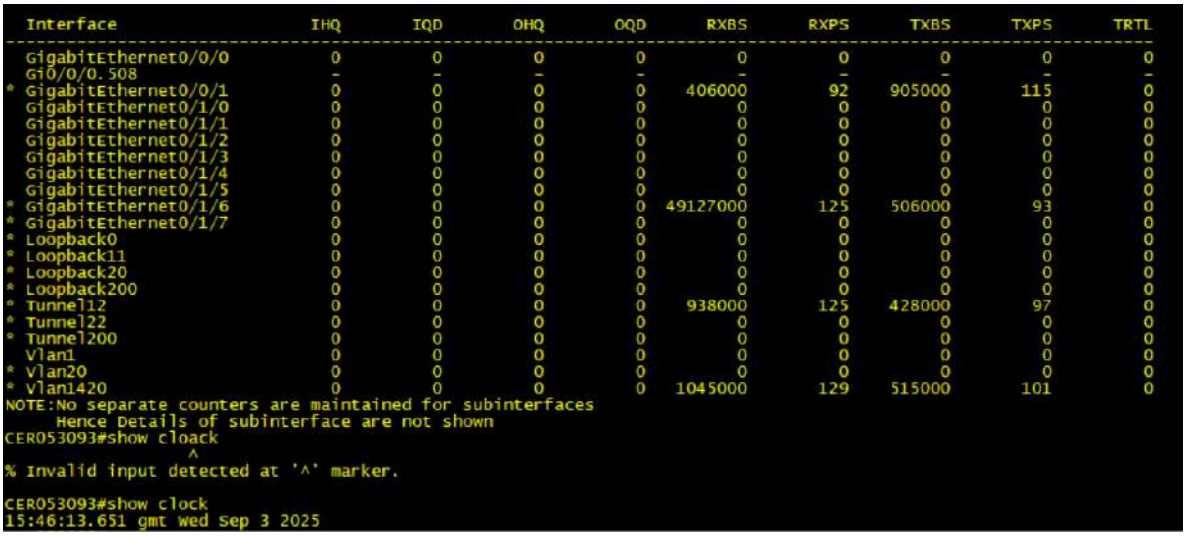
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          91477     63212000   10348      390000     86        0
* Gi0/0/0.866                 -          -          -          -         -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0         290000     107        997000     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         0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0         0          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          91461     9427000    1855       300000     112       0
* Tunnel300                   0          0          0          0         0          0          0          0         0
  Vlan1                       0          0          0          0         0          0          0          0         0
* Vlan30                      0          0          0          0         1000       2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER044963#show clock
*19:18:10.401 gmt Wed Sep 3 2025
CER044963#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
424	3	Nariño, La Cruz; Calle 5 # 5-85	40 Mbps	39,3



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   39369000       6378     117000         40         0
* Gi0/0/0.2396                -          -          -          -          -          -          -          -         -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/0        0          0          0          0     100000         47     589000         74         0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0       1000          1          0          0         0
* Loopback0                   0          0          0          0          0          0          0          0         0
* Loopback200                 0          0          0          0          0          0          0          0         0
* Tunnel14                    0          0          0          0    5830000       1155     116000         47         0
* Tunnel300                   0          0          0          0          0          0          0          0         0
  Vlan1                       0          0          0          0          0          0          0          0         0
* Vlan11                      0          0          0          0     108000         47     612000         79         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
CER112738#show clock
18:43:07.087 gmt Wed Sep 3 2025
CER112738#
```

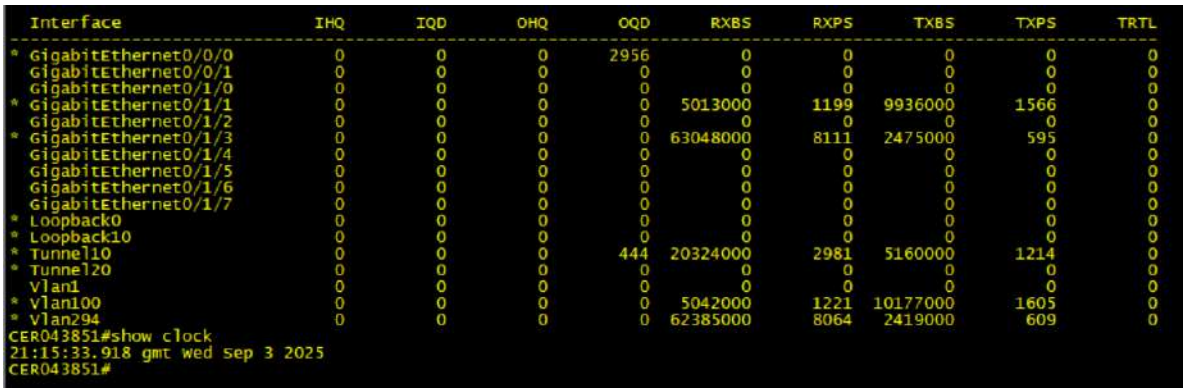
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
429	2	Quindío, La Tebaida; Carrera 5 # 12-27, Palacio Mu	50 Mbps	49,1



```
  Interface                   IHQ         IQD          OHQ         OQD     RXBS        RXPS     TXBS       TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0        0           0            0           0       0           0        0          0        0
  GI0/0/0.508                 -           -            -           -       -           -        -          -        -
* GigabitEthernet0/0/1        0           0            0           0       406000      92       905000     115      0
  GigabitEthernet0/1/0        0           0            0           0       0           0        0          0        0
  GigabitEthernet0/1/1        0           0            0           0       0           0        0          0        0
  GigabitEthernet0/1/2        0           0            0           0       0           0        0          0        0
  GigabitEthernet0/1/3        0           0            0           0       0           0        0          0        0
  GigabitEthernet0/1/4        0           0            0           0       0           0        0          0        0
  GigabitEthernet0/1/5        0           0            0           0       0           0        0          0        0
* GigabitEthernet0/1/6        0           0            0           0       49127000    125      506000     93       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
* 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       938000      125      428000     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
* Vlan1420                    0           0            0           0       1045000     129      515000     101      0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053093#show cloack
           ^
% Invalid input detected at '^' marker.

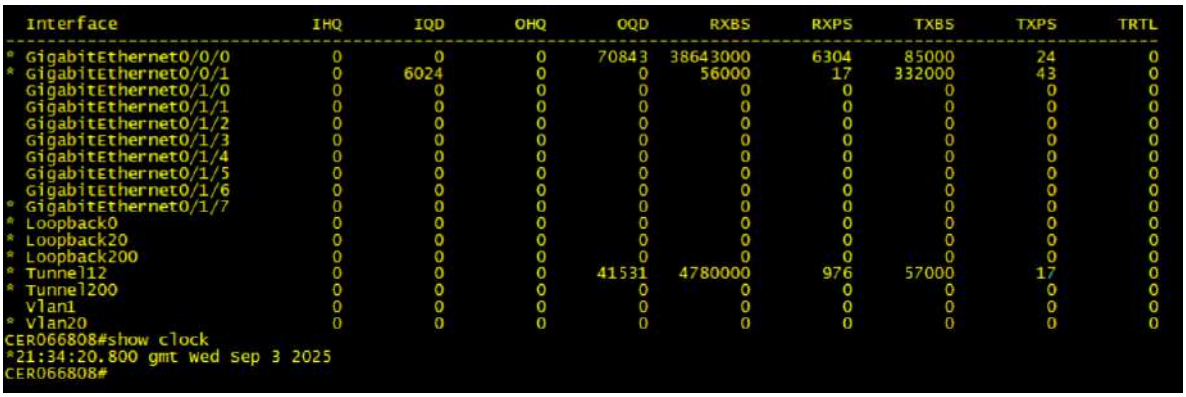
CER053093#show clock
15:46:13.651 gmt wed Sep 3 2025
```

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



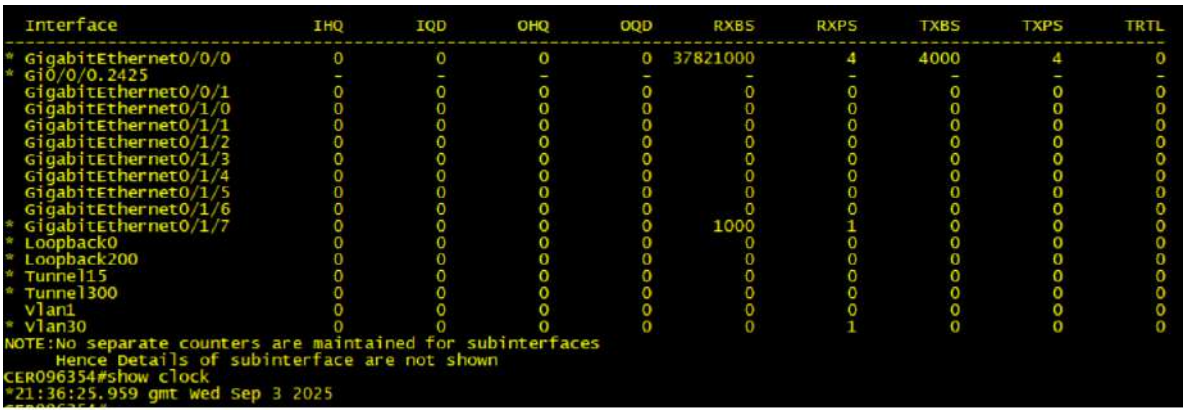
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          2956      0          0          0          0         0
  GigabitEthernet0/0/1     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/0     0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/1     0          0          0          0         5013000    1199       9936000    1566      0
  GigabitEthernet0/1/2     0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/3     0          0          0          0         63048000   8111       2475000    595       0
  GigabitEthernet0/1/4     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/6     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/7     0          0          0          0         0          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          444       20324000   2981       5160000    1214      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         5042000    1221       10177000   1605      0
* Vlan294                  0          0          0          0         62385000   8064       2419000    609       0
CER043851#show clock
21:15:33.918 gmt wed sep 3 2025
CER043851#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
436	2	Risaralda, La Virginia; Carrera 7 # 3-20, Palacio de	40 Mbps	38,6



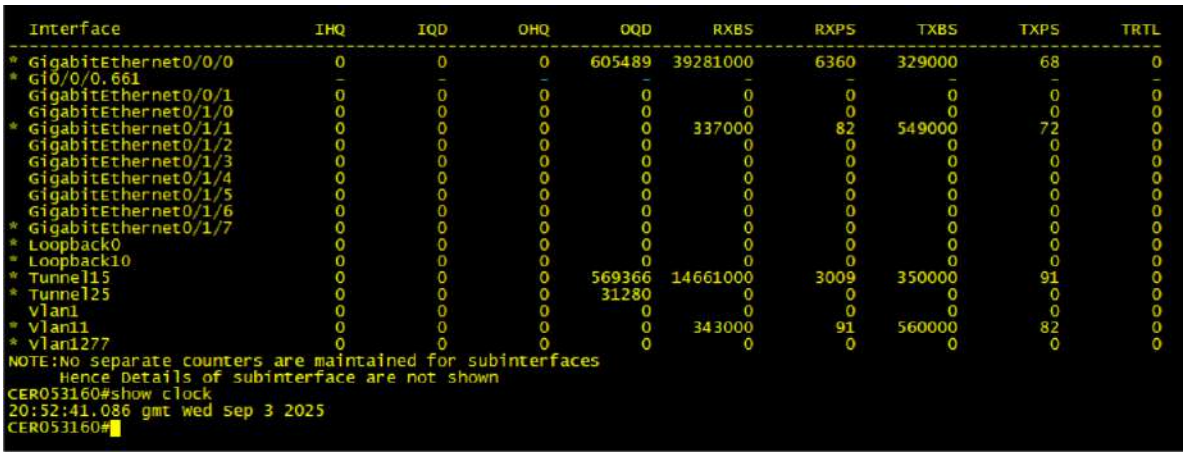
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          70843     38643000   6304       85000      24        0
* GigabitEthernet0/0/1     0          6024       0          0         56000      17         332000     43        0
  GigabitEthernet0/1/0     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/1     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/2     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/3     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/4     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/6     0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/7     0          0          0          0         0          0          0          0         0
* Loopback0                0          0          0          0         0          0          0          0         0
* Loopback20               0          0          0          0         0          0          0          0         0
* Loopback200              0          0          0          0         0          0          0          0         0
* Tunnel12                 0          0          0          41531     4780000    976        57000      17        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
CER066808#show clock
*21:34:20.800 gmt wed sep 3 2025
CER066808#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
440	3	Santander, Cimitarra; Calle 7 # 4-25	40 Mbps	37,8



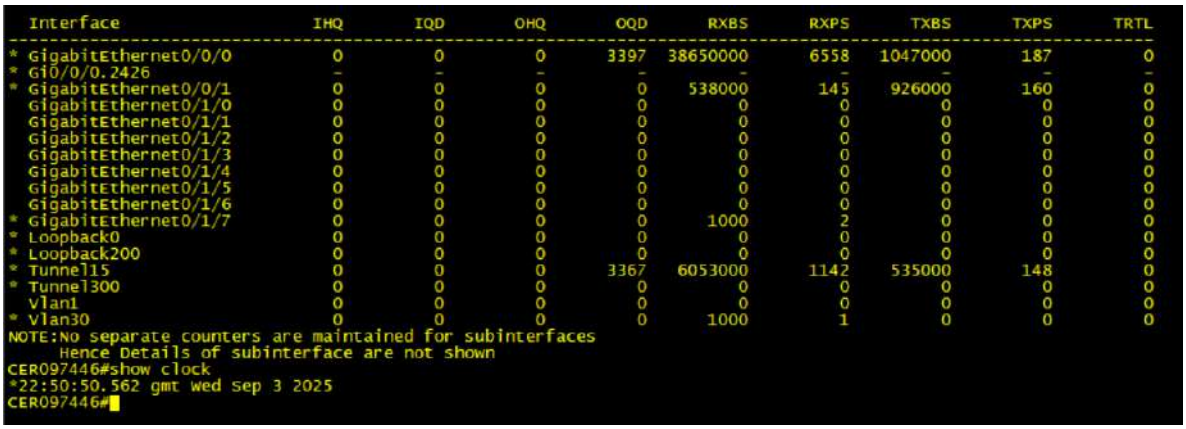
```
  Interface                IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0           0           0           0         37821000   4          4000       4         0
* Gi0/0/0.2425             -           -           -           -         -          -          -          -         -
  GigabitEthernet0/0/1     0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/0     0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/1     0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/2     0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/3     0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/4     0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/5     0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/6     0           0           0           0         0          0          0          0         0
* GigabitEthernet0/1/7     0           0           0           0         1000       1          0          0         0
* Loopback0                0           0           0           0         0          0          0          0         0
* Loopback200              0           0           0           0         0          0          0          0         0
* Tunnel15                 0           0           0           0         0          0          0          0         0
* Tunnel300                0           0           0           0         0          0          0          0         0
  Vlan1                    0           0           0           0         0          0          0          0         0
* Vlan30                   0           0           0           0         0          1          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER096354#show clock
*21:36:25.959 gmt Wed Sep 3 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
441	2	Santander, Barbosa; Carrera 9 # 7-21	40 Mbps	39,2



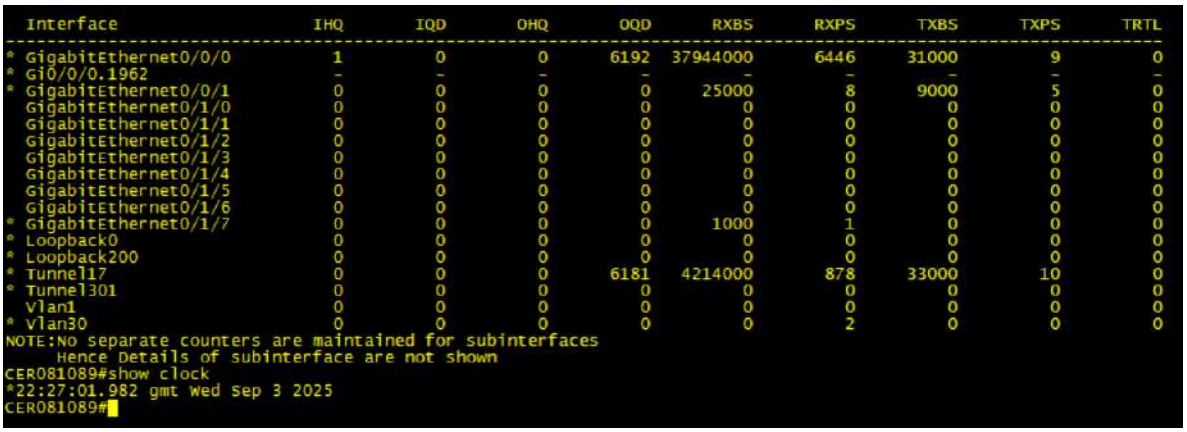
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          605489    39281000   6360       329000     68        0
* GI0/0/0.661                 -          -          -          -         -          -          -          -         -
  GigabitEthernet0/0/1        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/0        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/1        0          0          0          0         337000     82         549000     72        0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0         0          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          569366    14661000   3009       350000     91        0
* Tunnel25                    0          0          0          31280     0          0          0          0         0
  Vlan1                       0          0          0          0         0          0          0          0         0
* Vlan11                      0          0          0          0         343000     91         560000     82        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#show clock
20:52:41.086 gmt wed sep 3 2025
CER053160#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
442	4	Santander, Charalá; Carrera 17 # 23-22S	40 Mbps	38,7



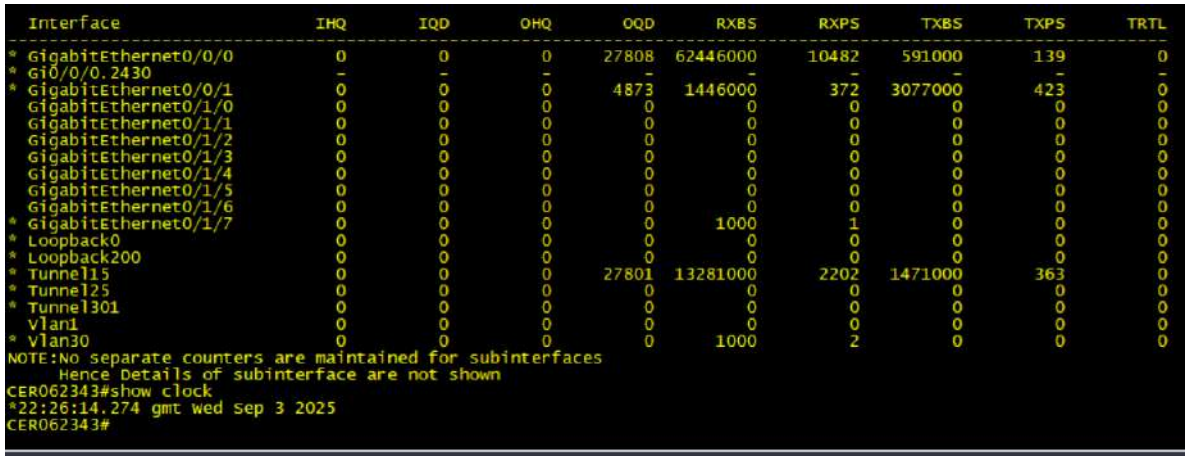
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           3397        38650000    6558        1047000     187         0
* GI0/0/0.2426                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           538000      145         926000      160         0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           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           3367        6053000     1142        535000      148         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
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER097446#show clock
*22:50:50.562 gmt Wed Sep 3 2025
CER097446#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
443	3	Santander, Cimitarra; Carrera 4 # 6-23	40 Mbps	37,9



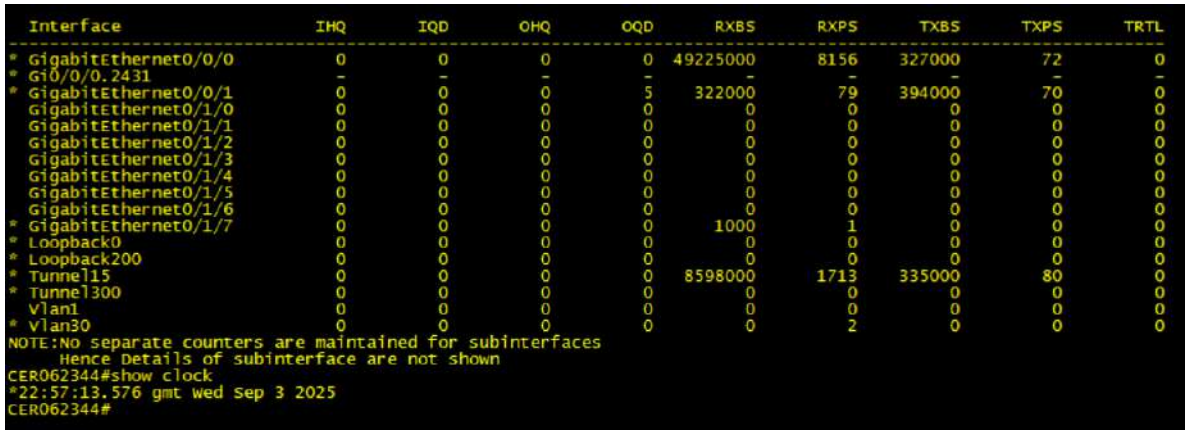
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        1          0          0          6192      37944000   6446       31000      9          0
* Gi0/0/0.1962                -          -          -          -         -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0         25000      8          9000       5          0
  GigabitEthernet0/1/0        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0         1000       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          6181      4214000    878        33000      10         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
CER081089#show clock
*22:27:01.982 gmt Wed Sep 3 2025
CER081089#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
445	4	Santander, Puente Nacional; Calle 5 No, 6 - 29	64 Mbps	62,4



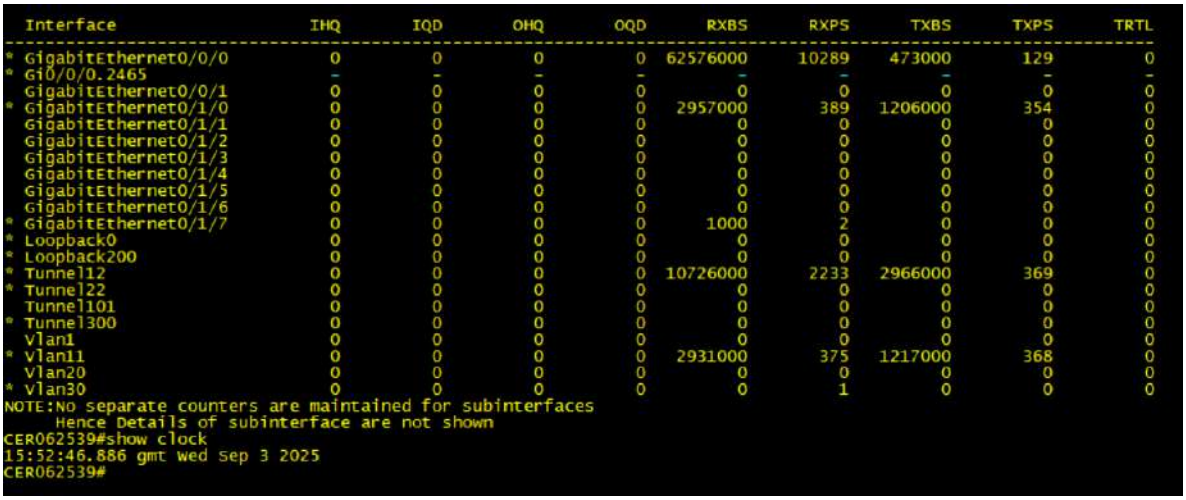
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           27808       62446000    10482       591000      139         0
* Gi0/0/0.2430                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           4873        1446000     372         3077000     423         0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           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           27801       13281000    2202        1471000     363         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#show clock
*22:26:14.274 gmt wed Sep 3 2025
CER062343#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
446	2	Santander, San Vicente de Chucurí; Carrera 11 # 9-48	50 Mbps	49,2



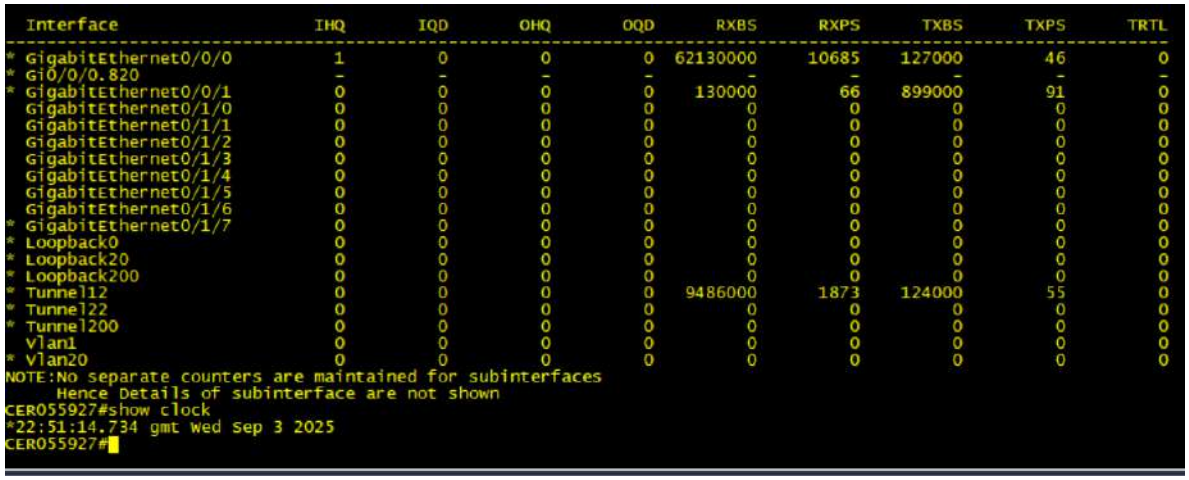
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           49225000    8156        327000      72          0
* Gi0/0/0.2431                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           5           322000      79          394000      70          0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           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           8598000     1713        335000      80          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
CER062344#show clock
*22:57:13.576 gmt wed Sep 3 2025
CER062344#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
285	2	Tolima, Libano; Carrera 5 # 6-25, Palacio de	64 Mbps	62,5



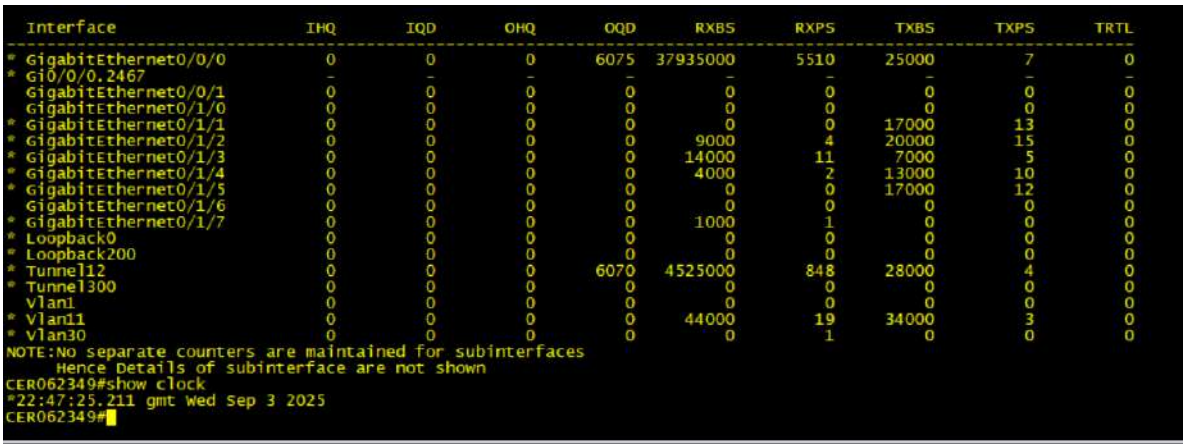
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           62576000    10289       473000      129         0
* Gi0/0/0.2465                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           2957000     389         1206000     354         0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           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           10726000    2233        2966000     369         0
* Tunnel22                    0           0           0           0           0           0           0           0           0
  Tunnel101                   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           2931000     375         1217000     368         0
  Vlan20                      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
CER062539#show clock
15:52:46.886 gmt Wed Sep 3 2025
CER062539#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
464	3	Tolima, Guamo; Calle 9 # 7A-33	64 Mbps	62,1



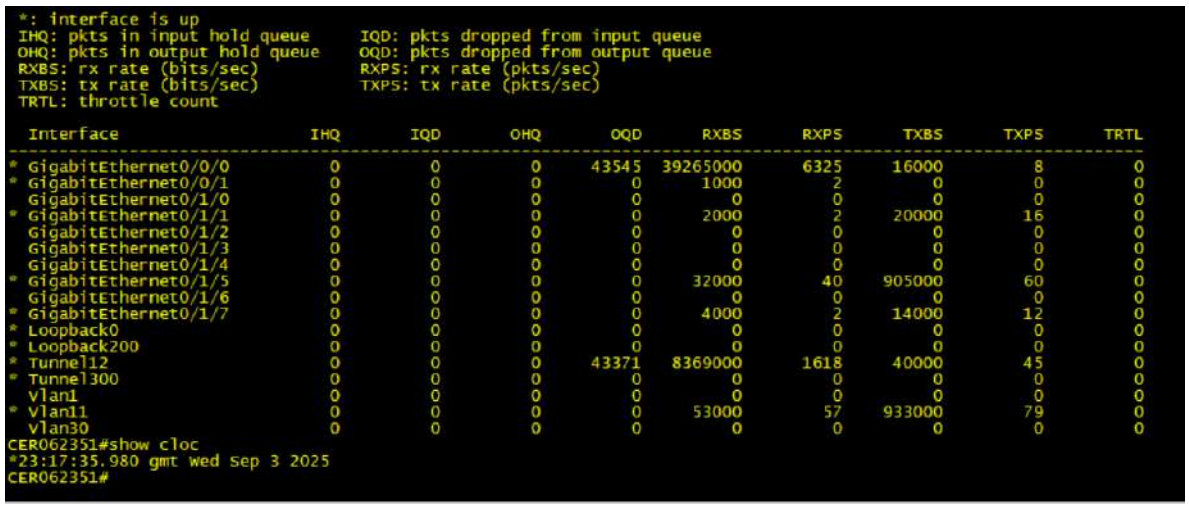
```
  Interface                IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     1           0           0           0           62130000    10685       127000      46          0
* Gi0/0/0.820              -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1     0           0           0           0           130000      66          899000      91          0
  GigabitEthernet0/1/0     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6     0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7     0           0           0           0           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           9486000     1873        124000      55          0
* Tunnel22                 0           0           0           0           0           0           0           0           0
* Tunnel200                0           0           0           0           0           0           0           0           0
  Vlan1                    0           0           0           0           0           0           0           0           0
* Vlan20                   0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055927#show clock
*22:51:14.734 gmt Wed Sep 3 2025
CER055927#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
469	4	Tolima, Ortega; Carrera 5 # 6-02	40 Mbps	37,9



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           6075        37935000    5510        25000       7           0
* Gi0/0/0.2467                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           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           17000       13          0
* GigabitEthernet0/1/2        0           0           0           0           9000        4           20000       15          0
* GigabitEthernet0/1/3        0           0           0           0           14000       11          7000        5           0
* GigabitEthernet0/1/4        0           0           0           0           4000        2           13000       10          0
* GigabitEthernet0/1/5        0           0           0           0           0           0           17000       12          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           6070        4525000     848         28000       4           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       19          34000       3           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
CER062349#show clock
*22:47:25.211 gmt Wed Sep 3 2025
CER062349#
```

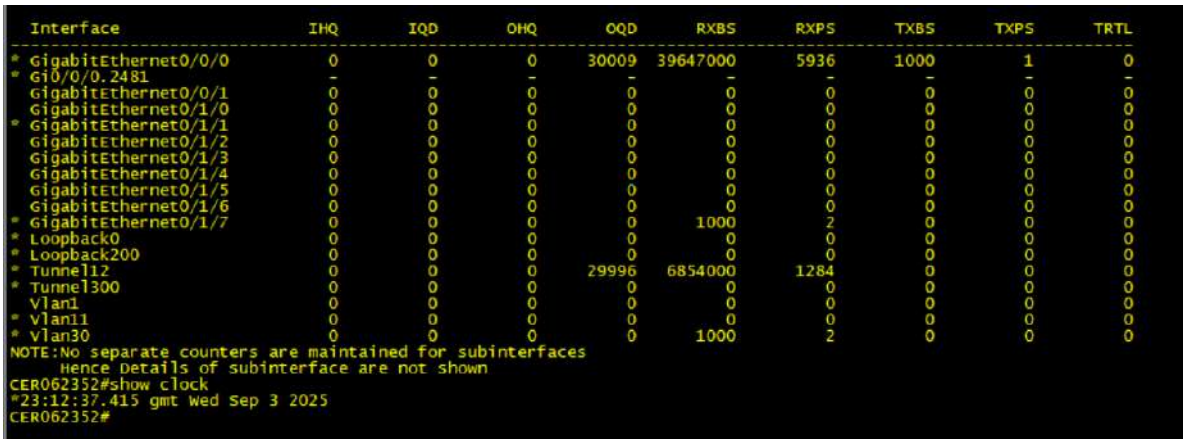
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
479	3	Tolima, San Sebastián de Mariquita; Calle 9 # 5-31, Palacio de Justicia	40 Mbps	39,2



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

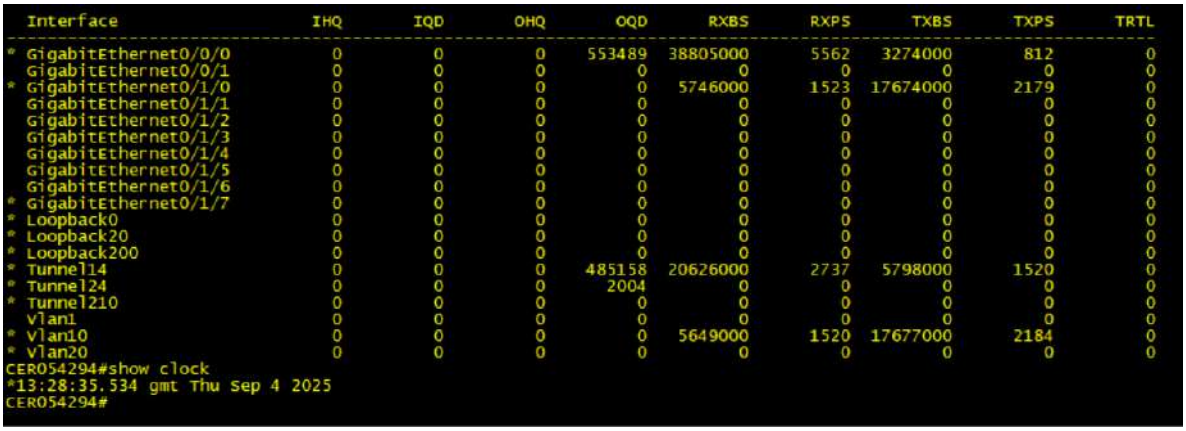
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           43545     39265000   6325       16000      8          0
* GigabitEthernet0/0/1        0           0           0           0         1000       2          0          0          0
  GigabitEthernet0/1/0        0           0           0           0         0          0          0          0          0
* GigabitEthernet0/1/1        0           0           0           0         2000       2          20000      16         0
  GigabitEthernet0/1/2        0           0           0           0         0          0          0          0          0
  GigabitEthernet0/1/3        0           0           0           0         0          0          0          0          0
  GigabitEthernet0/1/4        0           0           0           0         0          0          0          0          0
* GigabitEthernet0/1/5        0           0           0           0         32000      40         905000     60         0
  GigabitEthernet0/1/6        0           0           0           0         0          0          0          0          0
* GigabitEthernet0/1/7        0           0           0           0         4000       2          14000      12         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           43371     8369000    1618       40000      45         0
* Tunnel300                   0           0           0           0         0          0          0          0          0
  Vlan1                       0           0           0           0         0          0          0          0          0
* Vlan11                      0           0           0           0         53000      57         933000     79         0
  Vlan30                      0           0           0           0         0          0          0          0          0
CER062351#show cloc
*23:17:35.980 gmt Wed Sep 3 2025
CER062351#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
484	4	Tolima, Venadillo; Calle 3 # 5-09/13/19	40 Mbps	39,6



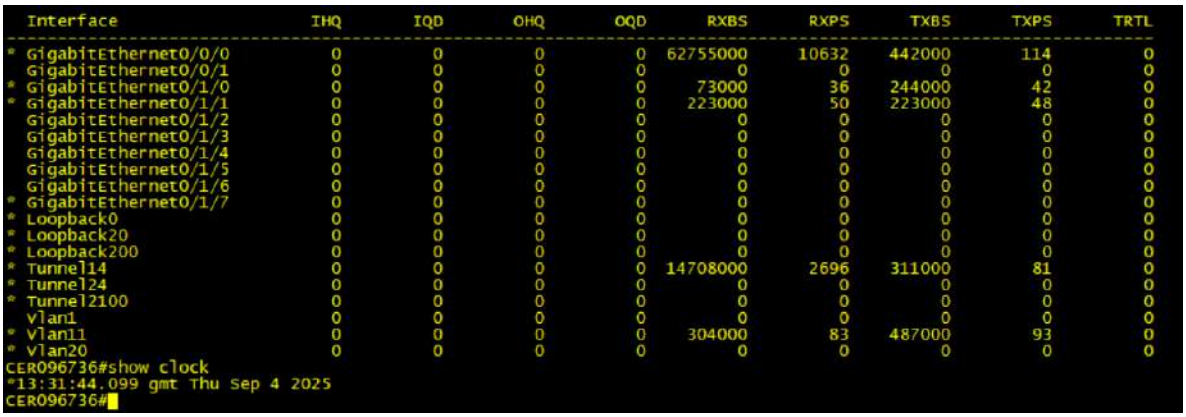
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          30009     39647000   5936       1000       1         0
* Gi0/0/0.2481             -          -          -          -         -          -          -          -         -
  GigabitEthernet0/0/1     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/0     0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/1     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/2     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/3     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/4     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/6     0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/7     0          0          0          0         1000       2          0          0         0
* Loopback0                0          0          0          0         0          0          0          0         0
* Loopback200              0          0          0          0         0          0          0          0         0
* Tunnel12                 0          0          0          29996     6854000    1284       0          0         0
* Tunnel300                0          0          0          0         0          0          0          0         0
  Vlan1                    0          0          0          0         0          0          0          0         0
* Vlan11                   0          0          0          0         0          0          0          0         0
* Vlan30                   0          0          0          0         1000       2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062352#show clock
*23:12:37.415 gmt Wed Sep 3 2025
CER062352#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
493	1	Valle Del Cauca, Buga; Carrera 12 # 6-08 Piso 2, Edificio Caja Agraria	40 Mbps	38,8



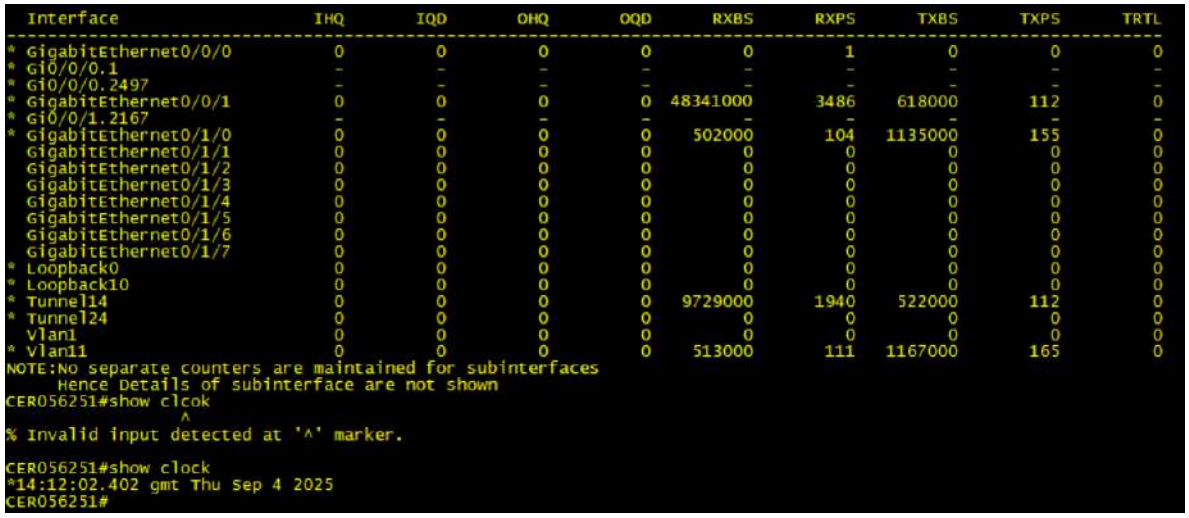
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          553489     38805000   5562       3274000    812        0
  GigabitEthernet0/0/1     0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0     0          0          0          0          5746000    1523       17674000   2179       0
  GigabitEthernet0/1/1     0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2     0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3     0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4     0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5     0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6     0          0          0          0          0          0          0          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          485158     20626000   2737       5798000    1520       0
* Tunnel24                 0          0          0          2004       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
* Vlan10                   0          0          0          0          5649000    1520       17677000   2184       0
* Vlan20                   0          0          0          0          0          0          0          0          0
CER054294#show clock
*13:28:35.534 gmt Thu Sep 4 2025
CER054294#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
497	4	Valle Del Cauca, Candelaria; Calle 9 # 9-32	64 Mbps	62,7



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          0     62755000      10632     442000        114          0
  GigabitEthernet0/0/1     0          0          0          0            0          0          0          0          0
* GigabitEthernet0/1/0     0          0          0          0        73000         36     244000         42          0
* GigabitEthernet0/1/1     0          0          0          0       223000         50     223000         48          0
  GigabitEthernet0/1/2     0          0          0          0            0          0          0          0          0
  GigabitEthernet0/1/3     0          0          0          0            0          0          0          0          0
  GigabitEthernet0/1/4     0          0          0          0            0          0          0          0          0
  GigabitEthernet0/1/5     0          0          0          0            0          0          0          0          0
  GigabitEthernet0/1/6     0          0          0          0            0          0          0          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     14708000       2696     311000         81          0
* Tunnel24                 0          0          0          0            0          0          0          0          0
* Tunnel2100               0          0          0          0            0          0          0          0          0
  Vlan1                    0          0          0          0            0          0          0          0          0
* Vlan11                   0          0          0          0       304000         83     487000         93          0
* Vlan20                   0          0          0          0            0          0          0          0          0
CER096736#show clock
*13:31:44.099 gmt Thu Sep 4 2025
CER096736#
```

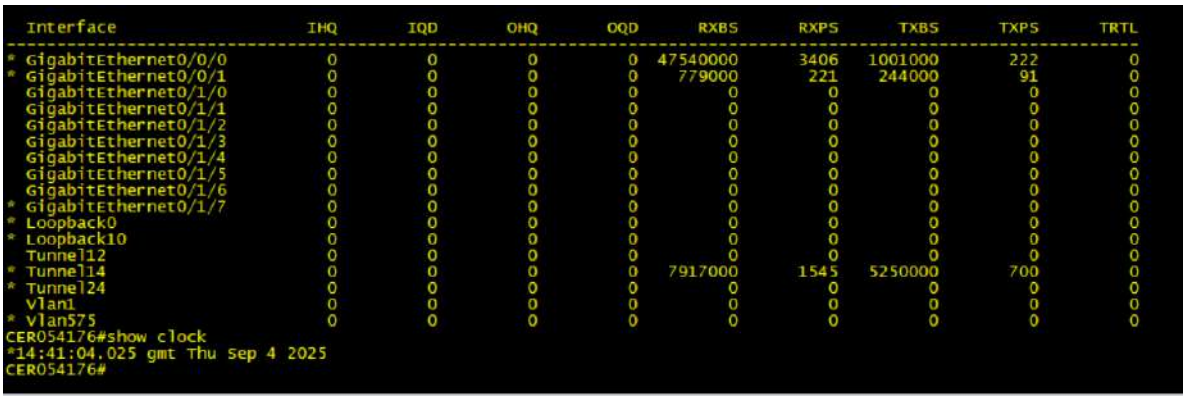
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
514	3	Valle Del Cauca, Vijes; Carrera 4 # 3-95	50 Mbps	48,3



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           0           1           0           0           0
* Gi0/0/0.1                   -           -           -           -           -           -           -           -           -
* Gi0/0/0.2497                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           48341000    3486        618000      112         0
* Gi0/0/1.2167                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/1/0        0           0           0           0           502000      104         1135000     155         0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7        0           0           0           0           0           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           9729000     1940        522000      112         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           513000      111         1167000     165         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056251#show clcok
               ^
% Invalid input detected at '^' marker.

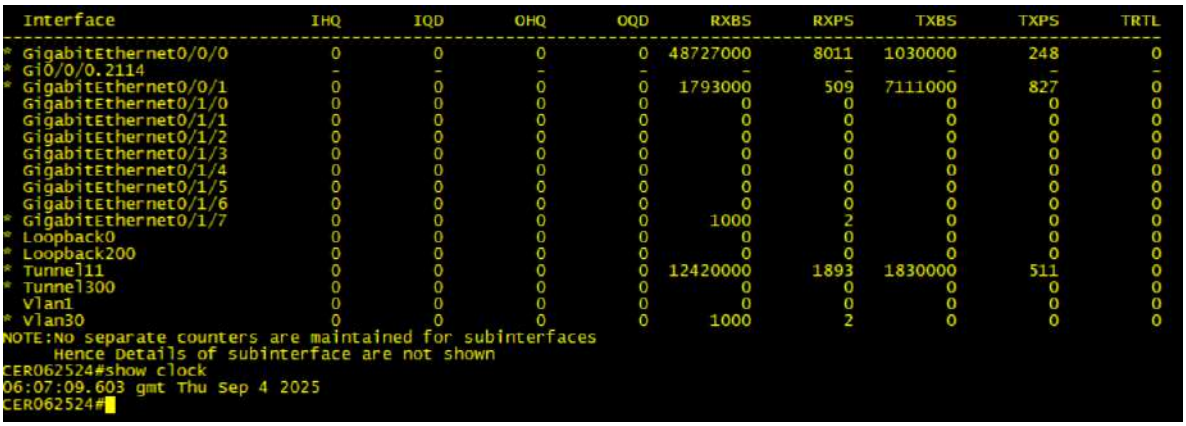
CER056251#show clock
*14:12:02.402 gmt Thu Sep 4 2025
CER056251#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
516	3	Valle Del Cauca, Zarzal; Calle 10 No, 8-56	50 Mbps	47,5



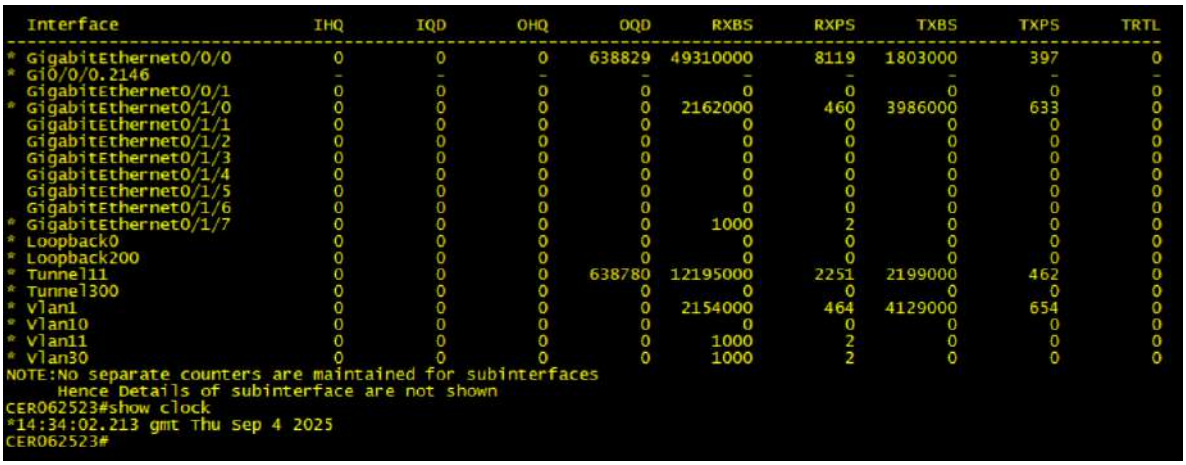
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0     47540000        3406    1001000        222         0
* GigabitEthernet0/0/1        0          0          0          0       779000         221     244000         91         0
  GigabitEthernet0/1/0        0          0          0          0            0           0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0            0           0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0            0           0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0            0           0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0            0           0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0            0           0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0            0           0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0            0           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
* Tunnel14                    0          0          0          0      7917000        1545    5250000        700         0
* Tunnel24                    0          0          0          0            0           0          0          0         0
  Vlan1                       0          0          0          0            0           0          0          0         0
* Vlan575                     0          0          0          0            0           0          0          0         0
CER054176#show clock
*14:41:04.025 gmt Thu Sep 4 2025
CER054176#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
536	3	Boyacá, Moniquira; Carrera 5 # 18-73	50 Mbps	48,7



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           48727000    8011        1030000     248         0
* Gi0/0/0.2114                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           1793000     509         7111000     827         0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           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           12420000    1893        1830000     511         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
CER062524#show clock
06:07:09.603 gmt Thu Sep 4 2025
CER062524#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
537	4	Boyacá, Santa Rosa de Viterbo; Carrera 5 # 7-50, Palacio de Justicia	50 Mbps	49,3



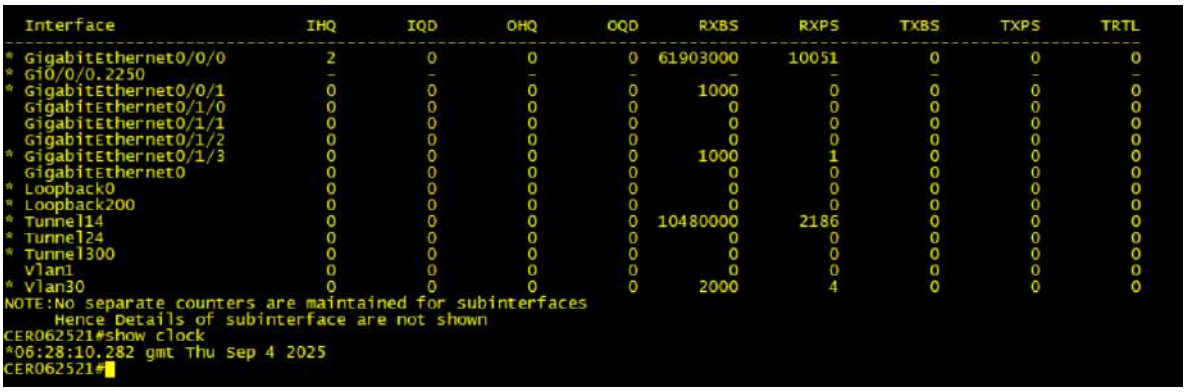
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       638829   49310000       8119    1803000        397         0
* Gi0/0/0.2146                -          -          -            -          -          -          -          -         -
  GigabitEthernet0/0/1        0          0          0            0          0          0          0          0         0
* GigabitEthernet0/1/0        0          0          0            0    2162000        460    3986000        633         0
  GigabitEthernet0/1/1        0          0          0            0          0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0            0          0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0            0          0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0            0          0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0            0          0          0          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       638780   12195000       2251    2199000        462         0
* Tunnel300                   0          0          0            0          0          0          0          0         0
* Vlan1                       0          0          0            0    2154000        464    4129000        654         0
* Vlan10                      0          0          0            0          0          0          0          0         0
* Vlan11                      0          0          0            0       1000          2          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
CER062523#show clock
*14:34:02.213 gmt Thu Sep 4 2025
CER062523#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
538	4	Boyacá, Santa Rosa de Viterbo; Calle 9 # 4-10	100 Mbps	99



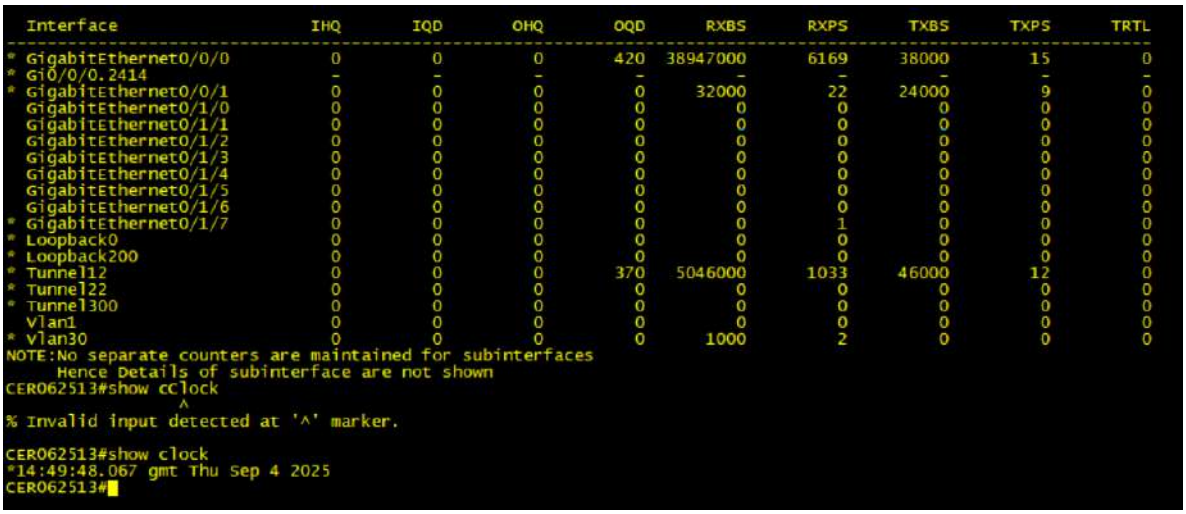
```
  Interface                IHQ         IQD         OHQ         OQD       RXBS       RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0           0           0           0         99097000   14326     13123000  1535      0
* Gi0/0/0.2147             -           -           -           -         -          -         -         -         -
  GigabitEthernet0/0/1     0           0           0           0         0          0         0         0         0
* GigabitEthernet0/1/0     0           0           0           0         2216000    686       3831000   619       0
  GigabitEthernet0/1/1     0           0           0           0         0          0         0         0         0
  GigabitEthernet0/1/2     0           0           0           0         0          0         0         0         0
  GigabitEthernet0/1/3     0           0           0           0         0          0         0         0         0
  GigabitEthernet0/1/4     0           0           0           0         0          0         0         0         0
  GigabitEthernet0/1/5     0           0           0           0         0          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         9714000    1969      2250000   648       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         2139000    662       3789000   610       0
* Vlan10                   0           0           0           0         62000      25        132000    21        0
* Vlan11                   0           0           0           0         0          0         0         0         0
* Vlan30                   0           0           0           0         0          2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062522#show clock
*21:46:27.012 gmt Thu Sep 4 2025
CER062522#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
539	3	Cauca, Bolívar; Calle 6 # 2-24-30-36	64 Mbps	61,9



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        2           0           0           0           61903000    10051       0           0           0
* GI0/0/0.2250                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           1000        0           0           0           0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           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           0           10480000    2186        0           0           0
* Tunnel24                    0           0           0           0           0           0           0           0           0
* Tunnel300                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan30                      0           0           0           0           2000        4           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062521#show clock
*06:28:10.282 gmt Thu Sep 4 2025
CER062521#
```

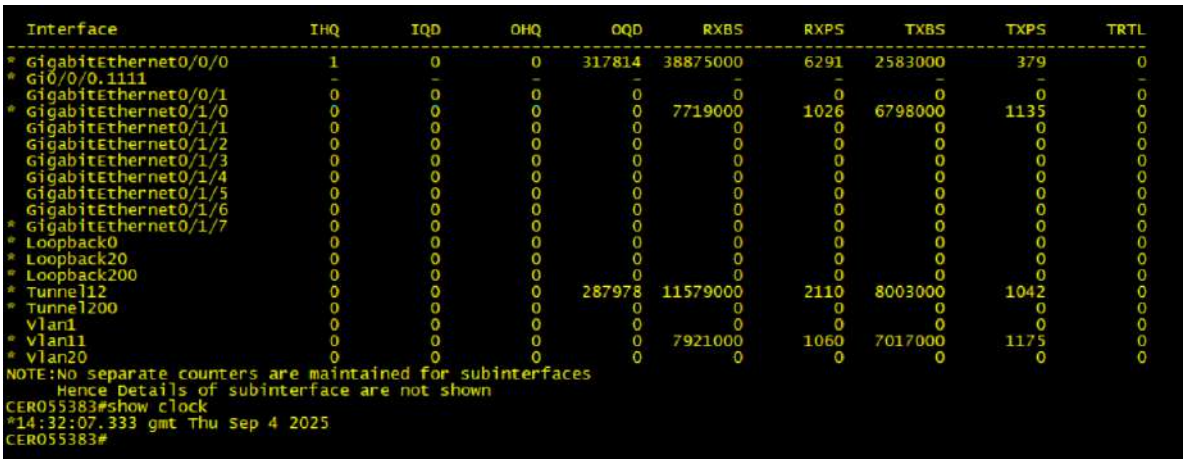
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
550	3	Quindío, Génova; Carrera 12 # 25-58, Palacio Mu	40 Mbps	39,9



```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           420   38947000       6169      38000         15         0
* Gi0/0/0.2414                -           -           -           -           -          -          -          -         -
* GigabitEthernet0/0/1        0           0           0           0       32000         22      24000          9         0
  GigabitEthernet0/1/0        0           0           0           0           0          0          0          0         0
  GigabitEthernet0/1/1        0           0           0           0           0          0          0          0         0
  GigabitEthernet0/1/2        0           0           0           0           0          0          0          0         0
  GigabitEthernet0/1/3        0           0           0           0           0          0          0          0         0
  GigabitEthernet0/1/4        0           0           0           0           0          0          0          0         0
  GigabitEthernet0/1/5        0           0           0           0           0          0          0          0         0
  GigabitEthernet0/1/6        0           0           0           0           0          0          0          0         0
* GigabitEthernet0/1/7        0           0           0           0           0          1          0          0         0
* Loopback0                   0           0           0           0           0          0          0          0         0
* Loopback200                 0           0           0           0           0          0          0          0         0
* Tunnel12                    0           0           0           370   5046000       1033      46000         12         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
CERO62513#show cclock
           ^
% Invalid input detected at '^' marker.

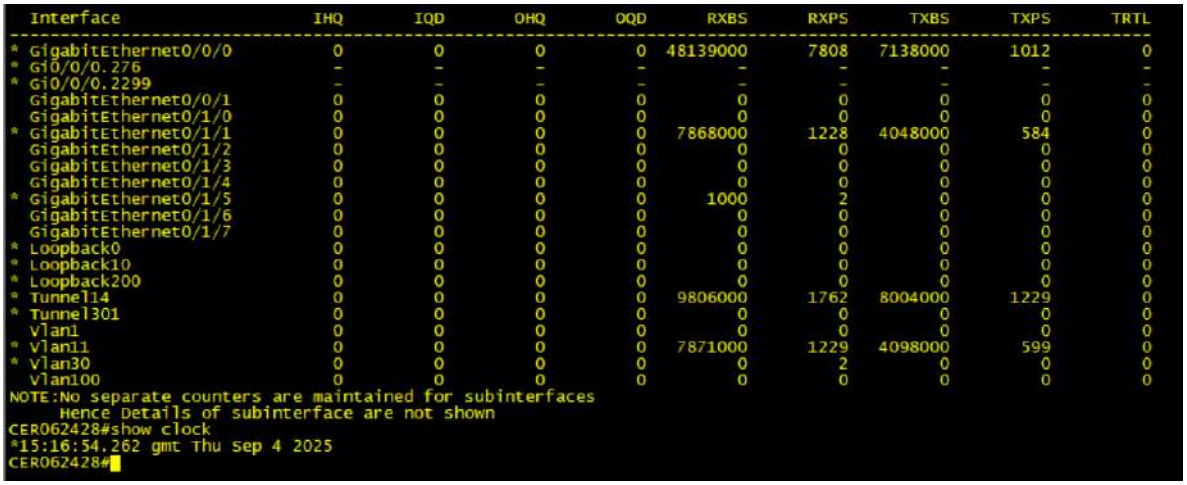
CERO62513#show clock
*14:49:48.067 gmt Thu Sep 4 2025
CERO62513#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
564	2	Caldas, Villamaría; Carrera 3 Calle 8	40 Mbps	38,8



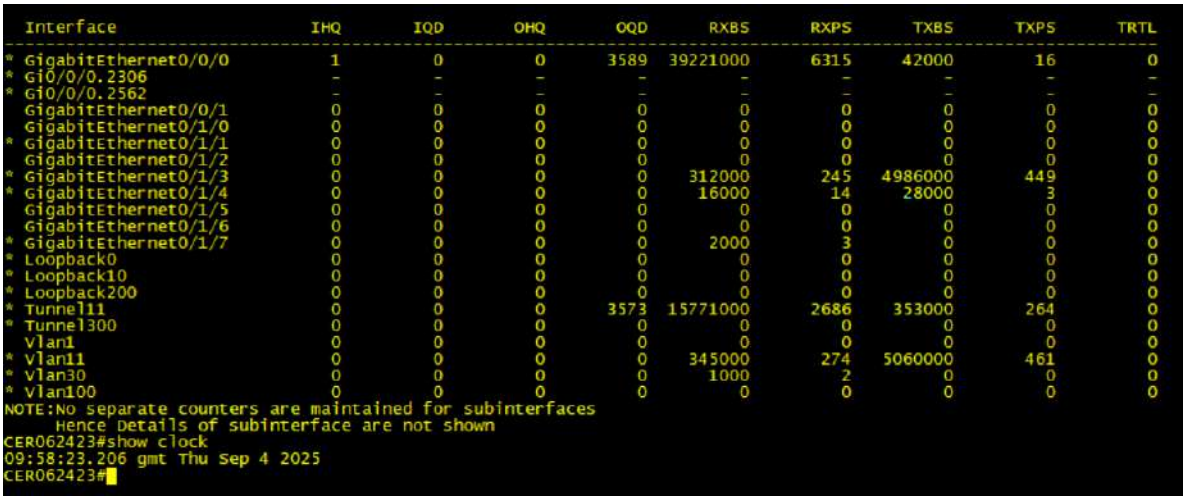
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        1           0           0           317814      38875000    6291        2583000     379         0
* Gi0/0/0.1111                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           7719000     1026        6798000     1135        0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           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           287978      11579000    2110        8003000     1042        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           7921000     1060        7017000     1175        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
CERO55383#show clock
*14:32:07.333 gmt Thu Sep 4 2025
CERO55383#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
636	4	Chocó, Riosucio; Cabecera Municipal, Palacio	50 Mbps	48,1



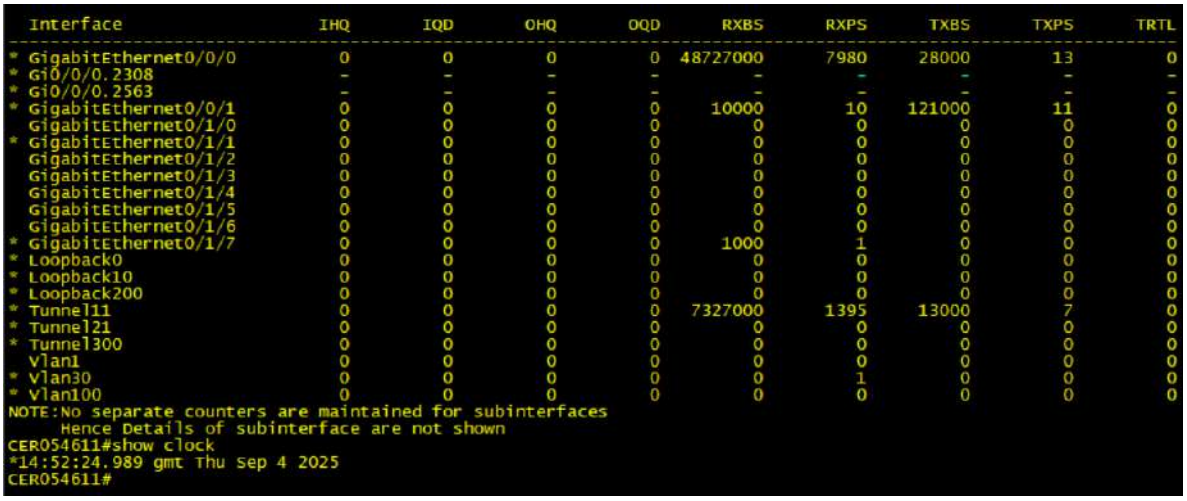
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           48139000    7808        7138000     1012        0
* Gi0/0/0.276                 -           -           -           -           -           -           -           -           -
* Gi0/0/0.2299                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1        0           0           0           0           7868000     1228        4048000     584         0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           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
* Tunnel14                    0           0           0           0           9806000     1762        8004000     1229        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           7871000     1229        4098000     599         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
CER062428#show clock
*15:16:54.262 gmt Thu sep 4 2025
CER062428#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
640	4	Cundinamarca, Bituima; Carrera 2 # 2-14	40 Mbps	39,2



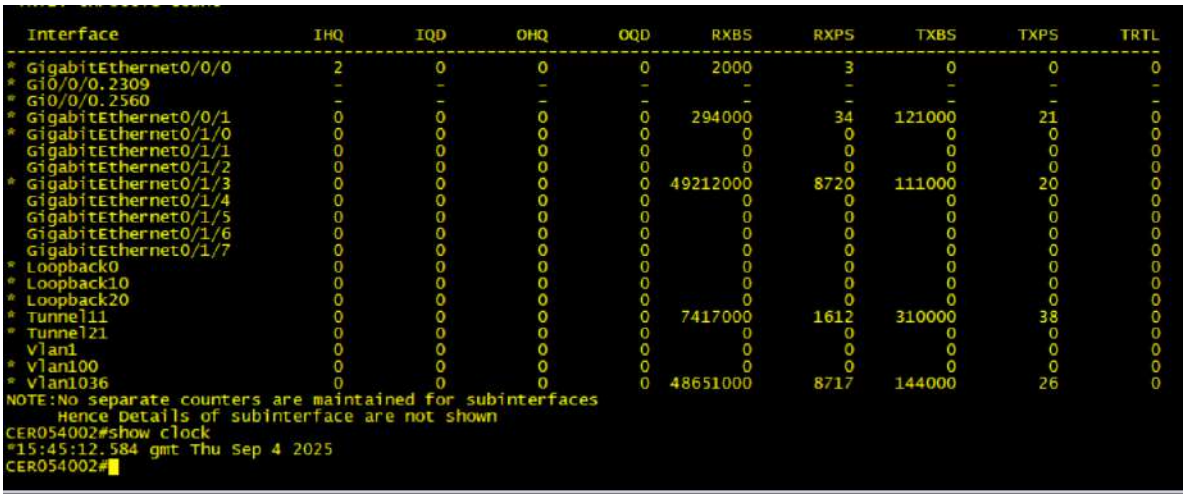
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        1           0           0           3589        39221000    6315        42000       16          0
* GI0/0/0.2306                -           -           -           -           -           -           -           -           -
* GI0/0/0.2562                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3        0           0           0           0           312000      245         4986000     449         0
* GigabitEthernet0/1/4        0           0           0           0           16000       14          28000       3           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           2000        3           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback10                  0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel11                    0           0           0           3573        15771000    2686        353000      264         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           345000      274         5060000     461         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
CER062423#show clock
09:58:23.206 gmt Thu Sep 4 2025
CER062423#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
641	4	Cundinamarca, Chaguani; Carrera 4 # 4-10, Alc	50 Mbps	49,7



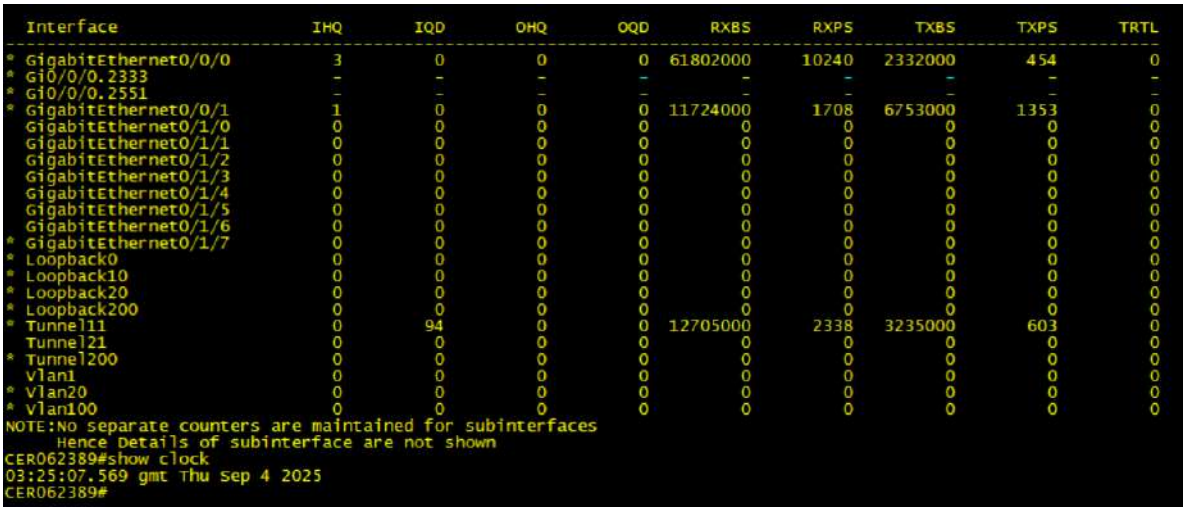
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           48727000    7980        28000       13          0
* Gi0/0/0.2308                -           -           -           -           -           -           -           -           -
* Gi0/0/0.2563                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           10000       10          121000      11          0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           1000        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           7327000     1395        13000       7           0
* Tunnel21                    0           0           0           0           0           0           0           0           0
* Tunnel300                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan30                      0           0           0           0           0           1           0           0           0
* Vlan100                     0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054611#show clock
*14:52:24.989 gmt Thu Sep 4 2025
CER054611#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
643	4	Cundinamarca, Cucunuba; Carrera 3 # 2-30	50 Mbps	49,2



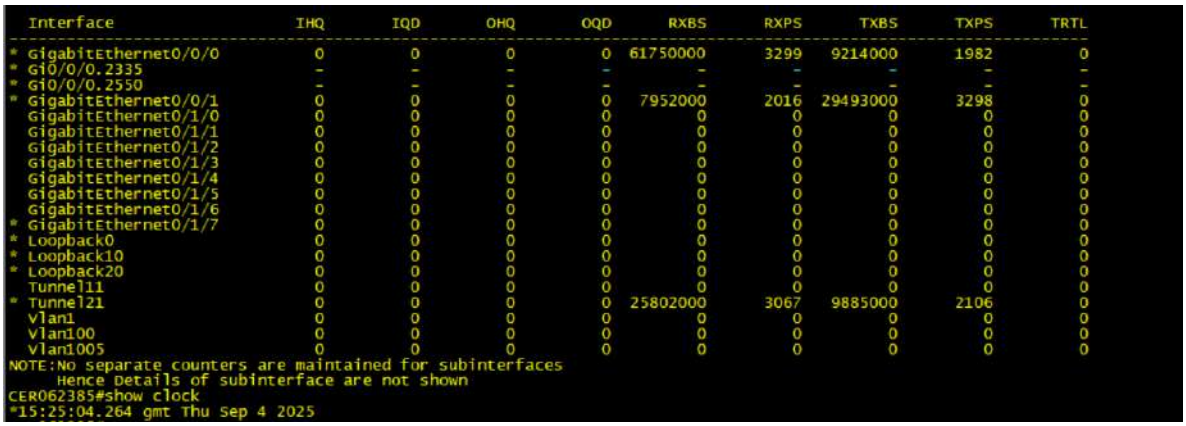
```
  Interface                IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     2           0           0           0           2000        3           0           0           0
* GI0/0/0.2309             -           -           -           -           -           -           -           -           -
* GI0/0/0.2560             -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1     0           0           0           0           294000      34          121000      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           49212000    8720        111000      20          0
  GigabitEthernet0/1/4     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6     0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7     0           0           0           0           0           0           0           0           0
* Loopback0                0           0           0           0           0           0           0           0           0
* Loopback10               0           0           0           0           0           0           0           0           0
* Loopback20               0           0           0           0           0           0           0           0           0
* Tunnel11                 0           0           0           0           7417000     1612        310000      38          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           48651000    8717        144000      26          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054002#show clock
*15:45:12.584 gmt Thu Sep 4 2025
CER054002#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
657	2	Cundinamarca, Ubaté; Calle 9 # 7 -32 ofi 402	64 Mbps	61,8



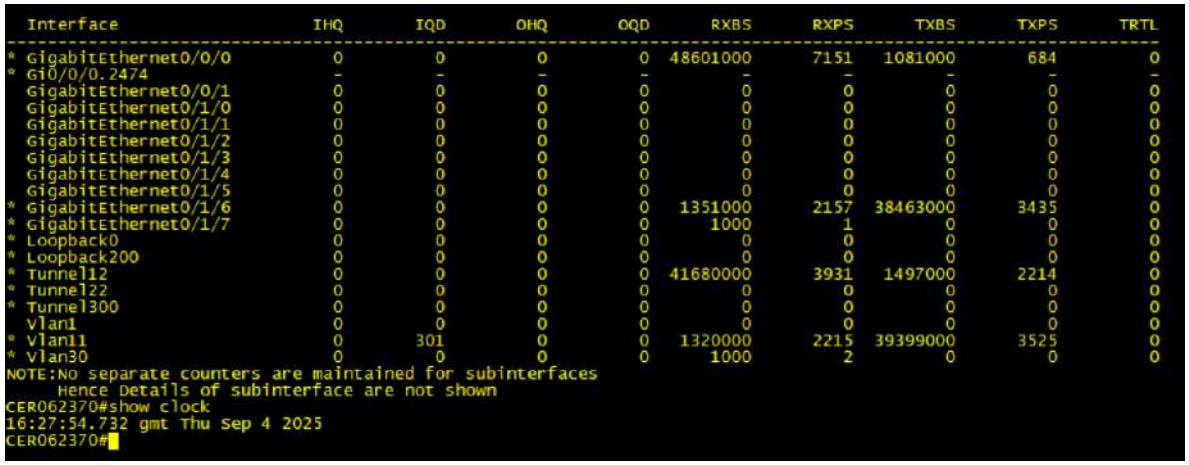
```
  Interface                   IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          3          0          0          0  61802000     10240   2332000       454         0
* Gi0/0/0.2333                  -          -          -          -         -         -         -         -         -
* Gi0/0/0.2551                  -          -          -          -         -         -         -         -         -
* GigabitEthernet0/0/1          1          0          0          0  11724000      1708   6753000      1353         0
  GigabitEthernet0/1/0          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/1          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/2          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/3          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/4          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/5          0          0          0          0         0         0         0         0         0
  GigabitEthernet0/1/6          0          0          0          0         0         0         0         0         0
* GigabitEthernet0/1/7          0          0          0          0         0         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         94          0          0  12705000      2338   3235000       603         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#show clock
03:25:07.569 gmt Thu Sep 4 2025
CER062389#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
659	2	Cundinamarca, Ubaté; Carrera 6 # 6-64	64 Mbps	61,7



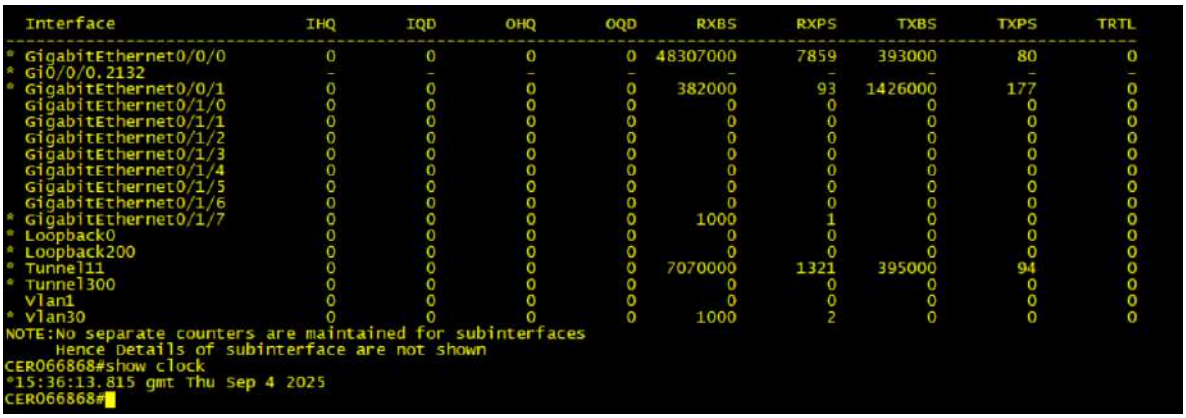
```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS     RXPS     TXBS     TXPS     TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0         0         0         0         61750000 3299     9214000  1982     0
* Gi0/0/0.2335                -         -         -         -         -        -        -        -        -
* Gi0/0/0.2550                -         -         -         -         -        -        -        -        -
* GigabitEthernet0/0/1        0         0         0         0         7952000  2016     29493000 3298     0
  GigabitEthernet0/1/0        0         0         0         0         0        0        0        0        0
  GigabitEthernet0/1/1        0         0         0         0         0        0        0        0        0
  GigabitEthernet0/1/2        0         0         0         0         0        0        0        0        0
  GigabitEthernet0/1/3        0         0         0         0         0        0        0        0        0
  GigabitEthernet0/1/4        0         0         0         0         0        0        0        0        0
  GigabitEthernet0/1/5        0         0         0         0         0        0        0        0        0
  GigabitEthernet0/1/6        0         0         0         0         0        0        0        0        0
* GigabitEthernet0/1/7        0         0         0         0         0        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         25802000 3067     9885000  2106     0
  Vlan1                       0         0         0         0         0        0        0        0        0
  Vlan100                     0         0         0         0         0        0        0        0        0
  Vlan1005                    0         0         0         0         0        0        0        0        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062385#show clock
*15:25:04.264 gmt Thu Sep 4 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
697	4	Tolima, Rovira; Carrera 5 # 3-15	50 Mbps	48,6



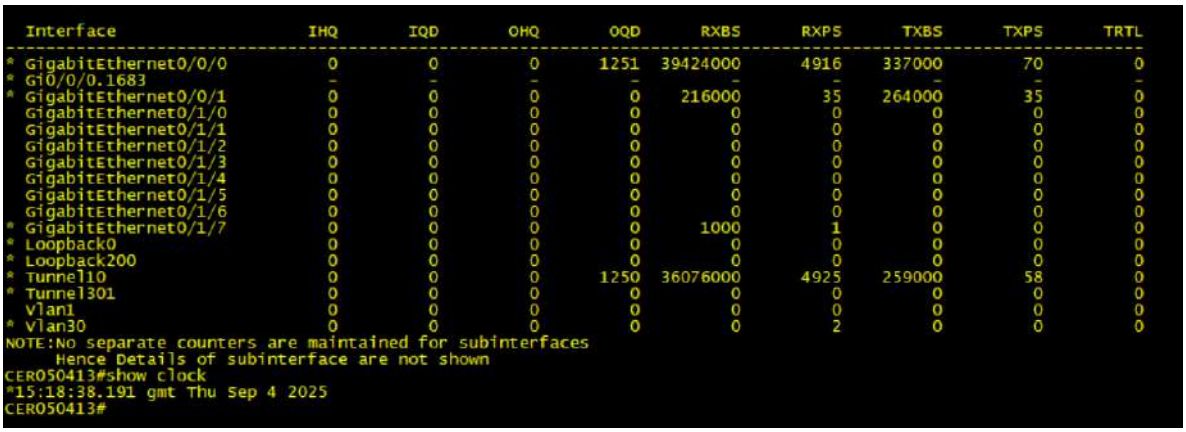
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS     TXBS     TXPS     TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   48601000       7151  1081000      684        0
* Gi0/0/0.2474                  -          -          -          -          -          -        -        -        -
  GigabitEthernet0/0/1          0          0          0          0          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    1351000       2157 38463000     3435        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   41680000       3931  1497000     2214        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        301          0          0    1320000       2215 39399000     3525        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
CER062370#show clock
16:27:54.732 gmt Thu Sep 4 2025
CER062370#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
765	4	Boyacá, Ramiriqui; Carrera 3 # 8-06, Palacio	50 Mbps	48,3



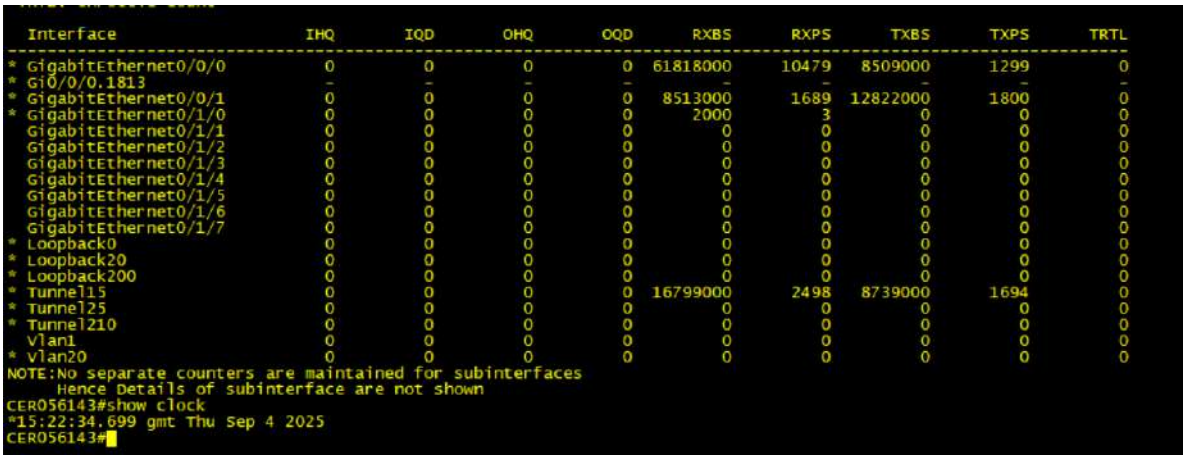
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           48307000    7859        393000      80          0
* Gi0/0/0.2132                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           382000      93          1426000     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        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           7070000     1321        395000      94          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
CER066868#show clock
*15:36:13.815 gmt Thu Sep 4 2025
CER066868#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
768	4	Caquetá, Solano; Calle 7 # 4-06	40 Mbps	39,4



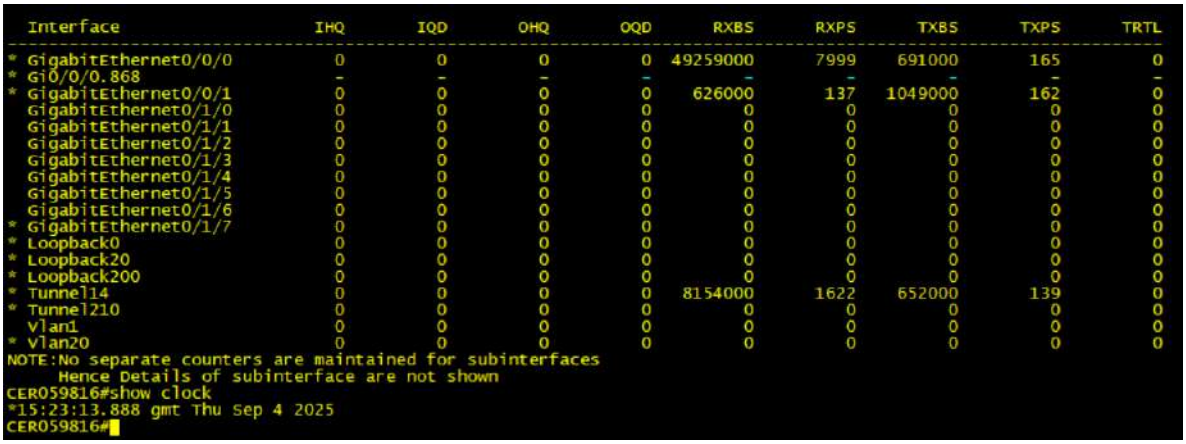
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS        RXPS      TXBS        TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           1251      39424000    4916      337000      70        0
* Gi0/0/0.1683                -           -           -           -         -           -         -           -         -
* GigabitEthernet0/0/1        0           0           0           0         216000      35        264000      35        0
  GigabitEthernet0/1/0        0           0           0           0         0           0         0           0         0
  GigabitEthernet0/1/1        0           0           0           0         0           0         0           0         0
  GigabitEthernet0/1/2        0           0           0           0         0           0         0           0         0
  GigabitEthernet0/1/3        0           0           0           0         0           0         0           0         0
  GigabitEthernet0/1/4        0           0           0           0         0           0         0           0         0
  GigabitEthernet0/1/5        0           0           0           0         0           0         0           0         0
  GigabitEthernet0/1/6        0           0           0           0         0           0         0           0         0
* GigabitEthernet0/1/7        0           0           0           0         1000        1         0           0         0
* Loopback0                   0           0           0           0         0           0         0           0         0
* Loopback200                 0           0           0           0         0           0         0           0         0
* Tunnel10                    0           0           0           1250      36076000    4925      259000      58        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
CER050413#show clock
*15:18:38.191 gmt Thu Sep 4 2025
CER050413#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
891	1	Santander, Girón; Carrera 26 # 31-36	64 Mbps	61,8



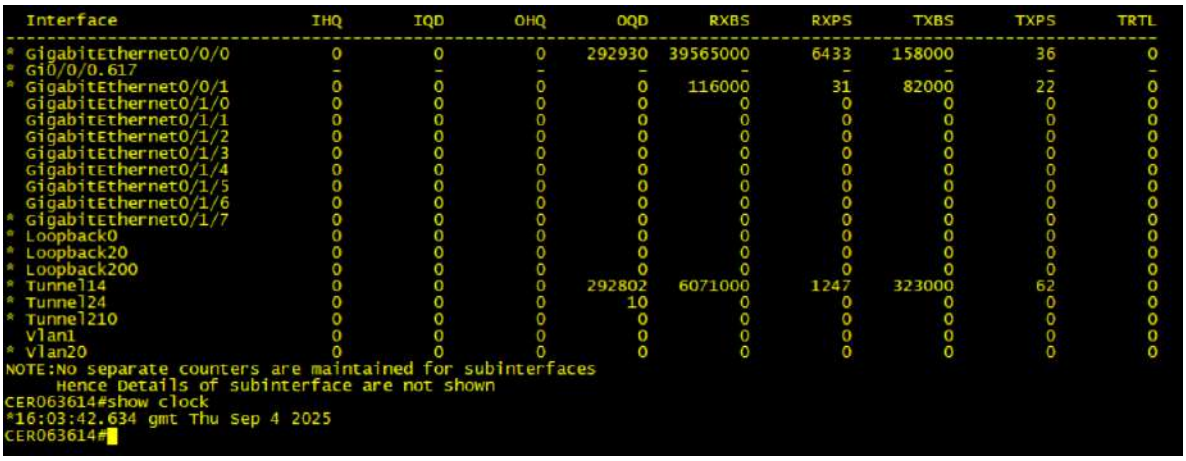
```
  Interface                IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          0        61818000  10479     8509000   1299      0
* Gi0/0/0.1813             -          -          -          -        -         -         -         -         -
* GigabitEthernet0/0/1     0          0          0          0        8513000   1689      12822000  1800      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
  GigabitEthernet0/1/4     0          0          0          0        0         0         0         0         0
  GigabitEthernet0/1/5     0          0          0          0        0         0         0         0         0
  GigabitEthernet0/1/6     0          0          0          0        0         0         0         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        16799000  2498      8739000   1694      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
CERO56143#show clock
*15:22:34.699 gmt Thu Sep 4 2025
CERO56143#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
910	1	Valle Del Cauca, Cali; Calle 73 # 7G-28 Barrio Alfonso	50 Mbps	49,2



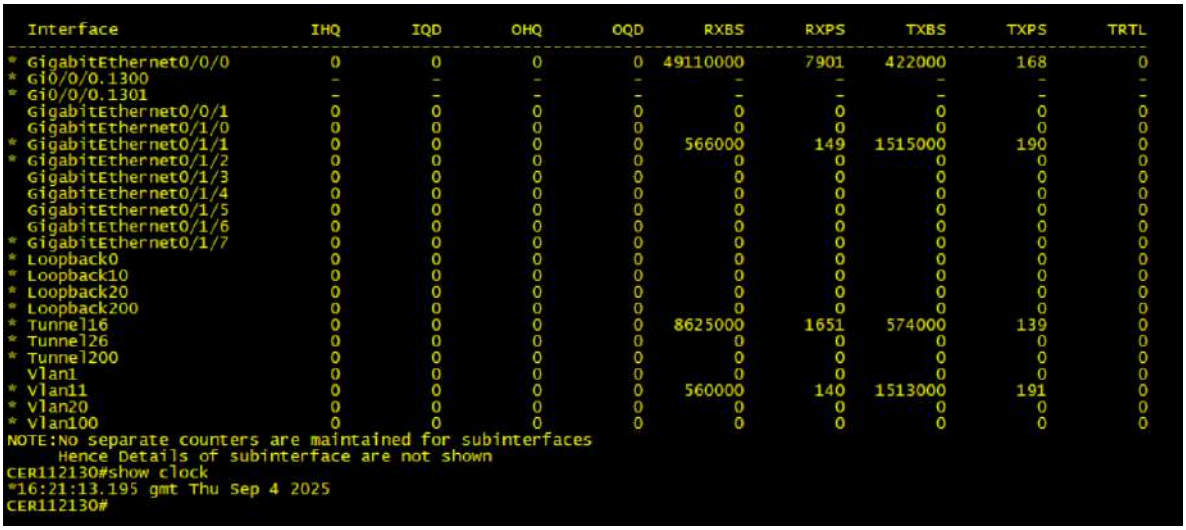
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0     49259000        7999     691000        165         0
* Gi0/0/0.868                 -          -          -          -            -           -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0       626000         137    1049000        162         0
  GigabitEthernet0/1/0        0          0          0          0            0           0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0            0           0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0            0           0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0            0           0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0            0           0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0            0           0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0            0           0          0          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      8154000        1622     652000        139         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
CER059816#show clock
*15:23:13.888 gmt Thu Sep 4 2025
CER059816#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
911	1	Valle Del Cauca, Cali; Carrera 1D # 65-00 Barrio La R	40 Mbps	39,5



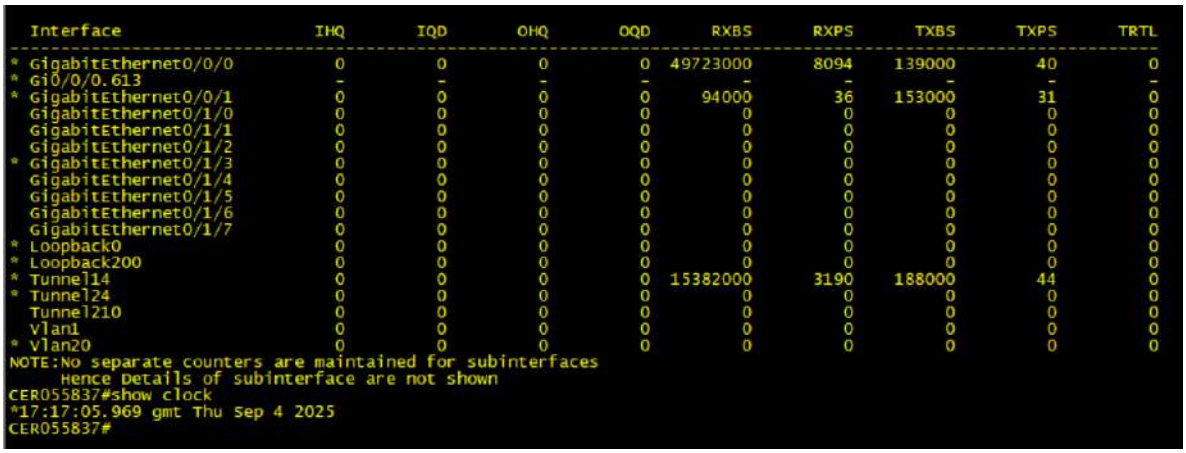
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          292930     39565000    6433        158000      36         0
* Gi0/0/0.617                 -          -          -          -          -           -           -           -          -
* GigabitEthernet0/0/1        0          0          0          0          116000      31          82000       22         0
  GigabitEthernet0/1/0        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/1        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/2        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/3        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/4        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/5        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/6        0          0          0          0          0           0           0           0          0
* GigabitEthernet0/1/7        0          0          0          0          0           0           0           0          0
* Loopback0                   0          0          0          0          0           0           0           0          0
* Loopback20                  0          0          0          0          0           0           0           0          0
* Loopback200                 0          0          0          0          0           0           0           0          0
* Tunnel14                    0          0          0          292802     6071000     1247        323000      62         0
* Tunnel24                    0          0          0          10         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
CER063614#show clock
*16:03:42.634 gmt Thu Sep 4 2025
CER063614#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
914	1	Cundinamarca, Bogotá; Calle 85 Sur # 94 – 35	50 Mbps	49,1



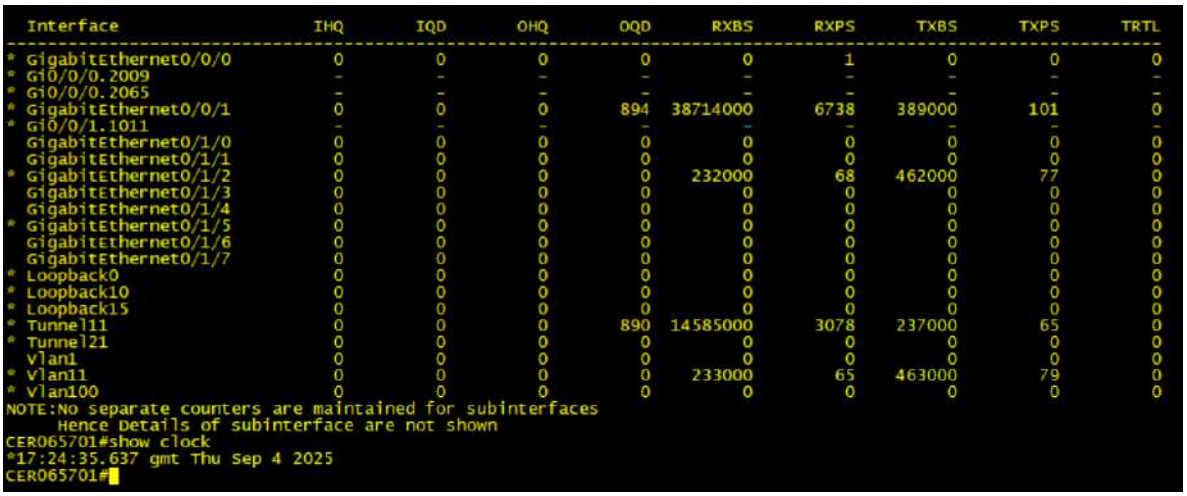
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0         49110000    7901       422000     168        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         566000      149        1515000    190        0
* GigabitEthernet0/1/2        0          0          0          0         0           0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0         0           0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0         0           0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0         0           0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0         0           0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0         0           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         8625000     1651       574000     139        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         560000      140        1513000    191        0
* Vlan20                      0          0          0          0         0           0          0          0          0
* Vlan100                     0          0          0          0         0           0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER112130#show clock
*16:21:13.195 gmt Thu Sep 4 2025
CER112130#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
915	1	Valle Del Cauca, Cali; Diagonal 26M Calle 73 Esquina	50 Mbps	49,7



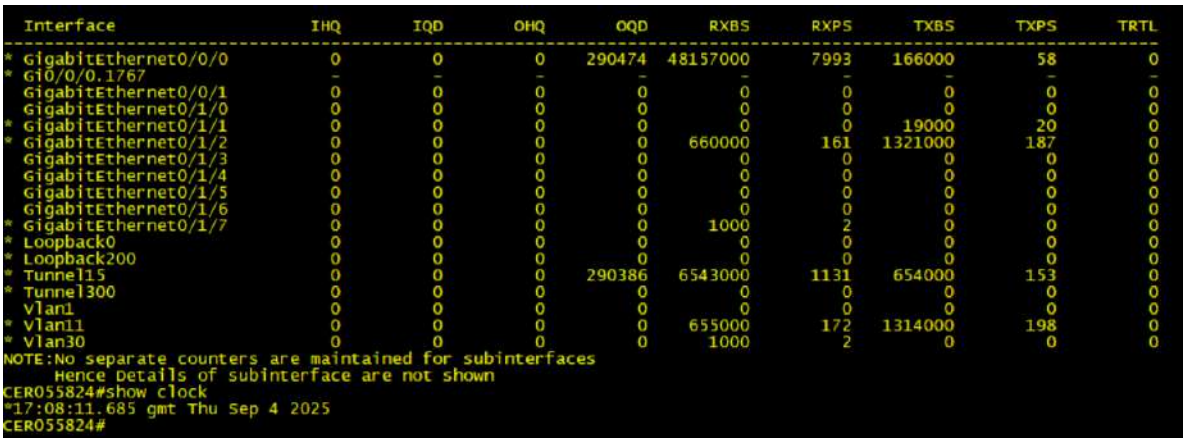
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   49723000       8094     139000         40          0
* Gi0/0/0.613                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1       0          0          0          0      94000         36     153000         31          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7       0          0          0          0          0          0          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback200                0          0          0          0          0          0          0          0          0
* Tunnel14                   0          0          0          0   15382000       3190     188000         44          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
CER055837#show clock
*17:17:05.969 gmt Thu Sep 4 2025
CER055837#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
925	3	Cundinamarca, Tabio; Carrera 2 # 4-26 Piso 1	40 Mbps	38,7



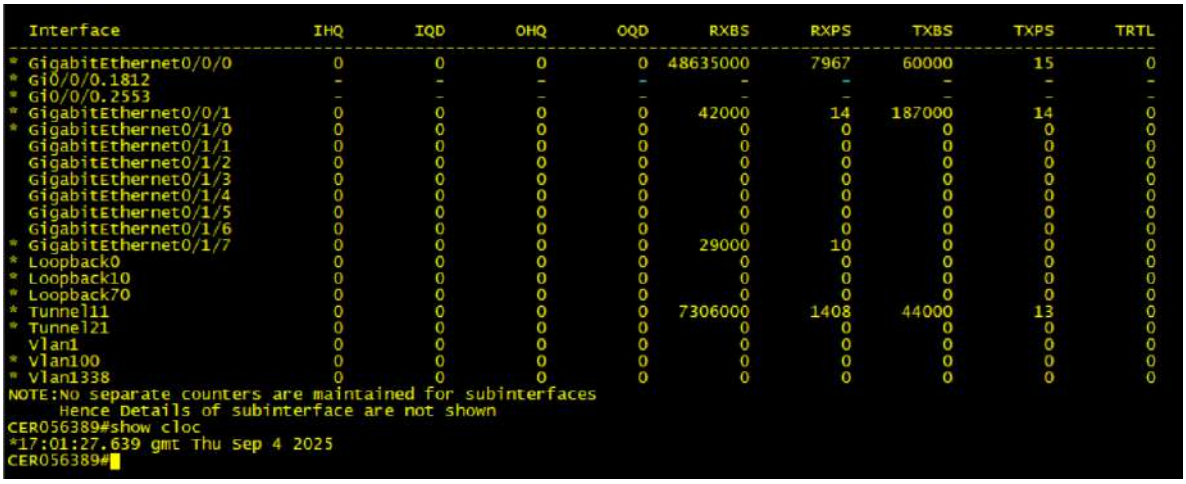
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          0           1           0           0          0
* Gi0/0/0.2009                -          -          -          -          -           -           -           -          -
* Gi0/0/0.2065                -          -          -          -          -           -           -           -          -
* GigabitEthernet0/0/1        0          0          0          894        38714000    6738        389000      101        0
* Gi0/0/1.1011                -          -          -          -          -           -           -           -          -
  GigabitEthernet0/1/0        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/1        0          0          0          0          0           0           0           0          0
* GigabitEthernet0/1/2        0          0          0          0          232000      68          462000      77         0
  GigabitEthernet0/1/3        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/4        0          0          0          0          0           0           0           0          0
* GigabitEthernet0/1/5        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/6        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/7        0          0          0          0          0           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          890        14585000    3078        237000      65         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          233000      65          463000      79         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#show clock
*17:24:35.637 gmt Thu Sep 4 2025
CER065701#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
938	3	Santander, Oiba; CARRERA 8 No, 12-04	50 Mbps	48,1



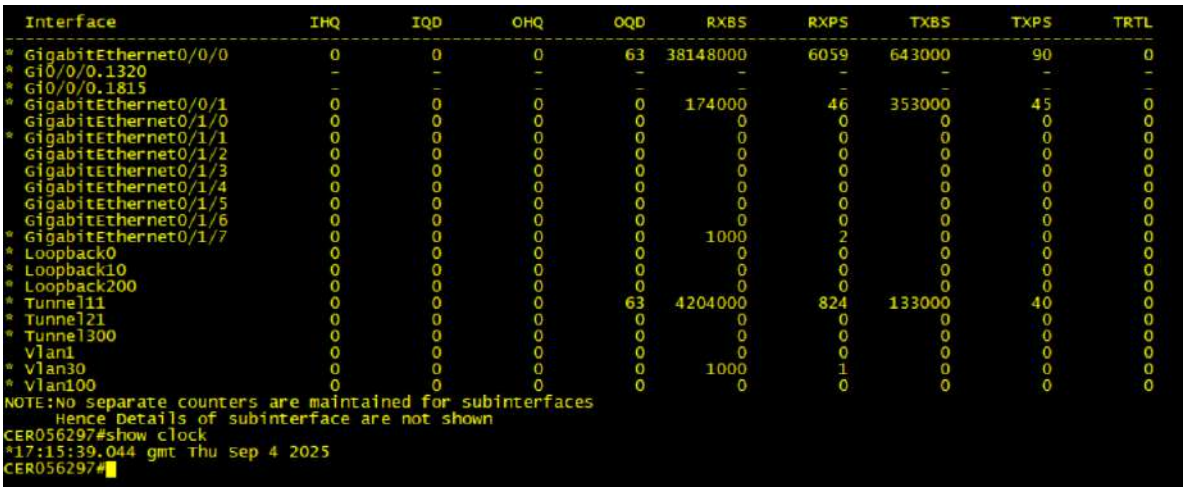
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           290474      48157000    7993        166000      58          0
* GI0/0/0.1767                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           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           19000       20          0
* GigabitEthernet0/1/2        0           0           0           0           660000      161         1321000     187         0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           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           290386      6543000     1131        654000      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           655000      172         1314000     198         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
CER055824#show clock
*17:08:11.685 gmt Thu Sep 4 2025
CER055824#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
985	3	Cundinamarca, Gachala; Palacio de Justicia Pa	50 Mbps	48,6



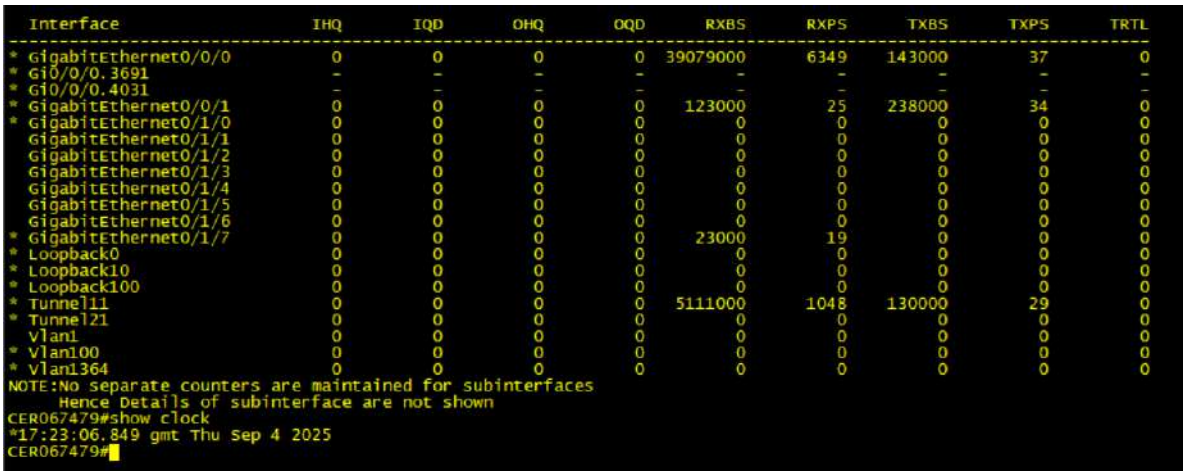
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           48635000    7967        60000       15          0
* Gi0/0/0.1812                -           -           -           -           -           -           -           -           -
* Gi0/0/0.2553                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           42000       14          187000      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           29000       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           7306000     1408        44000       13          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#show cloc
*17:01:27.639 gmt Thu Sep 4 2025
CER056389#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
986	4	Cundinamarca, Vergara; Calle 4 # 5-52	40 Mbps	38,1



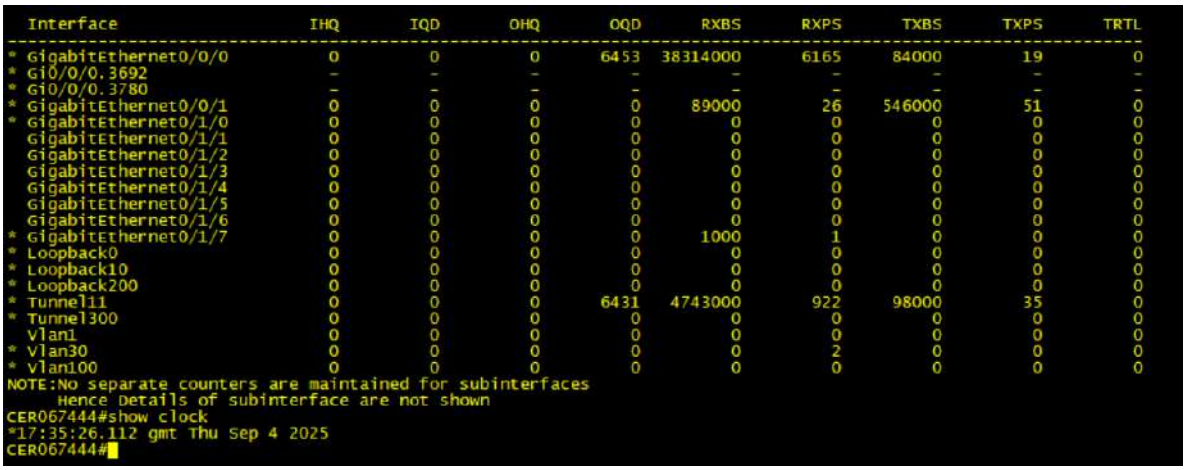
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           63          38148000    6059        643000      90          0
* Gi0/0/0.1320                -           -           -           -           -           -           -           -           -
* Gi0/0/0.1815                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           174000      46          353000      45          0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           1000        2           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback10                  0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel11                    0           0           0           63          4204000     824         133000      40          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           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056297#show clock
*17:15:39.044 gmt Thu Sep 4 2025
CER056297#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1042	4	Cundinamarca, Apulo; Calle 12 # 5-01	40 Mbps	39



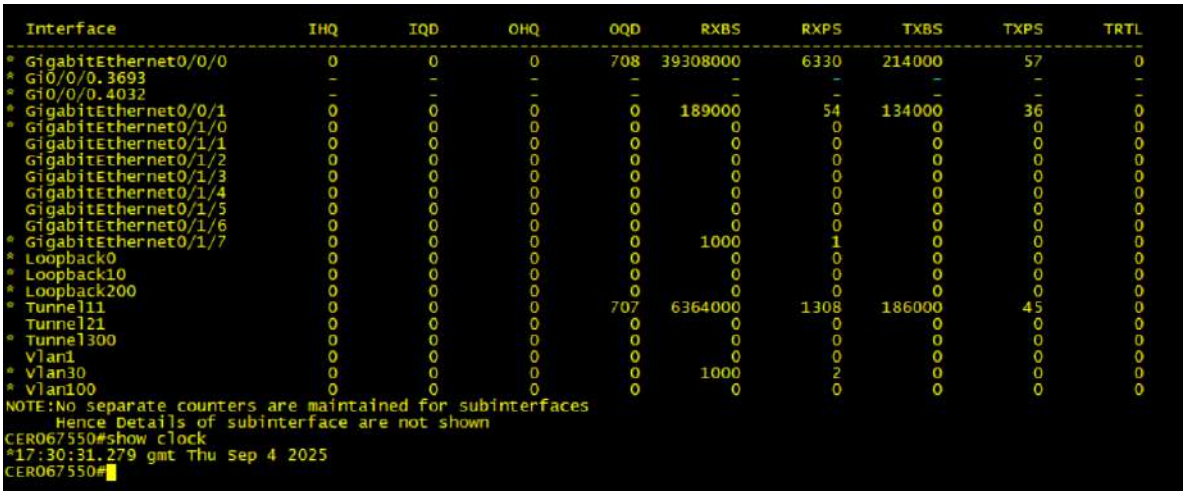
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          39079000    6349        143000      37          0
* Gi0/0/0.3691                -          -          -          -          -           -           -           -           -
* Gi0/0/0.4031                -          -          -          -          -           -           -           -           -
* GigabitEthernet0/0/1        0          0          0          0          123000      25          238000      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          23000       19          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          5111000     1048        130000      29          0
* Tunnel21                    0          0          0          0          0           0           0           0           0
  Vlan1                       0          0          0          0          0           0           0           0           0
* Vlan100                     0          0          0          0          0           0           0           0           0
* Vlan1364                    0          0          0          0          0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067479#show clock
*17:23:06.849 gmt Thu Sep 4 2025
CER067479#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1043	4	Cundinamarca, Bojacá; Calle 7 # 8-36 Piso 2	40 Mbps	38,1



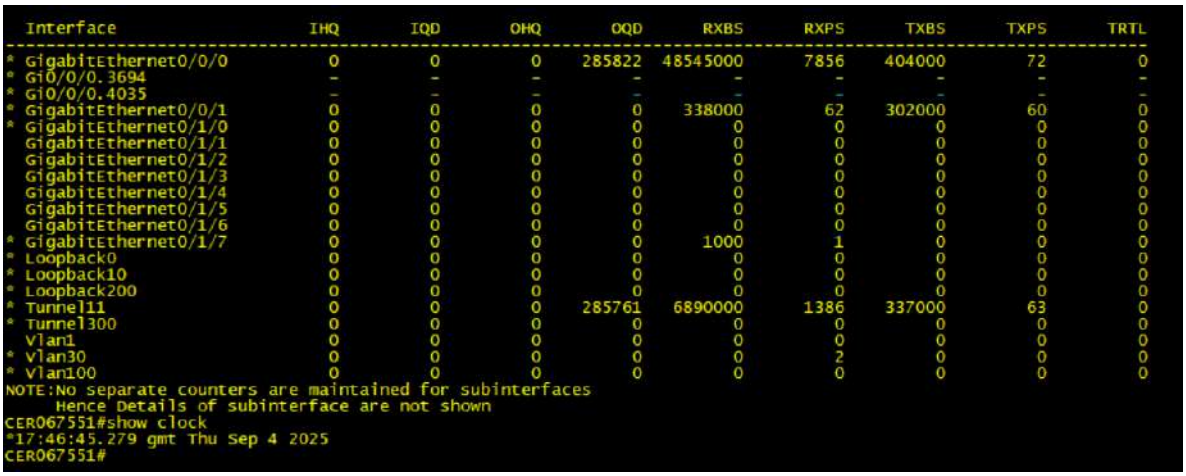
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          6453      38314000   6165       84000      19        0
* Gi0/0/0.3692                -          -          -          -         -          -          -          -         -
* Gi0/0/0.3780                -          -          -          -         -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0         89000      26         546000     51        0
* GigabitEthernet0/1/0        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0         1000       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          6431      4743000    922        98000      35        0
* Tunnel300                   0          0          0          0         0          0          0          0         0
  Vlan1                       0          0          0          0         0          0          0          0         0
* Vlan30                      0          0          0          0         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
CER067444#show clock
*17:35:26.112 gmt Thu Sep 4 2025
CER067444#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1044	3	Cundinamarca, Cachipay; Calle 3 # 4-13	40 Mbps	39



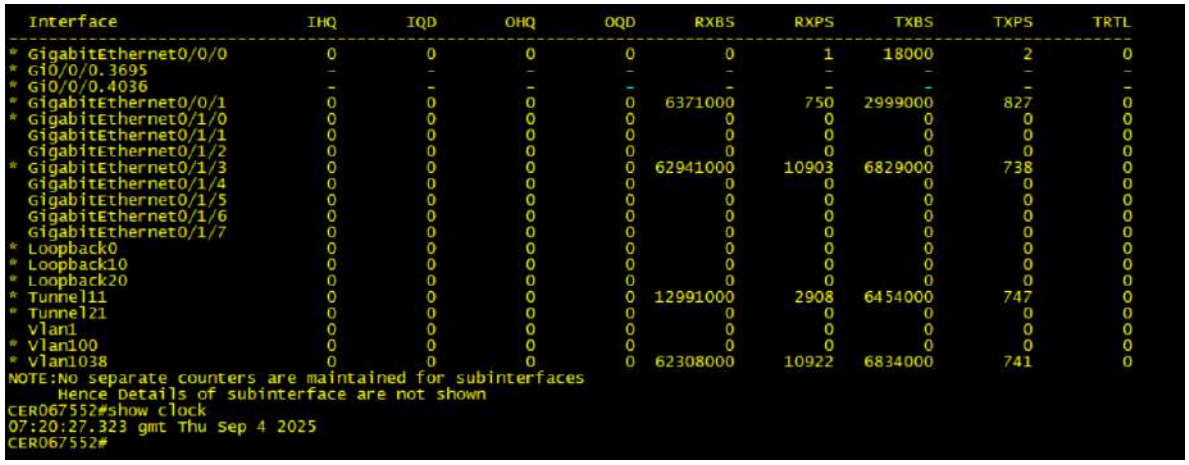
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          708       39308000   6330       214000     57         0
* Gi0/0/0.3693                -          -          -          -         -          -          -          -          -
* Gi0/0/0.4032                -          -          -          -         -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0         189000     54         134000     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       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          707       6364000    1308       186000     45         0
  Tunnel21                    0          0          0          0         0          0          0          0          0
* Tunnel300                   0          0          0          0         0          0          0          0          0
  Vlan1                       0          0          0          0         0          0          0          0          0
* Vlan30                      0          0          0          0         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
CER067550#show clock
*17:30:31.279 gmt Thu Sep 4 2025
CER067550#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1045	3	Cundinamarca, Chipaque; Transversal 2 # 5-09	50 Mbps	48,5



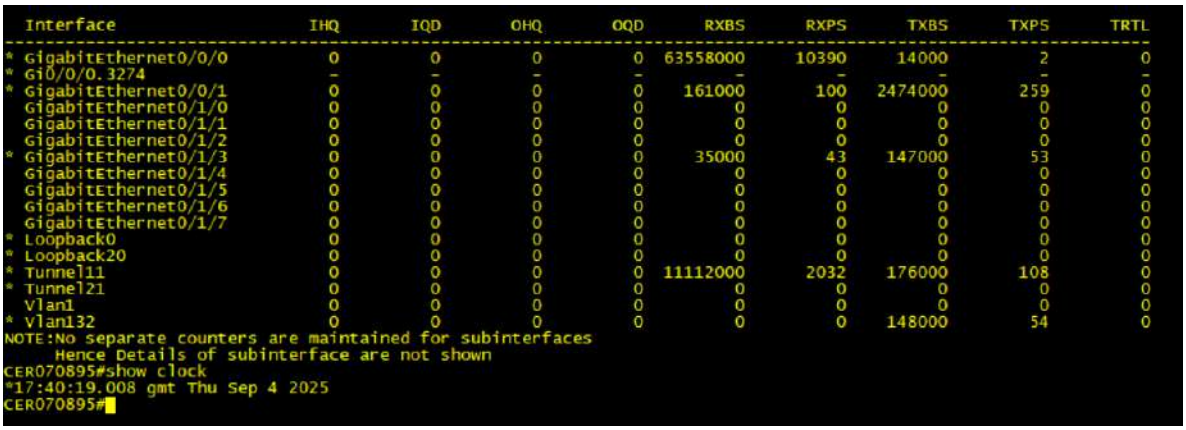
```
  Interface                   IHQ         IQD         OHQ         OQD     RXBS     RXPS     TXBS     TXPS     TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0        285822 48545000     7856   404000       72        0
* Gi0/0/0.3694                -           -           -             -        -        -        -        -        -
* Gi0/0/0.4035                -           -           -             -        -        -        -        -        -
* GigabitEthernet0/0/1        0           0           0             0   338000       62   302000       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     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        285761  6890000     1386   337000       63        0
* Tunnel300                   0           0           0             0        0        0        0        0        0
  Vlan1                       0           0           0             0        0        0        0        0        0
* Vlan30                      0           0           0             0        0        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
CER067551#show clock
*17:46:45.279 gmt Thu Sep 4 2025
CER067551#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1046	4	Cundinamarca, Choachí; Carrera 4 # 5-29 Piso 2	64 Mbps	62,9



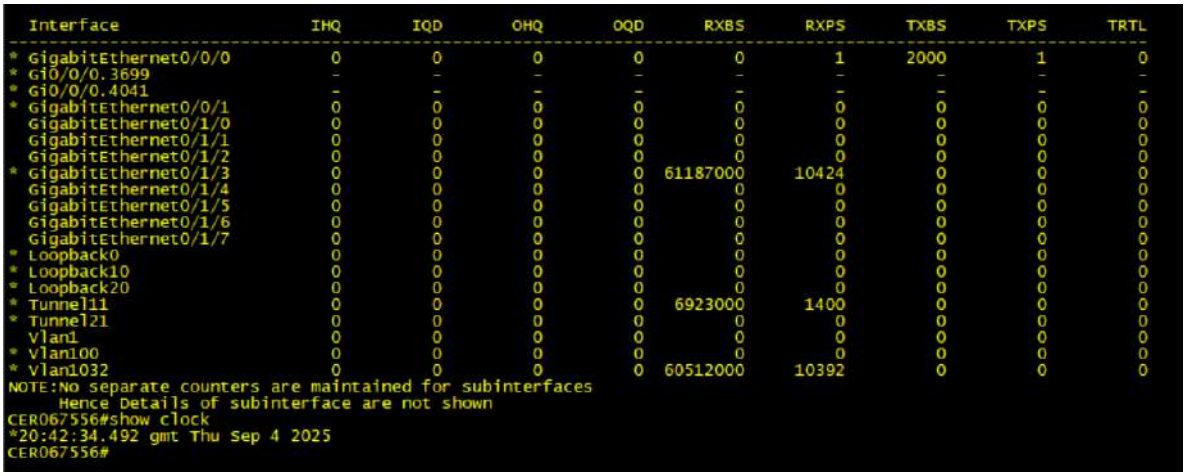
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           0           1           18000       2           0
* GiO/0/0.3695                -           -           -           -           -           -           -           -           -
* GiO/0/0.4036                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           6371000     750         2999000     827         0
* GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3        0           0           0           0           62941000    10903       6829000     738         0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7        0           0           0           0           0           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           12991000    2908        6454000     747         0
* Tunnel21                    0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan100                     0           0           0           0           0           0           0           0           0
* Vlan1038                    0           0           0           0           62308000    10922       6834000     741         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067552#show clock
07:20:27.323 gmt Thu Sep 4 2025
CER067552#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1047	3	Antioquia, Sonsón; Calle 9 # 7-31	64 Mbps	63,5



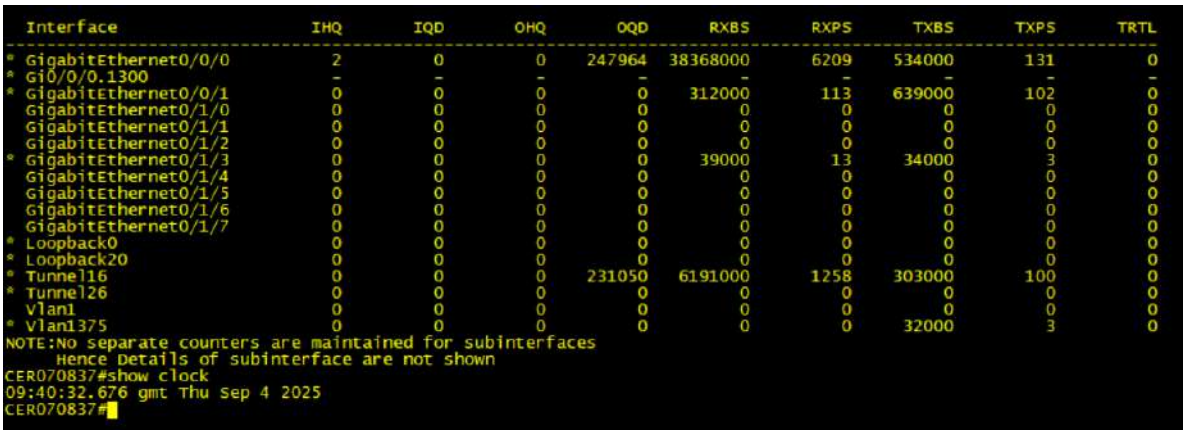
```
  Interface                   IHQ        IQD        OHQ        OQD      RXBS        RXPS     TXBS       TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0        63558000    10390    14000      2        0
* Gi0/0/0.3274                -          -          -          -        -           -        -          -        -
* GigabitEthernet0/0/1        0          0          0          0        161000      100      2474000    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        35000       43       147000     53       0
  GigabitEthernet0/1/4        0          0          0          0        0           0        0          0        0
  GigabitEthernet0/1/5        0          0          0          0        0           0        0          0        0
  GigabitEthernet0/1/6        0          0          0          0        0           0        0          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        11112000    2032     176000     108      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        148000     54       0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER070895#show clock
*17:40:19.008 gmt Thu Sep 4 2025
CER070895#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1051	3	Cundinamarca, Guachetá; Calle 5 # 2-74	64 Mbps	61,1



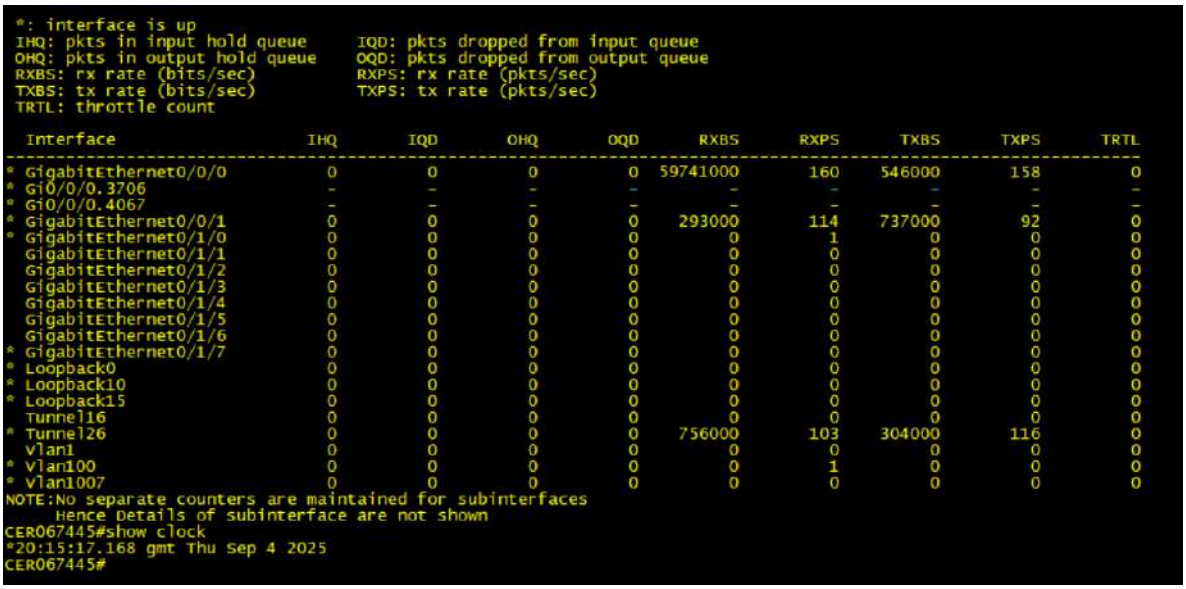
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           0           1           2000        1           0
* Gi0/0/0.3699                -           -           -           -           -           -           -           -           -
* Gi0/0/0.4041                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3        0           0           0           0           61187000    10424       0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7        0           0           0           0           0           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           6923000     1400        0           0           0
* Tunnel21                    0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan100                     0           0           0           0           0           0           0           0           0
* Vlan1032                    0           0           0           0           60512000    10392       0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067556#show clock
*20:42:34.492 gmt Thu Sep 4 2025
CER067556#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1057	2	Antioquia, Amagá; Calle 49 # 50-45	40 Mbps	38,3



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        2           0           0           247964      38368000    6209        534000      131         0
* Gi0/0/0.1300                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           312000      113         639000      102         0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3        0           0           0           0           39000       13          34000       3           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7        0           0           0           0           0           0           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback20                  0           0           0           0           0           0           0           0           0
* Tunnel16                    0           0           0           231050      6191000     1258        303000      100         0
* Tunnel26                    0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan1375                    0           0           0           0           0           0           32000       3           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER070837#show clock
09:40:32.676 gmt Thu Sep 4 2025
CER070837#
```

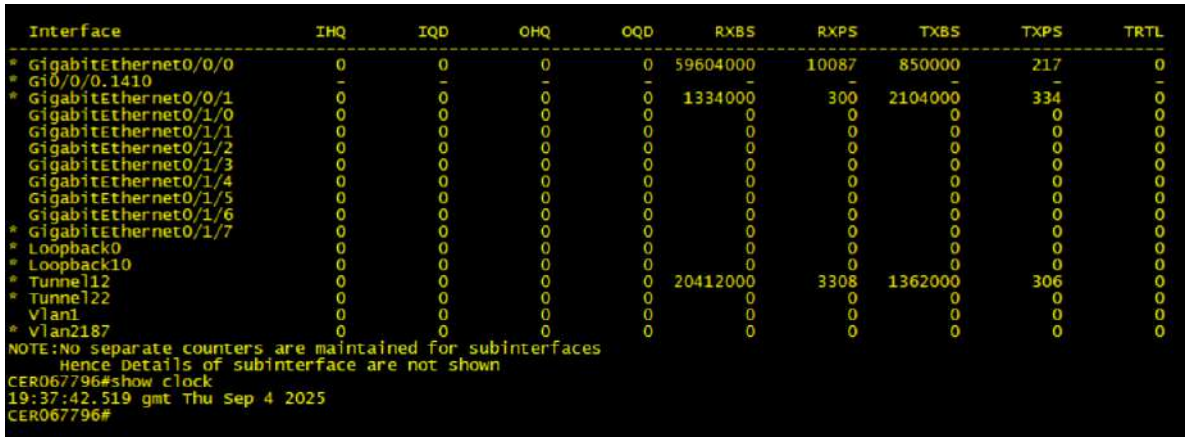
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1059	4	Cundinamarca, Tocaima; Calle 2 # 8-94	64 Mbps	59,7



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

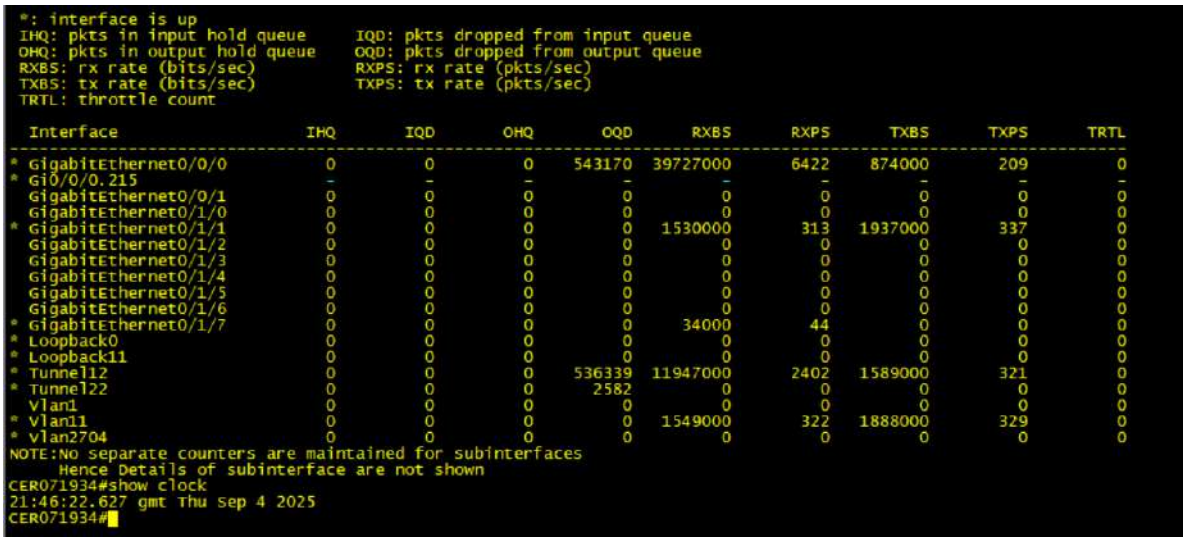
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0       59741000        160     546000        158          0
* Gi0/0/0.3706                -           -           -           -              -          -          -          -          -
* Gi0/0/0.4067                -           -           -           -              -          -          -          -          -
* GigabitEthernet0/0/1        0           0           0           0         293000        114     737000         92          0
* GigabitEthernet0/1/0        0           0           0           0              0          1          0          0          0
  GigabitEthernet0/1/1        0           0           0           0              0          0          0          0          0
  GigabitEthernet0/1/2        0           0           0           0              0          0          0          0          0
  GigabitEthernet0/1/3        0           0           0           0              0          0          0          0          0
  GigabitEthernet0/1/4        0           0           0           0              0          0          0          0          0
  GigabitEthernet0/1/5        0           0           0           0              0          0          0          0          0
  GigabitEthernet0/1/6        0           0           0           0              0          0          0          0          0
* GigabitEthernet0/1/7        0           0           0           0              0          0          0          0          0
* Loopback0                   0           0           0           0              0          0          0          0          0
* 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              0          0          0          0          0
* Tunnel26                    0           0           0           0         756000        103     304000        116          0
  Vlan1                       0           0           0           0              0          0          0          0          0
* Vlan100                     0           0           0           0              0          1          0          0          0
* Vlan1007                    0           0           0           0              0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067445#show clock
*20:15:17.168 gmt Thu Sep 4 2025
CER067445#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1070	3	Antioquia, Santa Fé de Antioquia; Carrera 8 # 9-38	50 Mbps	59



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           59604000    10087       850000      217         0
* Gi0/0/0.1410                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           1334000     300         2104000     334         0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           0           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           20412000    3308        1362000     306         0
* Tunnel22                    0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan2187                    0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067796#show clock
19:37:42.519 gmt Thu Sep 4 2025
CER067796#
```

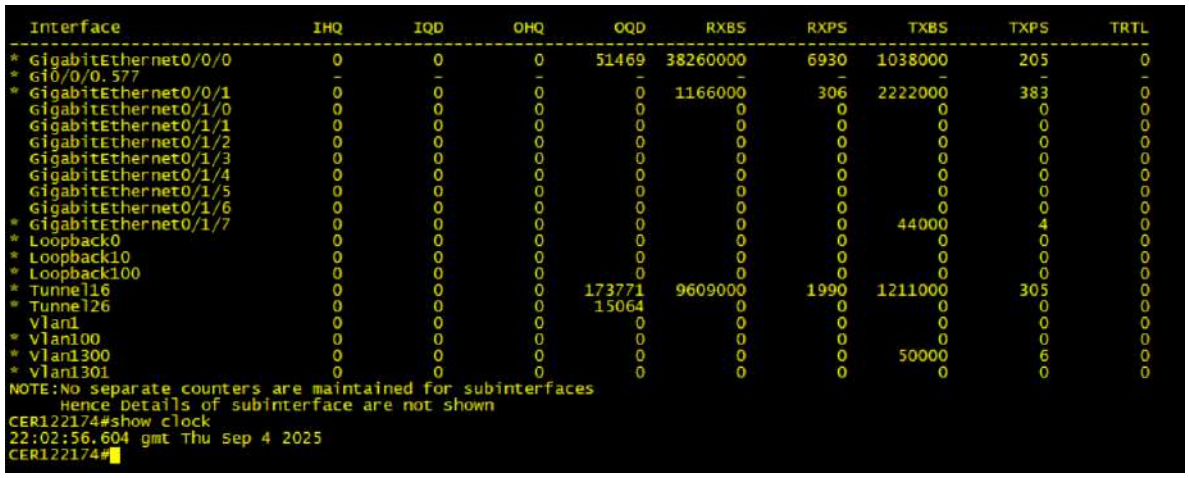
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1115	4	Antioquia, Abejorral; Carrera 41 # 49-54	40 Mbps	39,7



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

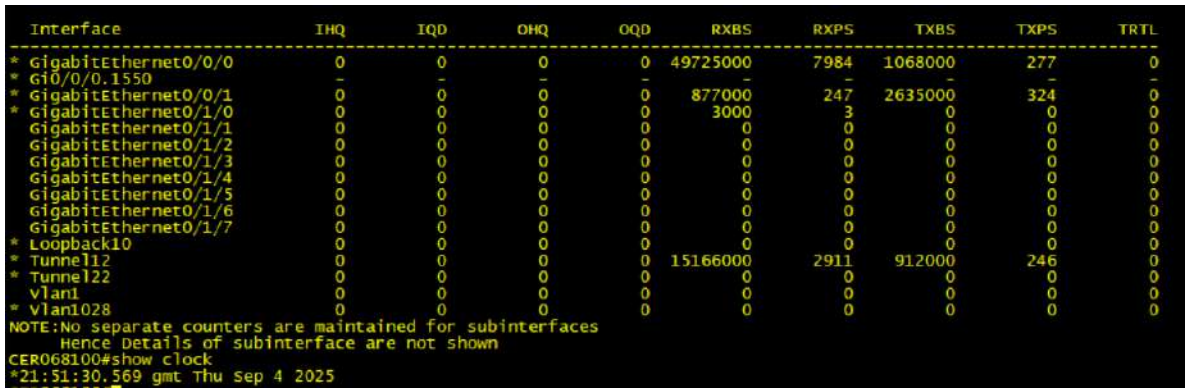
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     543170   39727000       6422     874000        209          0
* Gi0/0/0.215                   -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1          0          0          0          0    1530000        313    1937000        337          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0      34000         44          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     536339   11947000       2402    1589000        321          0
* Tunnel22                      0          0          0       2582          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0    1549000        322    1888000        329          0
* Vlan2704                      0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER071934#show clock
21:46:22.627 gmt Thu sep 4 2025
CER071934#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1126	1	Cundinamarca, Cota; Carrera 5 # 1-97 Centro Com	40 Mbps	38,2



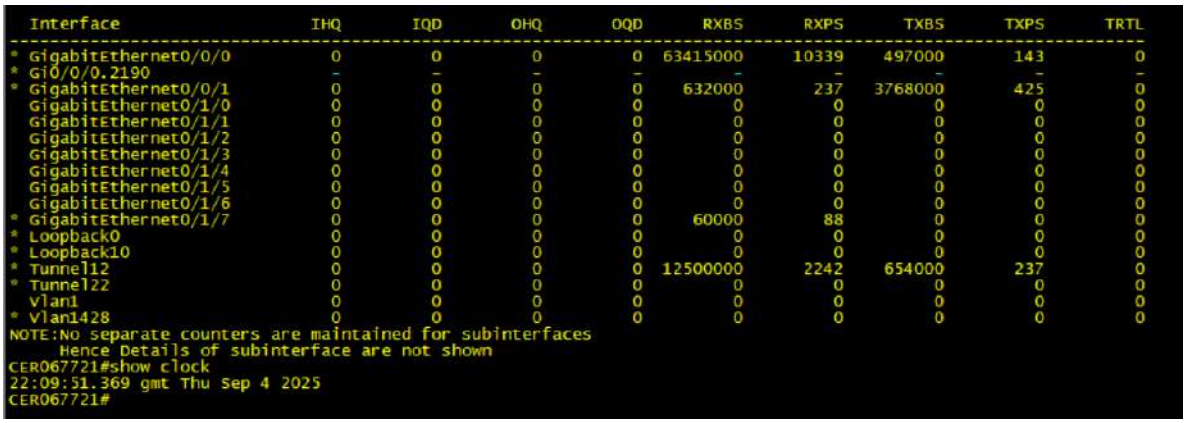
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           51469     38260000   6930       1038000    205       0
* Gi0/0/0.577                 -           -           -           -         -          -          -          -         -
* GigabitEthernet0/0/1        0           0           0           0         1166000    306        2222000    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         0          0          44000      4         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           173771    9609000    1990       1211000    305       0
* Tunnel26                    0           0           0           15064     0          0          0          0         0
  Vlan1                       0           0           0           0         0          0          0          0         0
* Vlan100                     0           0           0           0         0          0          0          0         0
* Vlan1300                    0           0           0           0         0          0          50000      6         0
* Vlan1301                    0           0           0           0         0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER122174#show clock
22:02:56.604 gmt Thu Sep 4 2025
CER122174#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1131	4	Antioquia, Chigorodó; Carrera 104 A # 98 B-43	50 Mbps	49,7



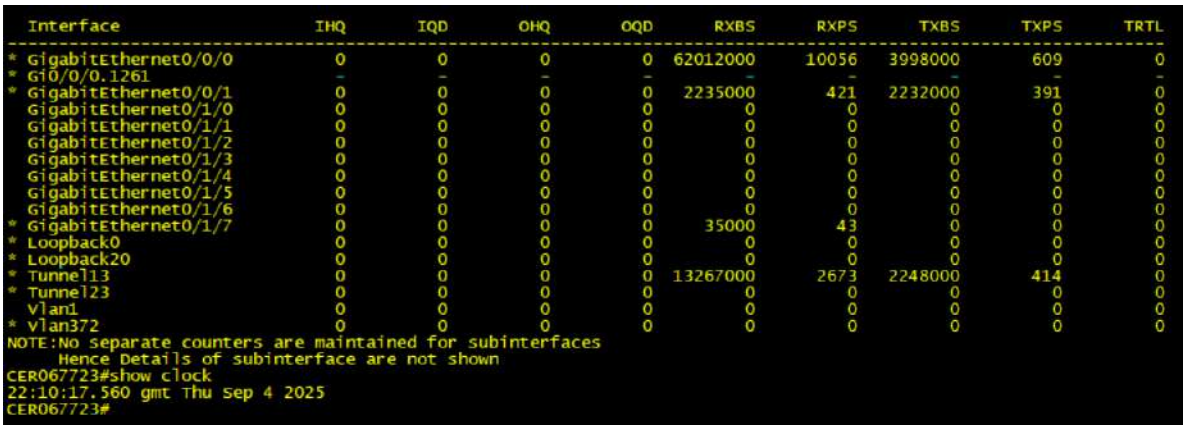
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0   49725000       7984    1068000        277          0
* Gi0/0/0.1550                -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1        0           0           0           0     877000        247    2635000        324          0
* GigabitEthernet0/1/0        0           0           0           0       3000          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
  GigabitEthernet0/1/4        0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5        0           0           0           0          0          0          0          0          0
  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
* Tunnel12                    0           0           0           0   15166000       2911     912000        246          0
* Tunnel22                    0           0           0           0          0          0          0          0          0
  Vlan1                       0           0           0           0          0          0          0          0          0
* Vlan1028                    0           0           0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO68100#show clock
*21:51:30.569 gmt Thu Sep 4 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1139	2	Antioquia, El Santuario; Calle 50 A # 42-09	64 Mbps	63,1



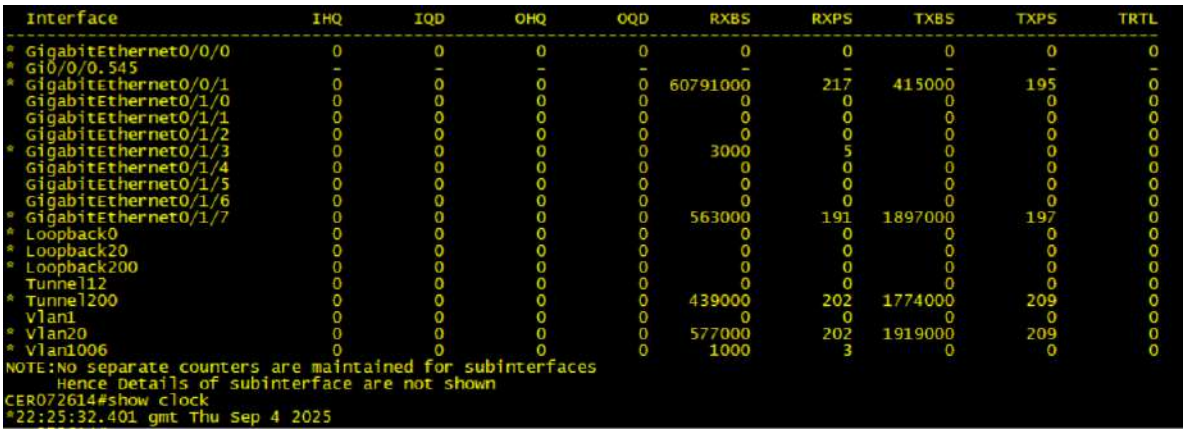
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0   63415000      10339     497000        143         0
* Gi0/0/0.2190                -           -           -           -          -          -          -          -         -
* GigabitEthernet0/0/1        0           0           0           0     632000        237    3768000        425         0
  GigabitEthernet0/1/0        0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/1        0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/2        0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/3        0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/4        0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/5        0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/6        0           0           0           0          0          0          0          0         0
* GigabitEthernet0/1/7        0           0           0           0      60000         88          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   12500000       2242     654000        237         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#show clock
22:09:51.369 gmt Thu Sep 4 2025
CER067721#
```

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



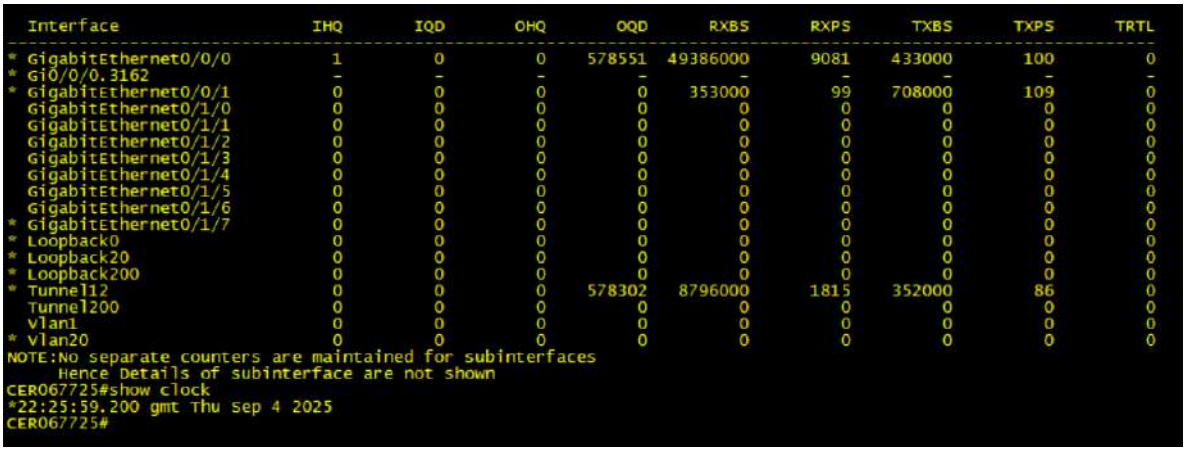
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0       62012000    10056      3998000    609       0
* Gi0/0/0.1261                -          -          -          -       -           -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0       2235000     421        2232000    391       0
  GigabitEthernet0/1/0        0          0          0          0       0           0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0       0           0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0       0           0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0       0           0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0       0           0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0       0           0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0       0           0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0       35000       43         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       13267000    2673       2248000    414       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#show clock
22:10:17.560 gmt Thu Sep 4 2025
CER067723#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1142	2	Antioquia, Girardota; Carrera 15 # 7-12	64 Mbps	60



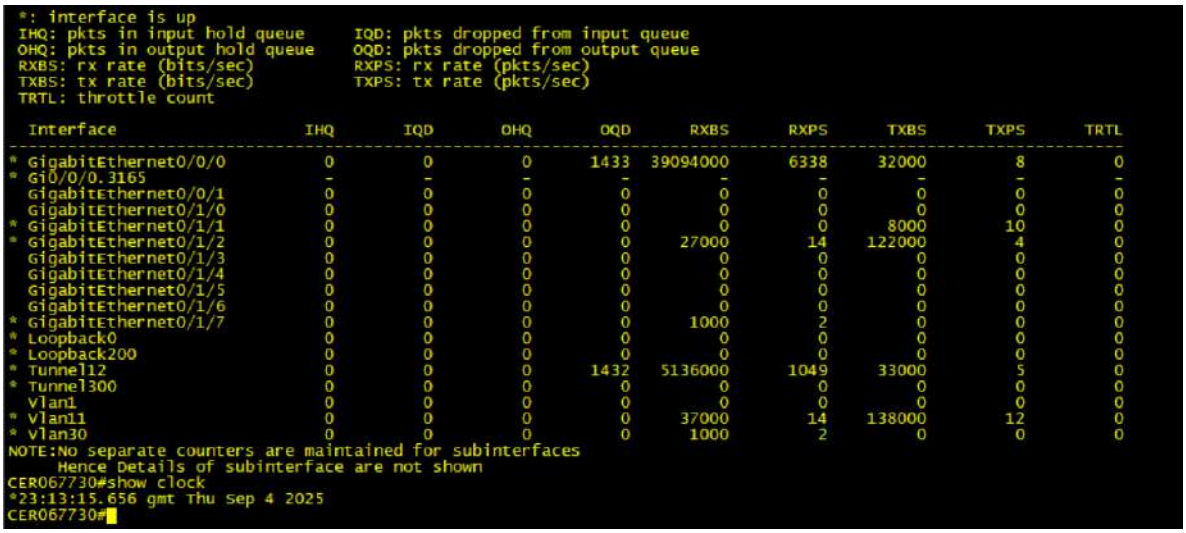
```
  Interface                   IHQ         IQD          OHQ         OQD     RXBS        RXPS     TXBS       TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           0       0           0        0          0        0
* Gi0/0/0.545                 -           -            -           -       -           -        -          -        -
* GigabitEthernet0/0/1        0           0            0           0       60791000    217      415000     195      0
  GigabitEthernet0/1/0        0           0            0           0       0           0        0          0        0
  GigabitEthernet0/1/1        0           0            0           0       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        0          0        0
  GigabitEthernet0/1/4        0           0            0           0       0           0        0          0        0
  GigabitEthernet0/1/5        0           0            0           0       0           0        0          0        0
  GigabitEthernet0/1/6        0           0            0           0       0           0        0          0        0
* GigabitEthernet0/1/7        0           0            0           0       563000      191      1897000    197      0
* Loopback0                   0           0            0           0       0           0        0          0        0
* Loopback20                  0           0            0           0       0           0        0          0        0
* Loopback200                 0           0            0           0       0           0        0          0        0
  Tunnel12                    0           0            0           0       0           0        0          0        0
* Tunnel200                   0           0            0           0       439000      202      1774000    209      0
  Vlan1                       0           0            0           0       0           0        0          0        0
* Vlan20                      0           0            0           0       577000      202      1919000    209      0
* Vlan1006                    0           0            0           0       1000        3        0          0        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER072614#show clock
*22:25:32.401 gmt Thu Sep 4 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1145	1	Antioquia, Guarne; Calle 51 # 50-28	50 Mbps	49,3



```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        1           0            0           578551      49386000    9081        433000      100         0
* GiO/0/0.3162                -           -            -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0            0           0           353000      99          708000      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           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           578302      8796000     1815        352000      86          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
CER067725#show clock
*22:25:59.200 gmt Thu Sep 4 2025
CER067725#
```

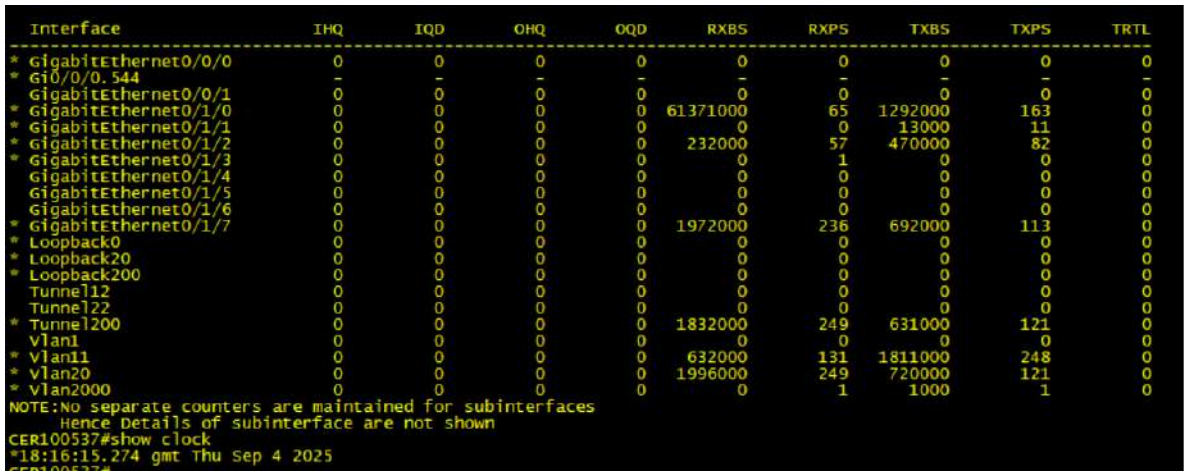
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1148	3	Antioquia, Ituango; Calle Berrío # 19-05	40 Mbps	39



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

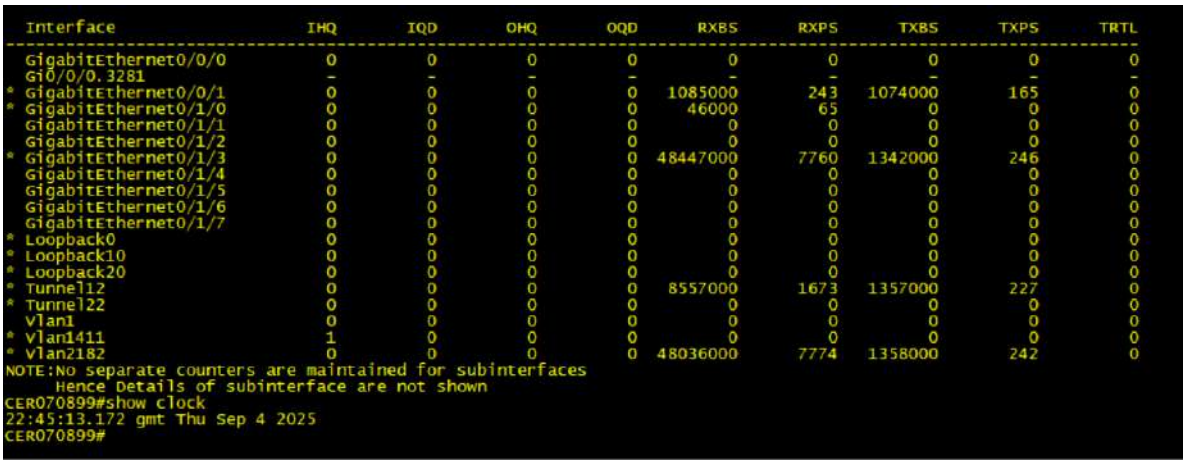
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        1433   39094000       6338      32000          8          0
* Gi0/0/0.3165                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          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       8000         10          0
* GigabitEthernet0/1/2          0           0           0           0      27000         14     122000          4          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          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        1432    5136000       1049      33000          5          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      37000         14     138000         12          0
* Vlan30                        0           0           0           0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067730#show clock
*23:13:15.656 gmt Thu Sep 4 2025
CER067730#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1157	2	Antioquia, Girardota; Calle 6 # 14-43	64 Mbps	61,3



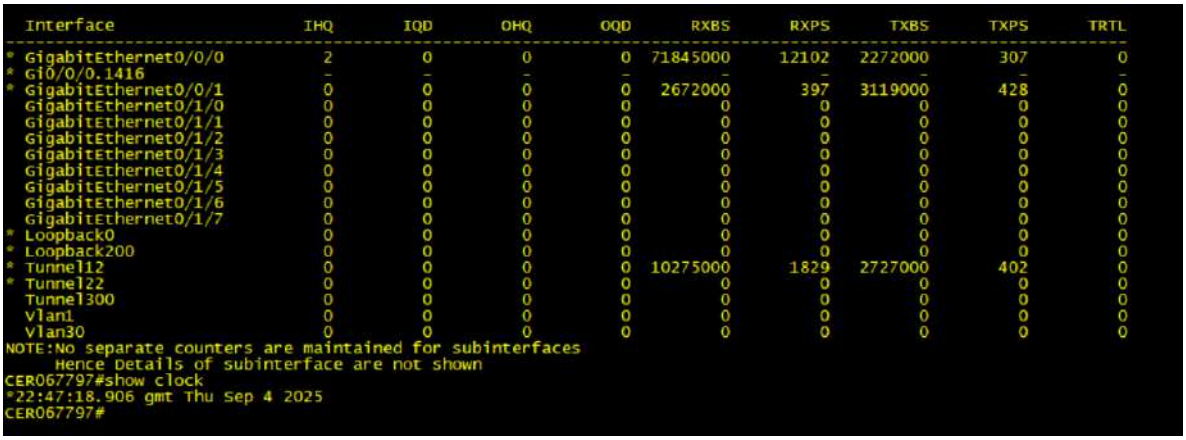
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           0           0           0           0           0
* Gi0/0/0.544                 -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0    61371000          65     1292000         163           0
* GigabitEthernet0/1/1        0           0           0           0           0           0       13000          11           0
* GigabitEthernet0/1/2        0           0           0           0      232000          57      470000          82           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     1972000         236      692000         113           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback20                  0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
  Tunnel12                    0           0           0           0           0           0           0           0           0
  Tunnel22                    0           0           0           0           0           0           0           0           0
* Tunnel200                   0           0           0           0     1832000         249      631000         121           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0      632000         131     1811000         248           0
* Vlan20                      0           0           0           0     1996000         249      720000         121           0
* Vlan2000                    0           0           0           0           0           1        1000           1           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER100537#show clock
*18:16:15.274 gmt Thu Sep 4 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1171	3	Antioquia, Puerto Berrio; Calle 54 # 6-35 Piso	50 Mbps	48,4



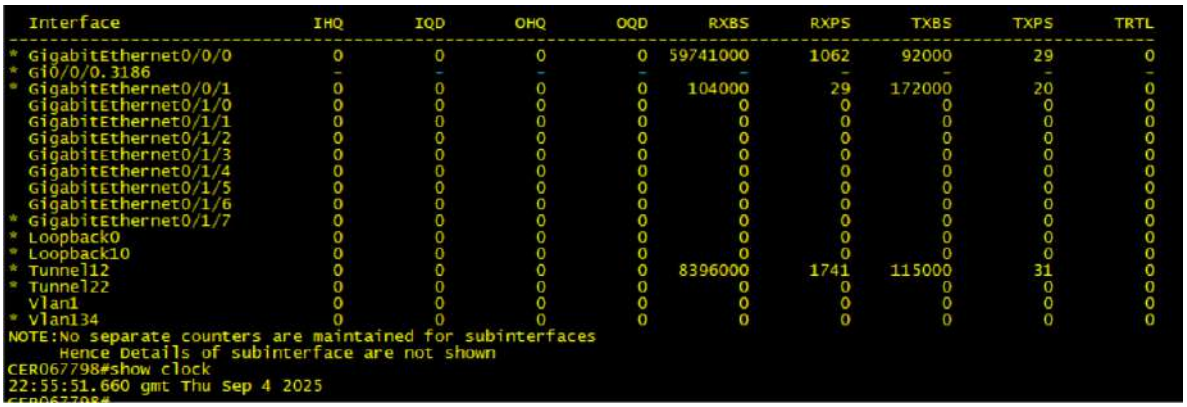
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
    GigabitEthernet0/0/0        0          0          0          0           0           0           0           0          0
    GigabitEthernet0/0/0.3281   -          -          -          -           -           -           -           -          -
*   GigabitEthernet0/0/1        0          0          0          0     1085000         243     1074000         165          0
*   GigabitEthernet0/1/0        0          0          0          0       46000          65           0           0          0
    GigabitEthernet0/1/1        0          0          0          0           0           0           0           0          0
    GigabitEthernet0/1/2        0          0          0          0           0           0           0           0          0
*   GigabitEthernet0/1/3        0          0          0          0    48447000        7760     1342000         246          0
    GigabitEthernet0/1/4        0          0          0          0           0           0           0           0          0
    GigabitEthernet0/1/5        0          0          0          0           0           0           0           0          0
    GigabitEthernet0/1/6        0          0          0          0           0           0           0           0          0
    GigabitEthernet0/1/7        0          0          0          0           0           0           0           0          0
*   Loopback0                   0          0          0          0           0           0           0           0          0
*   Loopback10                  0          0          0          0           0           0           0           0          0
*   Loopback20                  0          0          0          0           0           0           0           0          0
*   Tunnel12                    0          0          0          0     8557000        1673     1357000         227          0
*   Tunnel22                    0          0          0          0           0           0           0           0          0
    Vlan1                       0          0          0          0           0           0           0           0          0
*   Vlan1411                    1          0          0          0           0           0           0           0          0
*   Vlan2182                    0          0          0          0    48036000        7774     1358000         242          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER070899#show clock
22:45:13.172 gmt Thu Sep 4 2025
CER070899#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1172	3	Antioquia, Segovia; Carrera 49 # 50-33	64 Mbps	71,8



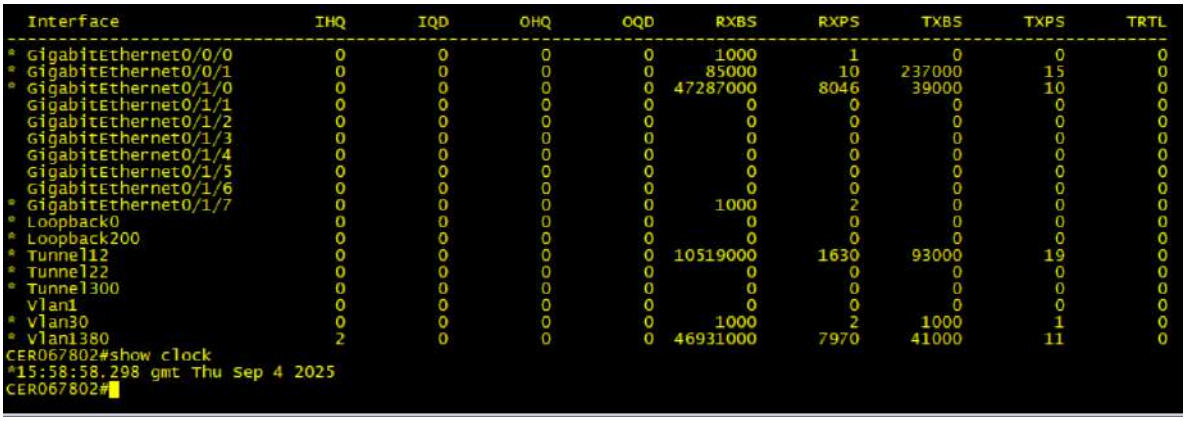
```
  Interface                   IHQ         IQD         OHQ         OQD     RXBS     RXPS     TXBS     TXPS     TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        2           0           0           0    71845000    12102  2272000      307        0
* Gi0/0/0.1416                -           -           -           -           -        -        -        -        -
* GigabitEthernet0/0/1        0           0           0           0     2672000      397  3119000      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           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    10275000     1829  2727000      402        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        0        0        0        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067797#show clock
*22:47:18.906 gmt Thu Sep 4 2025
CER067797#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1173	3	Antioquia, Sonsón; Calle 7 # 5-31 Piso 1	64 Mbps	59,7



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           59741000    1062        92000       29          0
* Gi0/0/0.3186                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           104000      29          172000      20          0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           0           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           8396000     1741        115000      31          0
* Tunnel22                    0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan134                     0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067798#show clock
22:55:51.660 gmt Thu Sep 4 2025
CER067798#
```

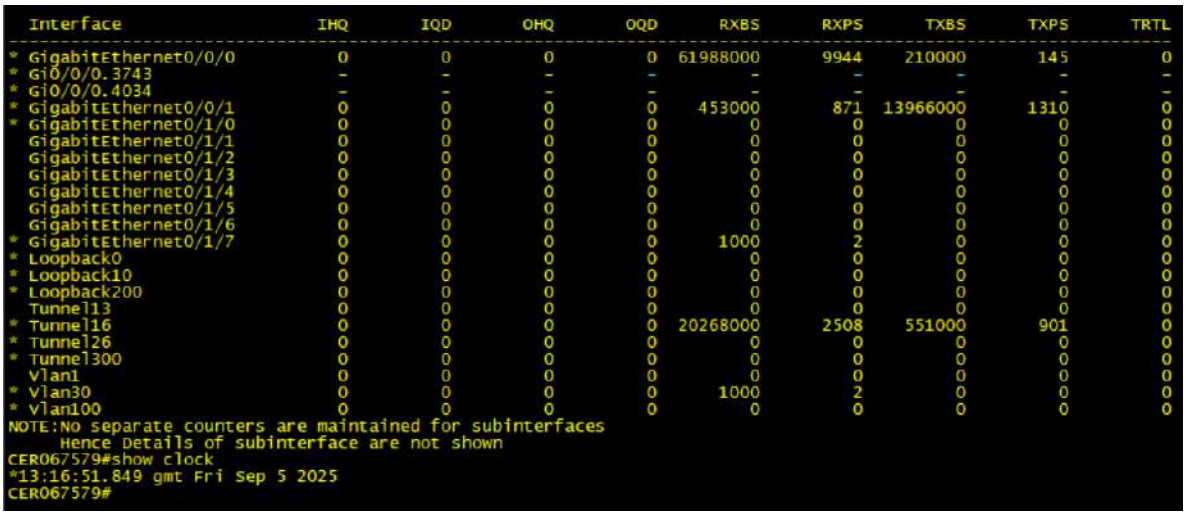
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1174	3	Antioquia, Támesis; Calle 10 # 9-51	40 Mbps	47,2



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	85000	10	237000	15	0
* GigabitEthernet0/1/0	0	0	0	0	47287000	8046	39000	10	0
GigabitEthernet0/1/1	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/2	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/3	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/4	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/5	0	0	0	0	0	0	0	0	0
GigabitEthernet0/1/6	0	0	0	0	0	0	0	0	0
* GigabitEthernet0/1/7	0	0	0	0	1000	2	0	0	0
* Loopback0	0	0	0	0	0	0	0	0	0
* Loopback200	0	0	0	0	0	0	0	0	0
* Tunnel12	0	0	0	0	10519000	1630	93000	19	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	1000	1	0
* Vlan1380	2	0	0	0	46931000	7970	41000	11	0

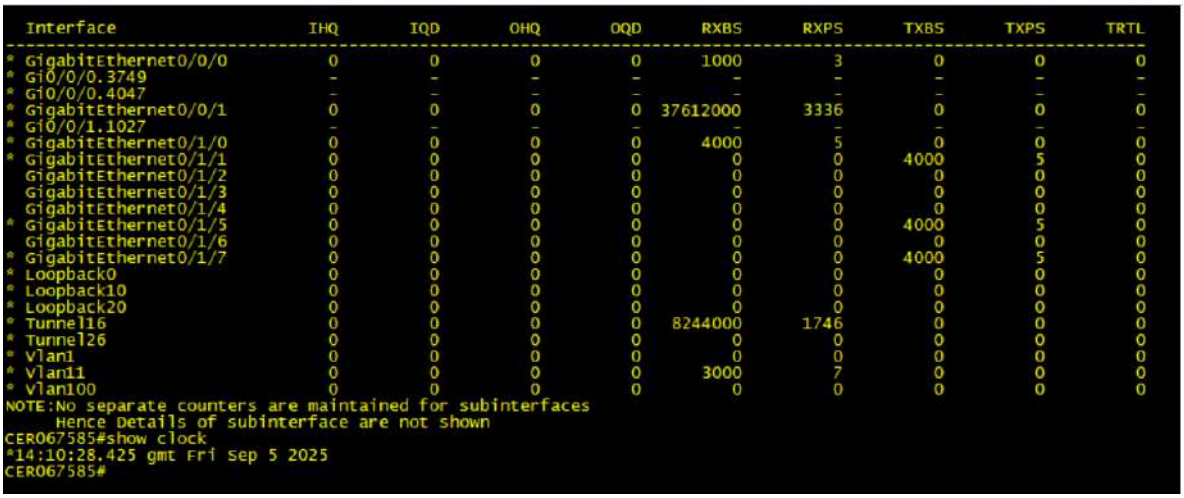
```
CER067802#show clock
*15:58:58.298 gmt Thu Sep 4 2025
CER067802#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1185	4	Cundinamarca, Carmen de Carupa; Carrera 3 # 3	64 Mbps	61,8



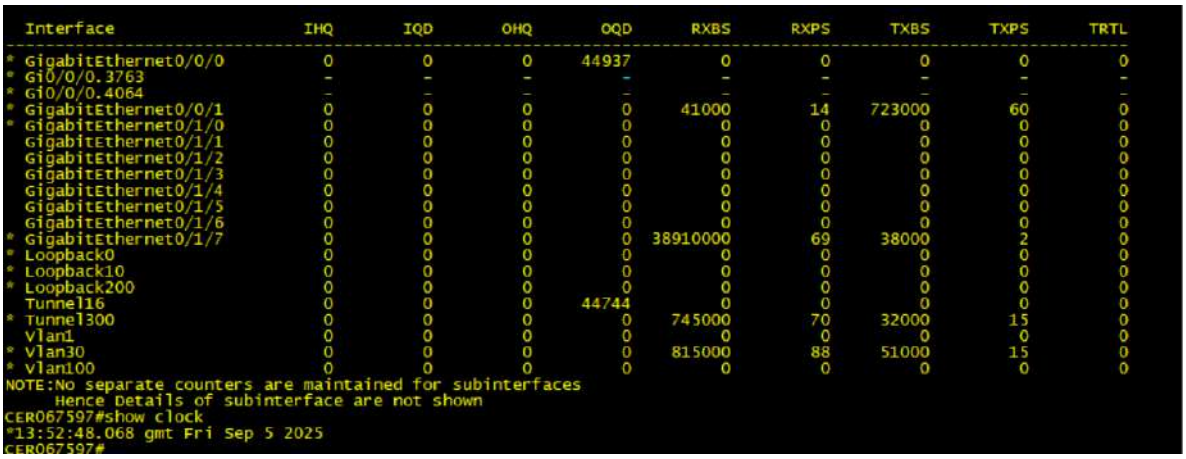
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   61988000       9944     210000        145         0
* Gi0/0/0.3743                -          -          -          -          -          -          -          -         -
* Gi0/0/0.4034                -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0     453000        871   13966000       1310         0
* GigabitEthernet0/1/0        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0          0          0          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   20268000       2508     551000        901         0
* Tunnel26                    0          0          0          0          0          0          0          0         0
* Tunnel300                   0          0          0          0          0          0          0          0         0
  Vlan1                       0          0          0          0          0          0          0          0         0
* Vlan30                      0          0          0          0       1000          2          0          0         0
* Vlan100                     0          0          0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067579#show clock
*13:16:51.849 gmt Fri Sep 5 2025
CER067579#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1192	4	Cundinamarca, La Palma; Carrera 4 # 4-45	40 Mbps	37,6



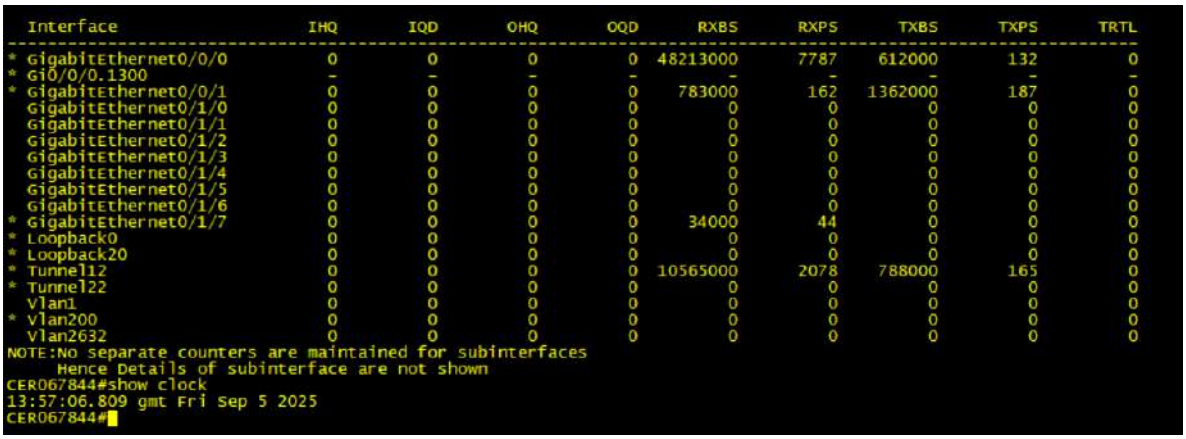
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           1000        3           0           0           0
* Gi0/0/0.3749                -           -           -           -           -           -           -           -           -
* Gi0/0/0.4047                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           37612000    3336        0           0           0
* Gi0/0/1.1027                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/1/0        0           0           0           0           4000        5           0           0           0
* GigabitEthernet0/1/1        0           0           0           0           0           0           4000        5           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/5        0           0           0           0           0           0           4000        5           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           0           0           4000        5           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback10                  0           0           0           0           0           0           0           0           0
* Loopback20                  0           0           0           0           0           0           0           0           0
* Tunnel16                    0           0           0           0           8244000     1746        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           3000        7           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
CER067585#show clock
*14:10:28.425 gmt Fri Sep 5 2025
CER067585#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1206	4	Cundinamarca, Tena; Avenida 5A con Calle 3	40 Mbps	38,9



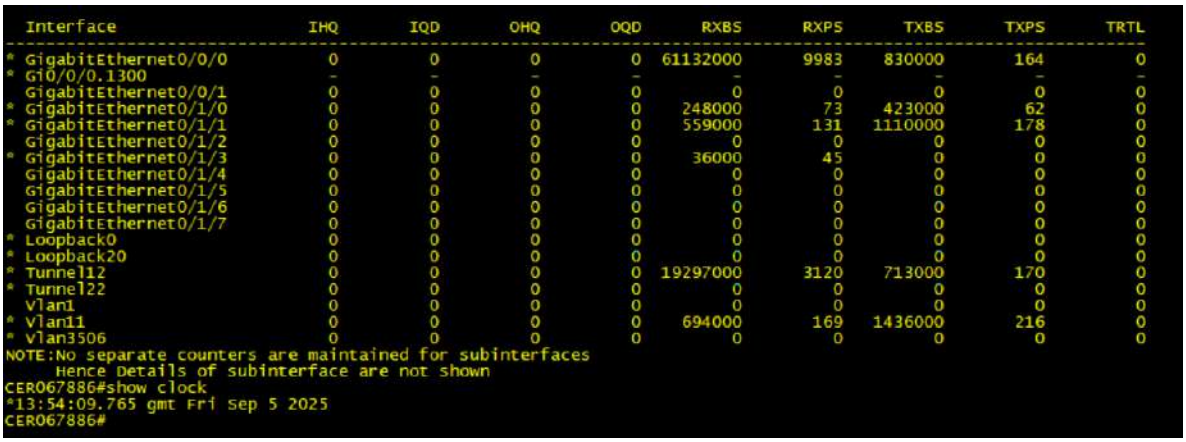
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          44937     0          0          0          0          0
* Gi0/0/0.3763                -          -          -          -         -          -          -          -          -
* Gi0/0/0.4064                -          -          -          -         -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0         41000      14         723000     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         38910000   69         38000      2          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          44744     0          0          0          0          0
* Tunnel300                   0          0          0          0         745000     70         32000      15         0
  Vlan1                       0          0          0          0         0          0          0          0          0
* Vlan30                      0          0          0          0         815000     88         51000      15         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
CER067597#show clock
*13:52:48.068 gmt Fri Sep 5 2025
CER067597#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1318	4	Antioquia, Dabeiba; Carrera 11 # 10-75 Piso 3	50 Mbps	49,3



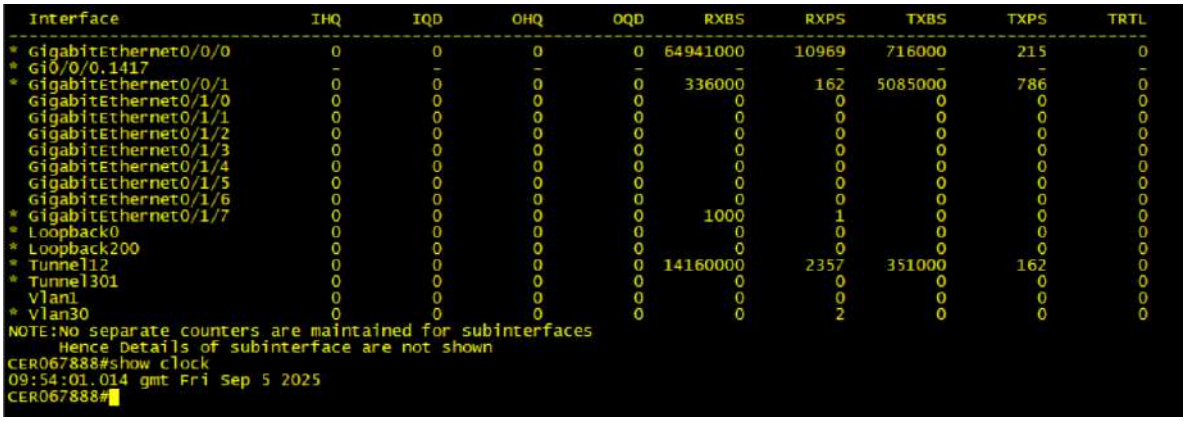
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   48213000       7787     612000        132         0
* Gi0/0/0.1300                -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0     783000        162    1362000        187         0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0      34000         44          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   10565000       2078     788000        165         0
* Tunnel22                    0          0          0          0          0          0          0          0         0
  Vlan1                       0          0          0          0          0          0          0          0         0
* Vlan200                     0          0          0          0          0          0          0          0         0
  Vlan2632                    0          0          0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067844#show clock
13:57:06.809 gmt Fri Sep 5 2025
CER067844#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1370	4	Antioquia, Santa Bárbara; Carrera Bolívar, Edificio Aures	64 Mbps	61,1



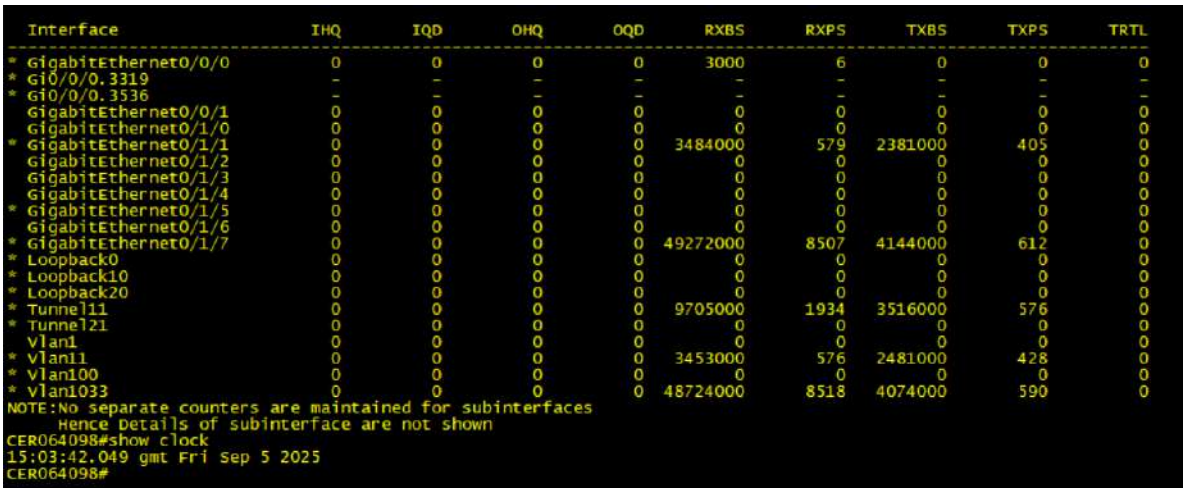
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0       61132000        9983      830000         164           0
* Gi0/0/0.1300                -           -           -           -              -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0              0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0         248000          73      423000          62           0
* GigabitEthernet0/1/1        0           0           0           0         559000         131     1110000         178           0
  GigabitEthernet0/1/2        0           0           0           0              0           0           0           0           0
* GigabitEthernet0/1/3        0           0           0           0          36000          45           0           0           0
  GigabitEthernet0/1/4        0           0           0           0              0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0              0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0              0           0           0           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       19297000        3120      713000         170           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         694000         169     1436000         216           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#show clock
*13:54:09.765 gmt Fri Sep 5 2025
CER067886#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1372	4	Antioquia, Sopetrán; Carrera 10 # 6-72 piso 1	64 Mbps	64,9



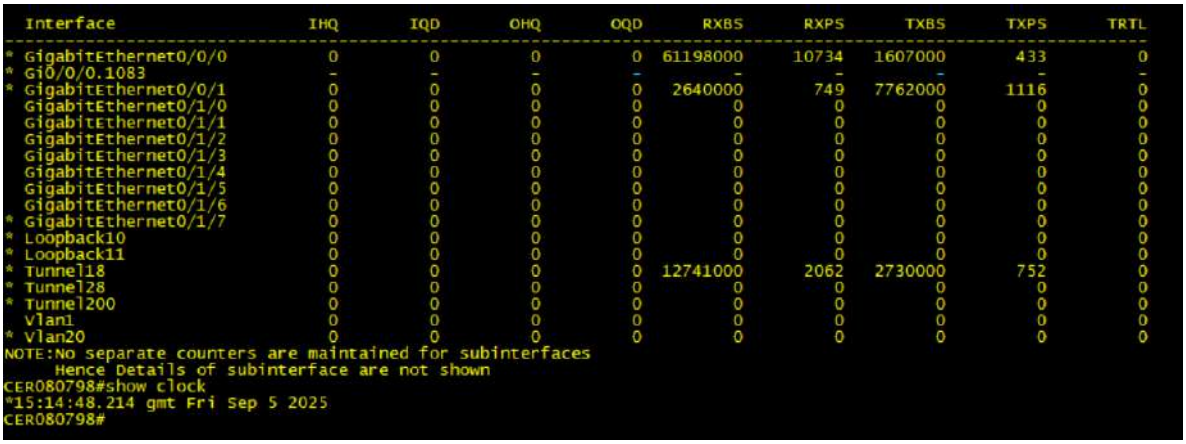
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           64941000    10969       716000      215         0
* Gi0/0/0.1417                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           336000      162         5085000     786         0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           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           14160000    2357        351000      162         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
CER067888#show clock
09:54:01.014 gmt Fri Sep 5 2025
CER067888#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1382	3	Cundinamarca, Gachancipa; Carrera 2 # 6-47	50 Mbps	49,2



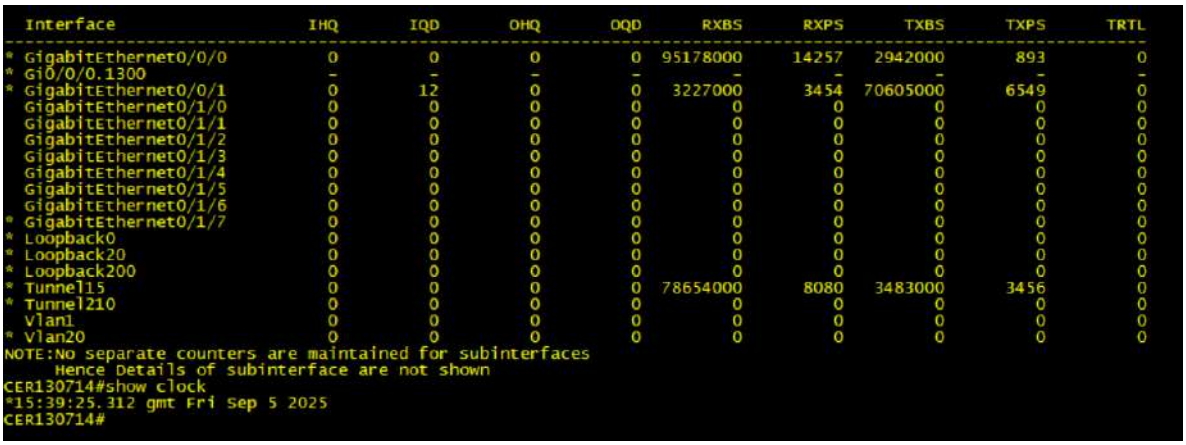
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           3000        6           0           0           0
* Gi0/0/0.3319                -           -           -           -           -           -           -           -           -
* Gi0/0/0.3536                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1        0           0           0           0           3484000     579         2381000     405         0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           49272000    8507        4144000     612         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           9705000     1934        3516000     576         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           3453000     576         2481000     428         0
* Vlan100                     0           0           0           0           0           0           0           0           0
* Vlan1033                    0           0           0           0           48724000    8518        4074000     590         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064098#show clock
15:03:42.049 gmt Fri Sep 5 2025
CER064098#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1502	3	Antioquia, Apartadó; Carrera 100 # 94-21 Piso 2	64 Mbps	61,1



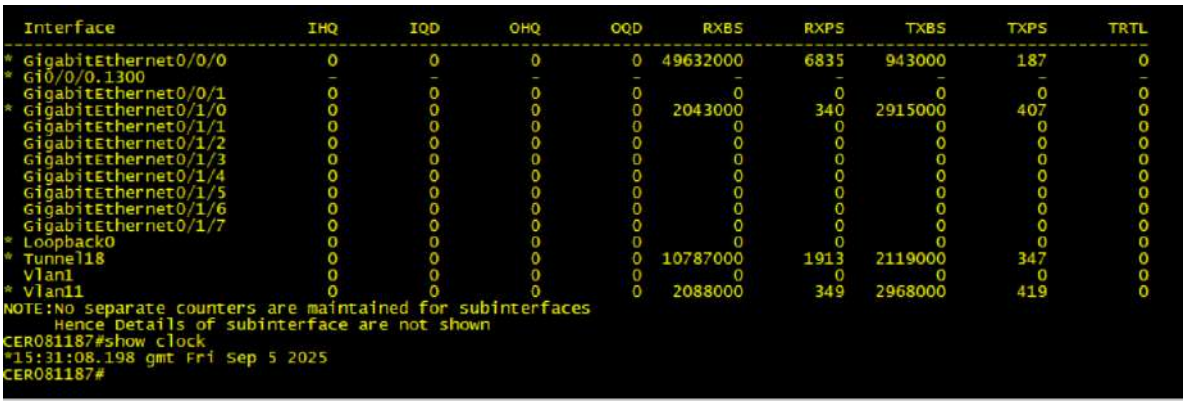
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS     TXBS     TXPS  TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0     61198000      10734  1607000      433     0
* Gi0/0/0.1083                -           -           -           -            -          -        -        -     -
* GigabitEthernet0/0/1        0           0           0           0      2640000        749  7762000     1116     0
  GigabitEthernet0/1/0        0           0           0           0            0          0        0        0     0
  GigabitEthernet0/1/1        0           0           0           0            0          0        0        0     0
  GigabitEthernet0/1/2        0           0           0           0            0          0        0        0     0
  GigabitEthernet0/1/3        0           0           0           0            0          0        0        0     0
  GigabitEthernet0/1/4        0           0           0           0            0          0        0        0     0
  GigabitEthernet0/1/5        0           0           0           0            0          0        0        0     0
  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
* Tunnel18                    0           0           0           0     12741000       2062  2730000      752     0
* Tunnel28                    0           0           0           0            0          0        0        0     0
* Tunnel200                   0           0           0           0            0          0        0        0     0
  Vlan1                       0           0           0           0            0          0        0        0     0
* Vlan20                      0           0           0           0            0          0        0        0     0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080798#show clock
*15:14:48.214 gmt Fri Sep 5 2025
CER080798#
```

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



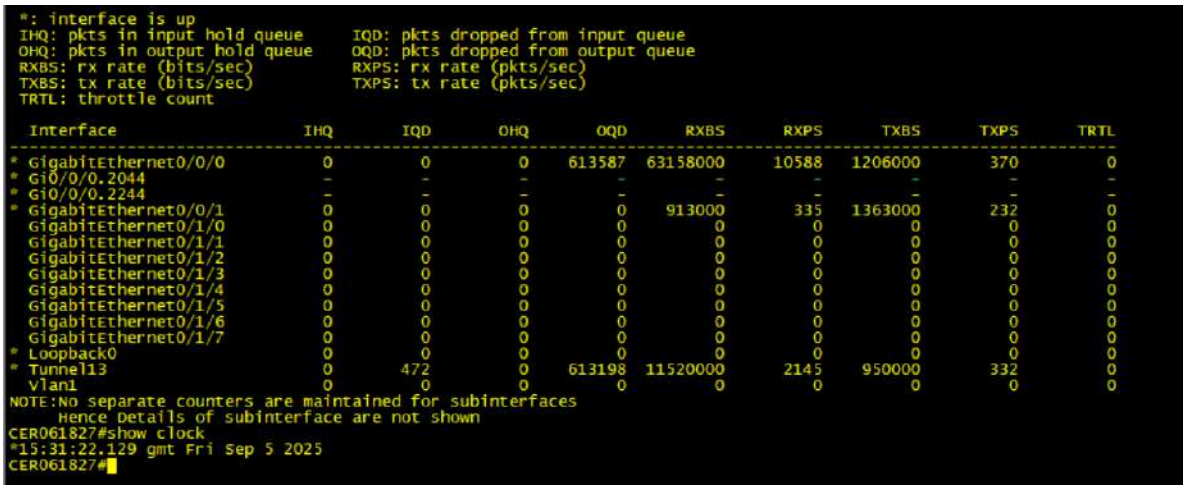
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           95178000    14257       2942000     893         0
* Gi0/0/0.1300                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           12          0           0           3227000     3454        70605000    6549        0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           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           78654000    8080        3483000     3456        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#show clock
*15:39:25.312 gmt Fri Sep 5 2025
CER130714#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1520	1	Antioquia, Medellín; Carrera 52 # 71-84 El	50 Mbps	49,6



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           49632000    6835        943000      187         0
* Gi0/0/0.1300                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           2043000     340         2915000     407         0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7        0           0           0           0           0           0           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Tunnel18                    0           0           0           0           10787000    1913        2119000     347         0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0           2088000     349         2968000     419         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER081187#show clock
*15:31:08.198 gmt Fri Sep 5 2025
CER081187#
```

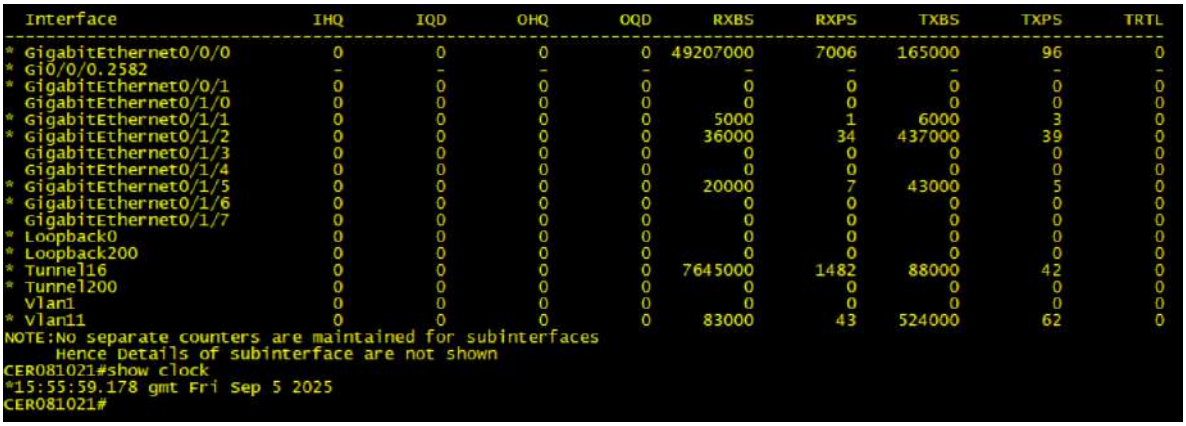
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1533	1	Atlántico, Barranquilla; Calle 45 # 43-54, Edificio	64 Mbps	63,1



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

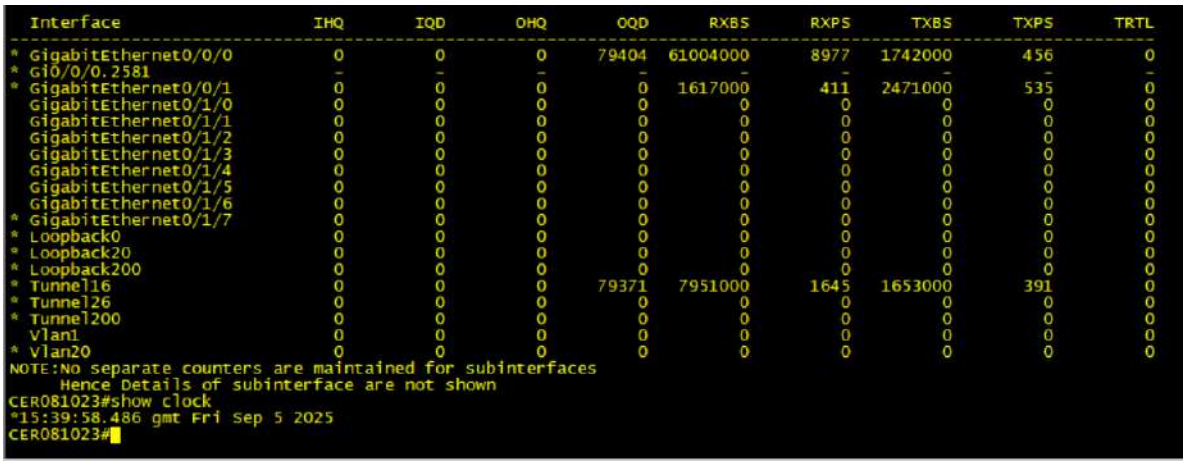
  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0      613587   63158000      10588    1206000        370          0
* Gi0/0/0.2044                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.2244                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     913000        335    1363000        232          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0         0           0          0          0          0          0          0
* Loopback0                     0           0         0           0          0          0          0          0          0
* Tunnel13                      0         472         0      613198   11520000       2145     950000        332          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#show clock
*15:31:22.129 gmt Fri Sep 5 2025
CER061827#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1541	2	Boyacá, Sogamoso; Carrera 11 # 14-135	50 Mbps	49,2



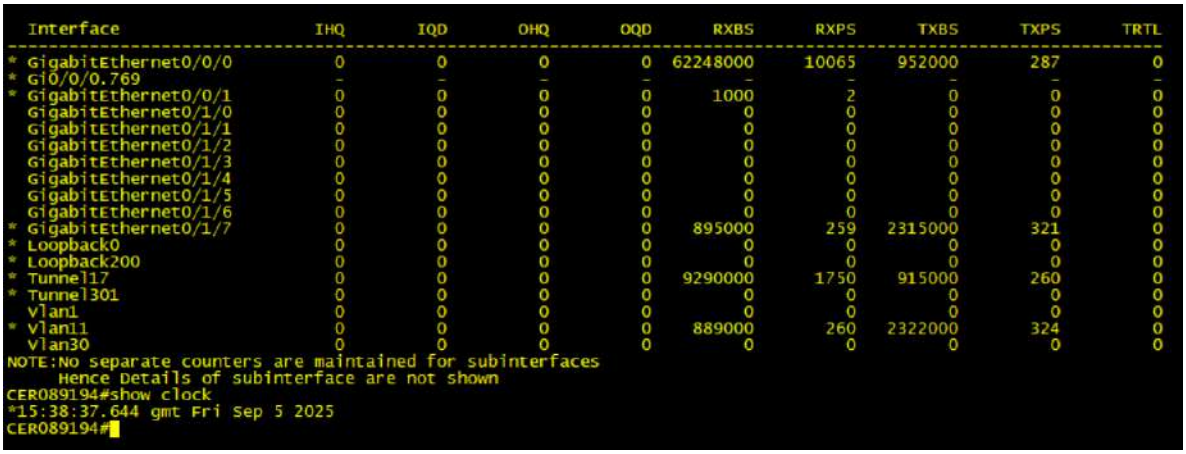
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          0         49207000    7006        165000      96         0
* Gi0/0/0.2582             -          -          -          -         -           -           -           -          -
* GigabitEthernet0/0/1     0          0          0          0         0           0           0           0          0
  GigabitEthernet0/1/0     0          0          0          0         0           0           0           0          0
* GigabitEthernet0/1/1     0          0          0          0         5000        1           6000        3          0
* GigabitEthernet0/1/2     0          0          0          0         36000       34          437000      39         0
  GigabitEthernet0/1/3     0          0          0          0         0           0           0           0          0
  GigabitEthernet0/1/4     0          0          0          0         0           0           0           0          0
* GigabitEthernet0/1/5     0          0          0          0         20000       7           43000       5          0
* GigabitEthernet0/1/6     0          0          0          0         0           0           0           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
* Tunnel16                 0          0          0          0         7645000     1482        88000       42         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         83000       43          524000      62         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER081021#show clock
*15:55:59.178 gmt Fri Sep 5 2025
CER081021#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1543	1	Boyacá, Tunja; Carrera 9 # 14B -16, Cespa	64 Mbps	61



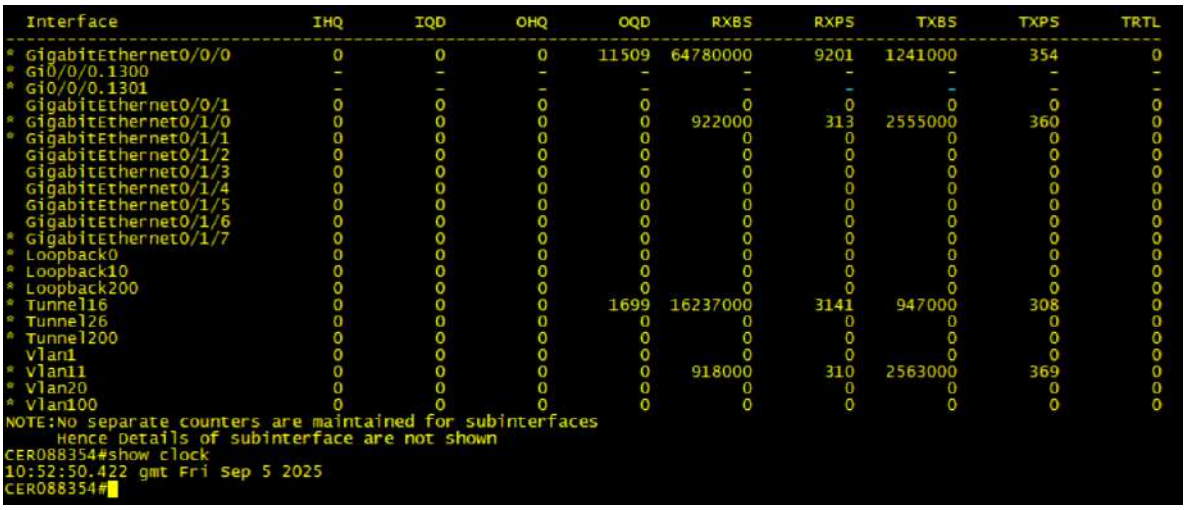
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           79404       61004000    8977        1742000     456         0
* GiO/0/0.2581                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           1617000     411         2471000     535         0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           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           79371       7951000     1645        1653000     391         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#show clock
*15:39:58.486 gmt Fri Sep 5 2025
CER081023#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1605	3	Caquetá, Puerto Rico; Carrera 7 No, 6-22/24	64 Mbps	62,2



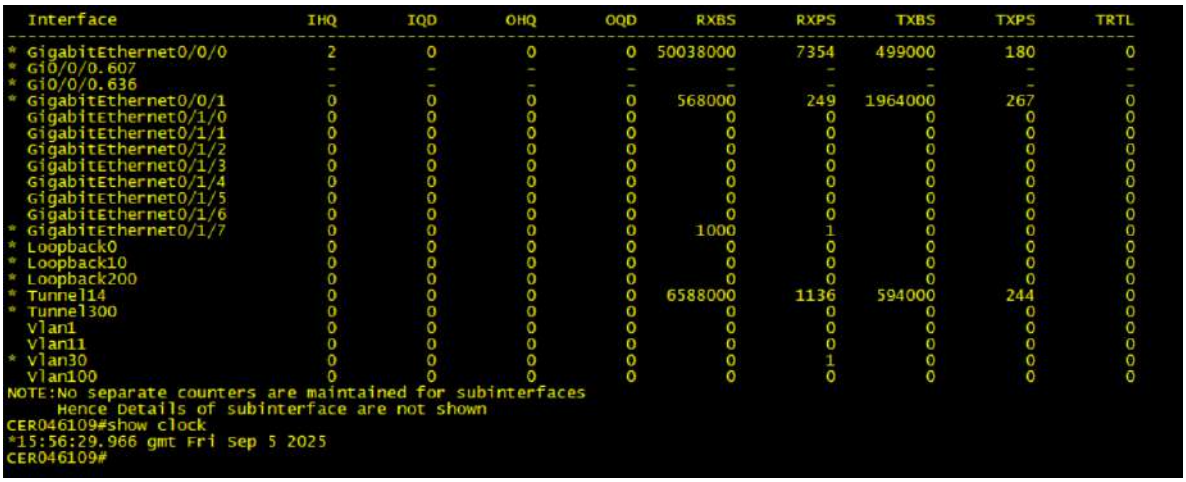
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS      TXBS        TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0         62248000    10065     952000      287       0
* Gi0/0/0.769                 -          -          -          -         -           -         -           -         -
* GigabitEthernet0/0/1        0          0          0          0         1000        2         0           0         0
  GigabitEthernet0/1/0        0          0          0          0         0           0         0           0         0
  GigabitEthernet0/1/1        0          0          0          0         0           0         0           0         0
  GigabitEthernet0/1/2        0          0          0          0         0           0         0           0         0
  GigabitEthernet0/1/3        0          0          0          0         0           0         0           0         0
  GigabitEthernet0/1/4        0          0          0          0         0           0         0           0         0
  GigabitEthernet0/1/5        0          0          0          0         0           0         0           0         0
  GigabitEthernet0/1/6        0          0          0          0         0           0         0           0         0
* GigabitEthernet0/1/7        0          0          0          0         895000      259       2315000     321       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         9290000     1750      915000      260       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         889000      260       2322000     324       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#show clock
*15:38:37.644 gmt Fri Sep 5 2025
CER089194#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1671	1	Cundinamarca, Bogotá; Carrera 72J # 36-56 Sur	64 Mbps	64,7



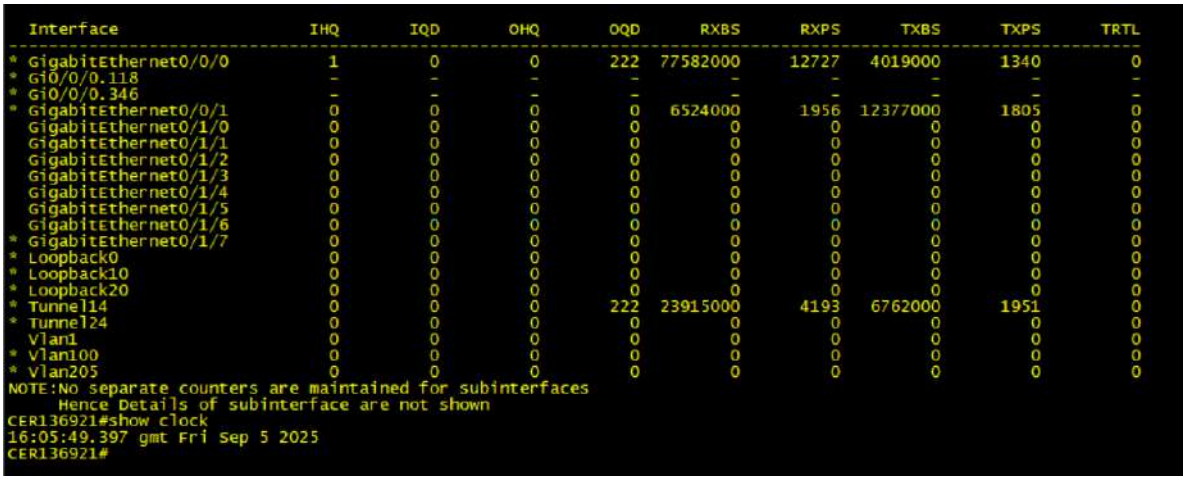
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          11509     64780000   9201       1241000    354       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         922000     313        2555000    360       0
* GigabitEthernet0/1/1        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0         0          0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0         0          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          1699      16237000   3141       947000     308       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         918000     310        2563000    369       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#show clock
10:52:50.422 gmt Fri Sep 5 2025
CER088354#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1714	3	Chocó, Bahía Solano; Barrio Panquiaco, Pala	50 Mbps	50



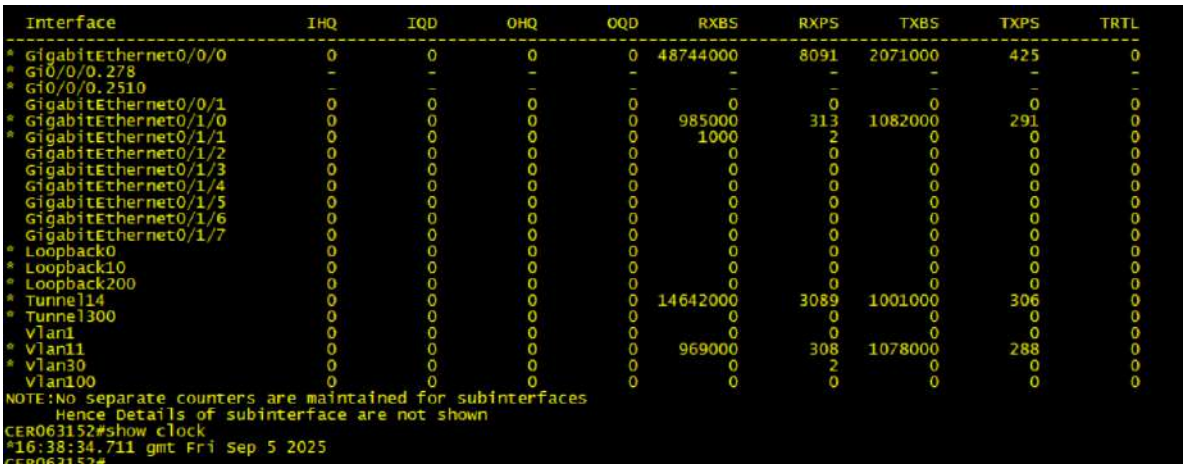
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        2          0          0          0       50038000    7354        499000      180        0
* GiO/0/0.607                 -          -          -          -       -           -           -           -          -
* GiO/0/0.636                 -          -          -          -       -           -           -           -          -
* GigabitEthernet0/0/1        0          0          0          0       568000      249         1964000     267        0
  GigabitEthernet0/1/0        0          0          0          0       0           0           0           0          0
  GigabitEthernet0/1/1        0          0          0          0       0           0           0           0          0
  GigabitEthernet0/1/2        0          0          0          0       0           0           0           0          0
  GigabitEthernet0/1/3        0          0          0          0       0           0           0           0          0
  GigabitEthernet0/1/4        0          0          0          0       0           0           0           0          0
  GigabitEthernet0/1/5        0          0          0          0       0           0           0           0          0
  GigabitEthernet0/1/6        0          0          0          0       0           0           0           0          0
* GigabitEthernet0/1/7        0          0          0          0       1000        1           0           0          0
* Loopback0                   0          0          0          0       0           0           0           0          0
* Loopback10                  0          0          0          0       0           0           0           0          0
* Loopback200                 0          0          0          0       0           0           0           0          0
* Tunnel14                    0          0          0          0       6588000     1136        594000      244        0
* Tunnel300                   0          0          0          0       0           0           0           0          0
  Vlan1                       0          0          0          0       0           0           0           0          0
  Vlan11                      0          0          0          0       0           0           0           0          0
* Vlan30                      0          0          0          0       0           1           0           0          0
  Vlan100                     0          0          0          0       0           0           0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER046109#show clock
*15:56:29.966 gmt Fri Sep 5 2025
CER046109#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2052	2	Chocó, Quibdó; Carrera 9 # 28-84 Piso 2, barrio El	80 Mbps	77,5



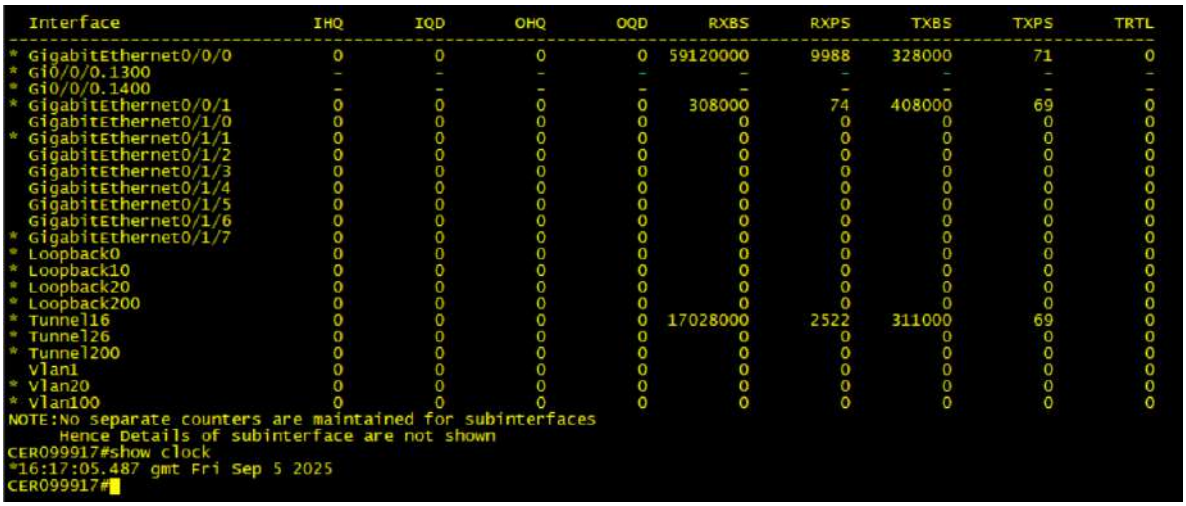
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          1          0          0        222   77582000      12727    4019000       1340          0
* Gi0/0/0.118                   -          -          -          -          -          -          -          -          -
* Gi0/0/0.346                   -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0    6524000       1956   12377000       1805          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0          0          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        222   23915000       4193    6762000       1951          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#show clock
16:05:49.397 gmt Fri Sep 5 2025
CER136921#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2053	2	Chocó, Quibdó; Carrera 1 # 26-119	50 Mbps	48,7



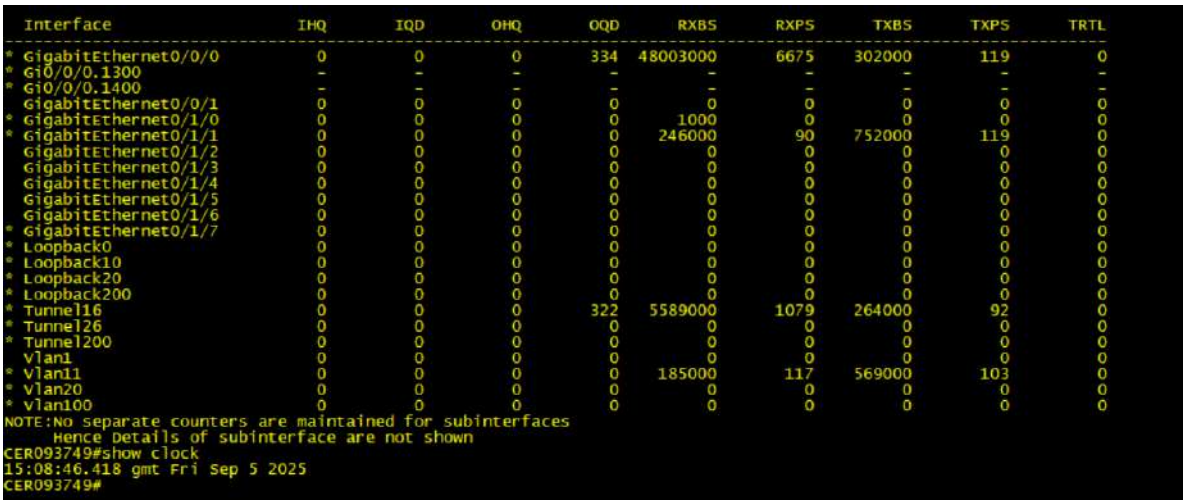
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           48744000    8091        2071000     425         0
* Gi0/0/0.278                 -           -           -           -           -           -           -           -           -
* Gi0/0/0.2510                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           985000      313         1082000     291         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
* 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           14642000    3089        1001000     306         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           969000      308         1078000     288         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
CER063152#show clock
*16:38:34.711 gmt Fri Sep 5 2025
CER063152#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2062	1	Cundinamarca, Bogotá; Calle 139 # 98A-41, Casa	50 Mbps	59,1



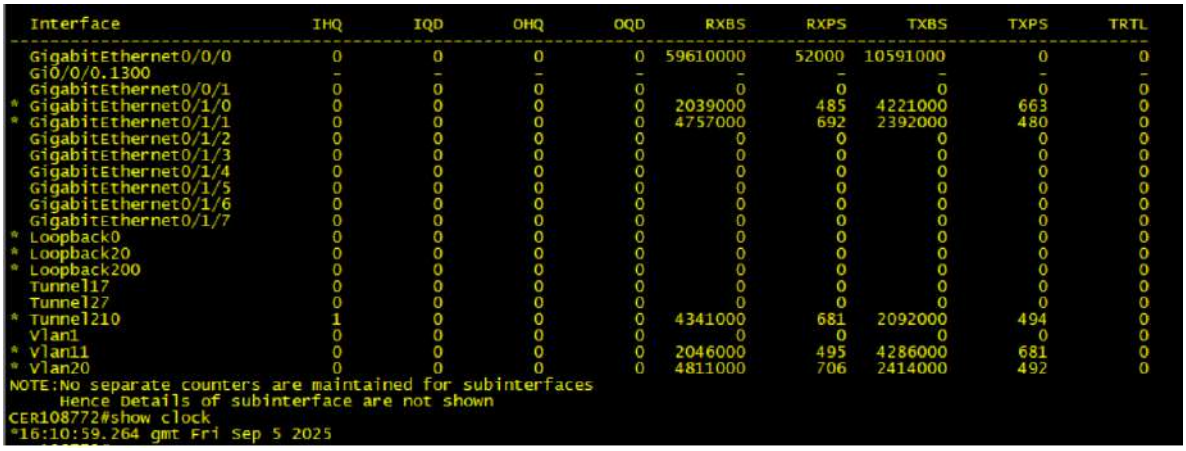
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   59120000       9988     328000         71         0
* Gi0/0/0.1300                -          -          -          -          -          -          -          -         -
* Gi0/0/0.1400                -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0     308000         74     408000         69         0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/1        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/7        0          0          0          0          0          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   17028000       2522     311000         69         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
CER099917#show clock
*16:17:05.487 gmt Fri Sep 5 2025
CER099917#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2065	1	Cundinamarca, Bogotá; Calle 68 #53-34/50, Casa	50 Mbps	48



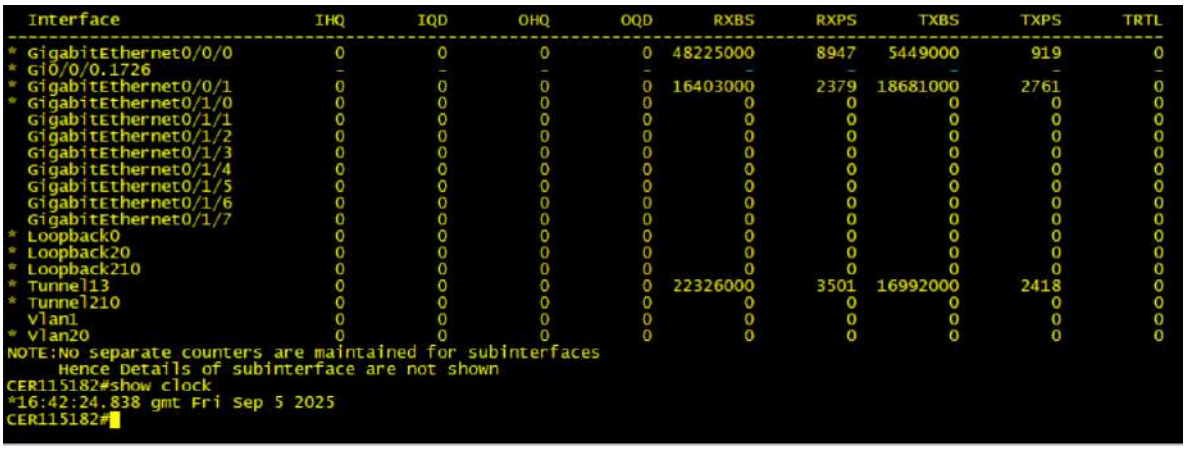
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          334   48003000       6675     302000        119         0
* Gi0/0/0.1300             -          -          -          -           -          -          -          -         -
* Gi0/0/0.1400             -          -          -          -           -          -          -          -         -
  GigabitEthernet0/0/1     0          0          0          0           0          0          0          0         0
* GigabitEthernet0/1/0     0          0          0          0        1000          0          0          0         0
* GigabitEthernet0/1/1     0          0          0          0      246000         90     752000        119         0
  GigabitEthernet0/1/2     0          0          0          0           0          0          0          0         0
  GigabitEthernet0/1/3     0          0          0          0           0          0          0          0         0
  GigabitEthernet0/1/4     0          0          0          0           0          0          0          0         0
  GigabitEthernet0/1/5     0          0          0          0           0          0          0          0         0
  GigabitEthernet0/1/6     0          0          0          0           0          0          0          0         0
* GigabitEthernet0/1/7     0          0          0          0           0          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          322   5589000       1079     264000         92         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      185000        117     569000        103         0
* Vlan20                   0          0          0          0           0          0          0          0         0
* Vlan100                  0          0          0          0           0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER093749#show clock
15:08:46.418 gmt Fri Sep 5 2025
CER093749#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2249	1	Santander, Girón; Juzgado Tercero Civil Municipal, Calle 33 #	64 Mbps	59,6



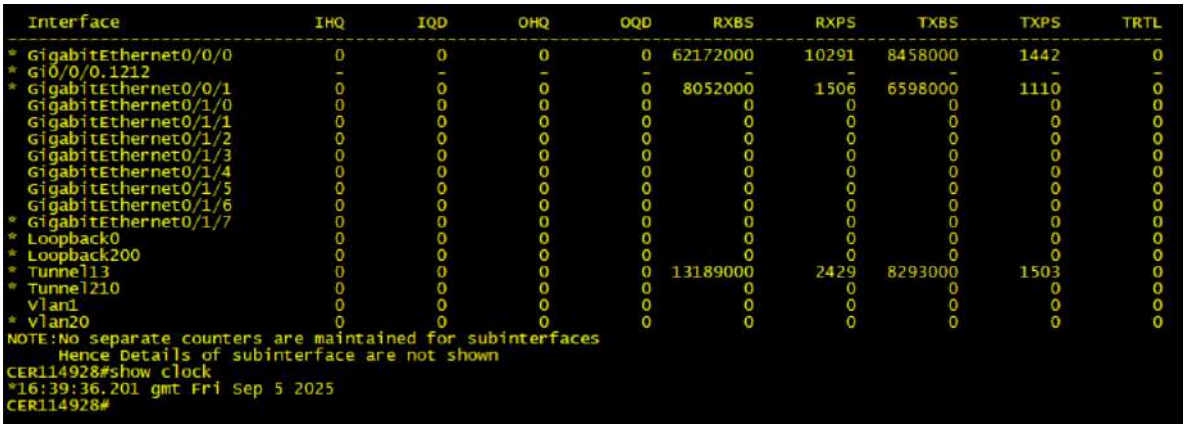
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0        0           0           0           0           59610000    52000       10591000    0           0
  GI0/0/0.1300                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           2039000     485         4221000     663         0
* GigabitEthernet0/1/1        0           0           0           0           4757000     692         2392000     480         0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           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           0           0           0           0           0           0
  Tunnel27                    0           0           0           0           0           0           0           0           0
* Tunnel210                   1           0           0           0           4341000     681         2092000     494         0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0           2046000     495         4286000     681         0
* Vlan20                      0           0           0           0           4811000     706         2414000     492         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER108772#show clock
*16:10:59.264 gmt Fri Sep 5 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3459	2	Norte de Santander, Cúcuta; Av 4E No, 7-10, Barrio	50 Mbps	48,2



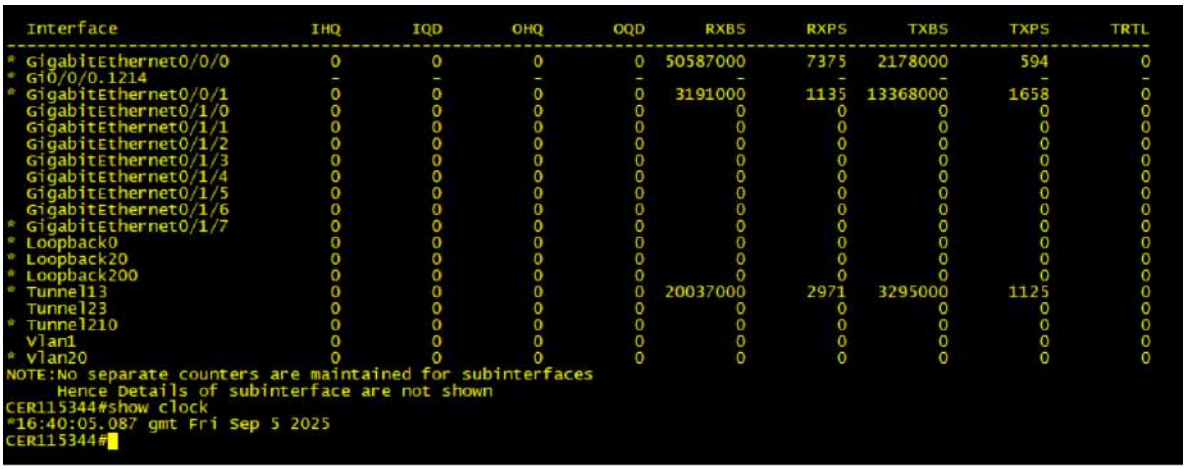
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          0         48225000   8947       5449000    919       0
* Gi0/0/0.1726             -          -          -          -         -          -          -          -         -
* GigabitEthernet0/0/1     0          0          0          0         16403000   2379       18681000   2761      0
* GigabitEthernet0/1/0     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/1     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/2     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/3     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/4     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/6     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/7     0          0          0          0         0          0          0          0         0
* Loopback0                0          0          0          0         0          0          0          0         0
* Loopback20               0          0          0          0         0          0          0          0         0
* Loopback210              0          0          0          0         0          0          0          0         0
* Tunnel13                 0          0          0          0         22326000   3501       16992000   2418      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
CER115182#show clock
*16:42:24.838 gmt Fri Sep 5 2025
CER115182#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3460	1	Cesar, Valledupar; Calle 14 # 14-51	64 Mbps	62,1



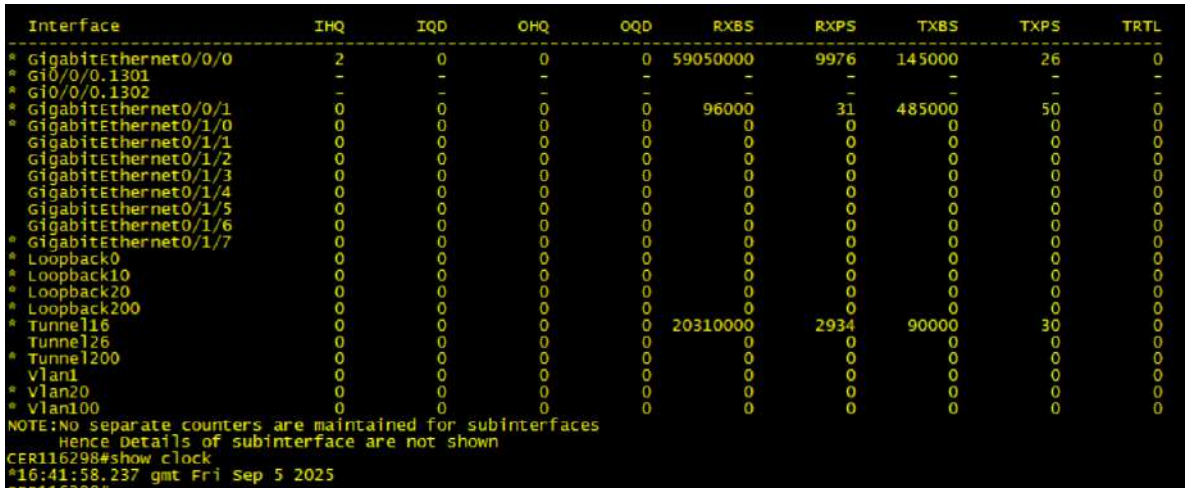
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0       62172000    10291      8458000    1442      0
* Gi0/0/0.1212                -          -          -          -       -           -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0       8052000     1506       6598000    1110      0
  GigabitEthernet0/1/0        0          0          0          0       0           0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0       0           0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0       0           0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0       0           0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0       0           0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0       0           0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0       0           0          0          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          0       13189000    2429       8293000    1503      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
CER114928#show clock
*16:39:36.201 gmt Fri Sep 5 2025
CER114928#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3461	2	Norte de Santander, Cúcuta; Av, Gran Colombia	50 Mbps	50



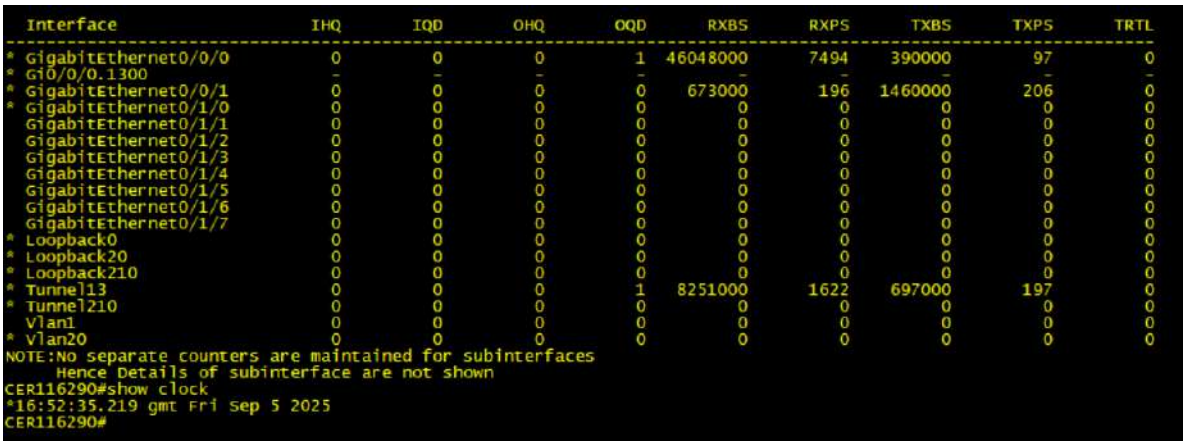
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0         0         0         0   50587000       7375    2178000        594         0
* Gi0/0/0.1214               -         -         -         -          -          -          -          -         -
* GigabitEthernet0/0/1       0         0         0         0    3191000       1135   13368000       1658         0
  GigabitEthernet0/1/0       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/1       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/2       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/3       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/4       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/5       0         0         0         0          0          0          0          0         0
  GigabitEthernet0/1/6       0         0         0         0          0          0          0          0         0
* GigabitEthernet0/1/7       0         0         0         0          0          0          0          0         0
* Loopback0                  0         0         0         0          0          0          0          0         0
* Loopback20                 0         0         0         0          0          0          0          0         0
* Loopback200                0         0         0         0          0          0          0          0         0
* Tunnel13                   0         0         0         0   20037000       2971    3295000       1125         0
  Tunnel23                   0         0         0         0          0          0          0          0         0
* Tunnel210                  0         0         0         0          0          0          0          0         0
  Vlan1                      0         0         0         0          0          0          0          0         0
* Vlan20                     0         0         0         0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER115344#show clock
*16:40:05.087 gmt Fri Sep 5 2025
CER115344#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3463	1	Cundinamarca, Bogotá; Calle 85 Sur # 94 – 35	50 Mbps	59



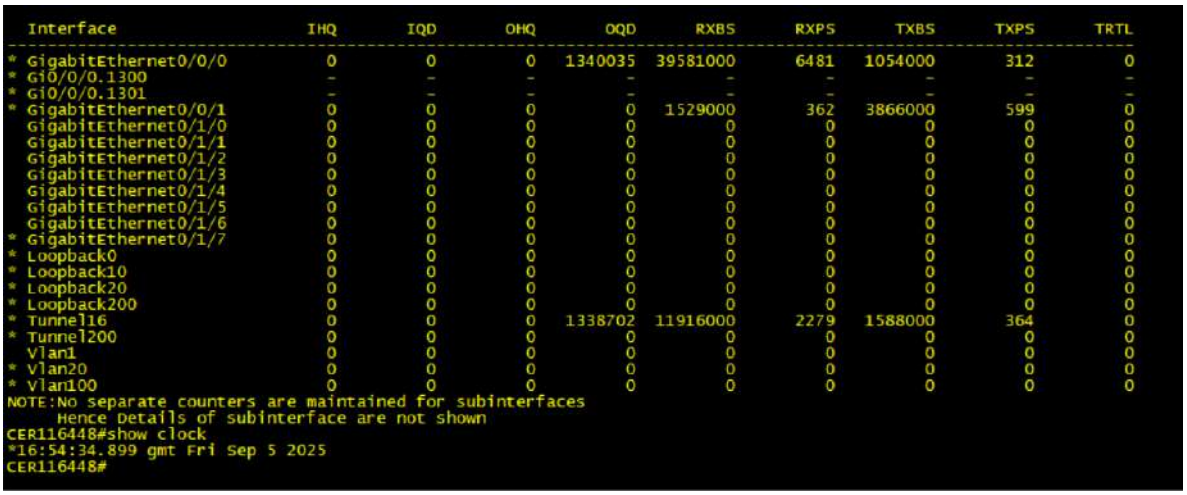
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        2           0           0           0           59050000    9976        145000      26          0
* Gi0/0/0.1301                -           -           -           -           -           -           -           -           -
* Gi0/0/0.1302                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           96000       31          485000      50          0
* GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           0           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           20310000    2934        90000       30          0
  Tunnel26                    0           0           0           0           0           0           0           0           0
* Tunnel200                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan20                      0           0           0           0           0           0           0           0           0
* Vlan100                     0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER116298#show clock
*16:41:58.237 gmt Fri Sep 5 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3464	3	Norte de Santander, Ocaña; Carrera 13 # 12-107	48 Mbps	46



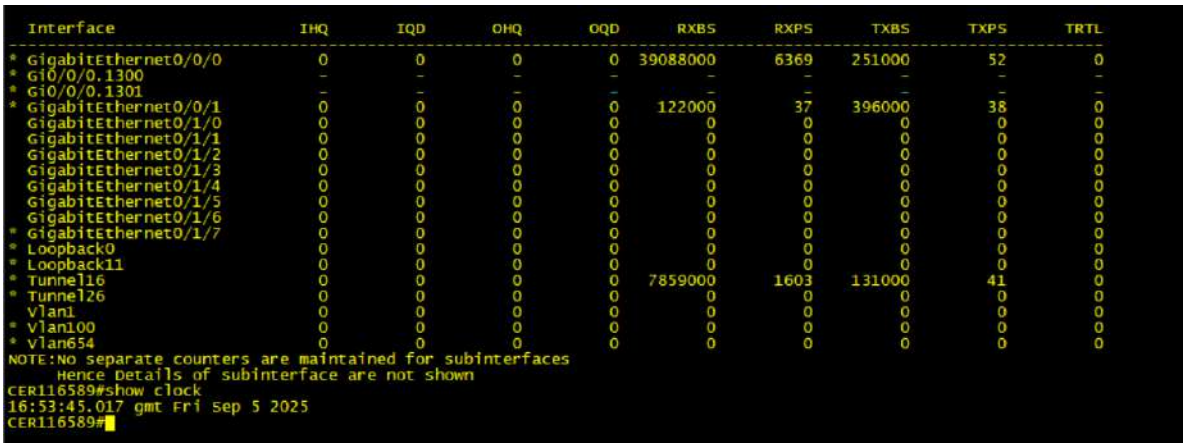
```
  Interface                   IHQ        IQD        OHQ        OQD     RXBS        RXPS     TXBS        TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          1       46048000    7494     390000      97       0
* GI0/0/0.1300                -          -          -          -       -           -        -           -        -
* GigabitEthernet0/0/1        0          0          0          0       673000      196      1460000     206      0
* GigabitEthernet0/1/0        0          0          0          0       0           0        0           0        0
  GigabitEthernet0/1/1        0          0          0          0       0           0        0           0        0
  GigabitEthernet0/1/2        0          0          0          0       0           0        0           0        0
  GigabitEthernet0/1/3        0          0          0          0       0           0        0           0        0
  GigabitEthernet0/1/4        0          0          0          0       0           0        0           0        0
  GigabitEthernet0/1/5        0          0          0          0       0           0        0           0        0
  GigabitEthernet0/1/6        0          0          0          0       0           0        0           0        0
  GigabitEthernet0/1/7        0          0          0          0       0           0        0           0        0
* Loopback0                   0          0          0          0       0           0        0           0        0
* Loopback20                  0          0          0          0       0           0        0           0        0
* Loopback210                 0          0          0          0       0           0        0           0        0
* Tunnel13                    0          0          0          1       8251000     1622     697000      197      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
CER116290#show clock
*16:52:35.219 gmt Fri Sep 5 2025
CER116290#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3470	1	Cundinamarca, Funza; Carrera 14 # 12-54	40 Mbps	39,5



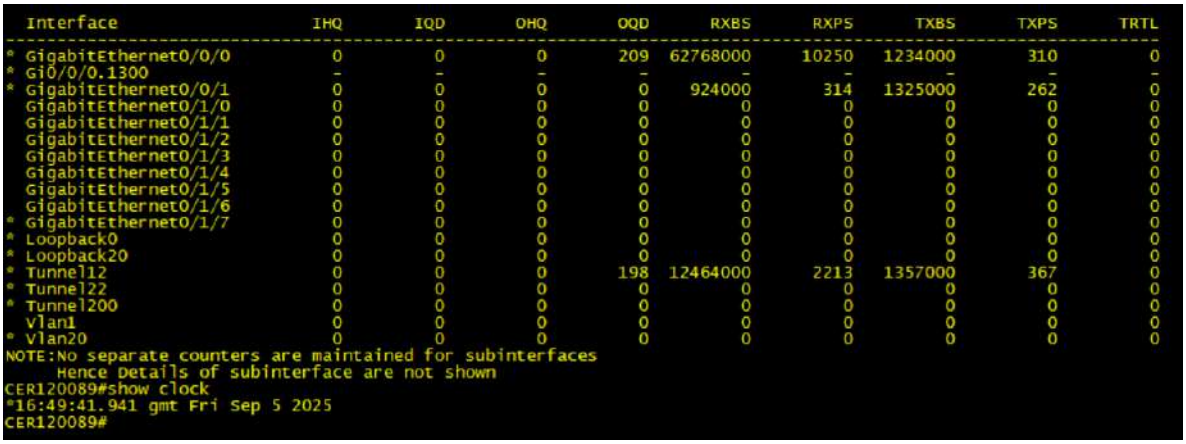
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS     TXBS     TXPS    TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           1340035   39581000   6481     1054000  312     0
* Gi0/0/0.1300                -           -           -           -         -          -        -        -       -
* Gi0/0/0.1301                -           -           -           -         -          -        -        -       -
* GigabitEthernet0/0/1        0           0           0           0         1529000    362      3866000  599     0
  GigabitEthernet0/1/0        0           0           0           0         0          0        0        0       0
  GigabitEthernet0/1/1        0           0           0           0         0          0        0        0       0
  GigabitEthernet0/1/2        0           0           0           0         0          0        0        0       0
  GigabitEthernet0/1/3        0           0           0           0         0          0        0        0       0
  GigabitEthernet0/1/4        0           0           0           0         0          0        0        0       0
  GigabitEthernet0/1/5        0           0           0           0         0          0        0        0       0
  GigabitEthernet0/1/6        0           0           0           0         0          0        0        0       0
* GigabitEthernet0/1/7        0           0           0           0         0          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           1338702   11916000   2279     1588000  364     0
* Tunnel200                   0           0           0           0         0          0        0        0       0
  Vlan1                       0           0           0           0         0          0        0        0       0
* Vlan20                      0           0           0           0         0          0        0        0       0
* Vlan100                     0           0           0           0         0          0        0        0       0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER116448#show clock
*16:54:34.899 gmt Fri Sep 5 2025
CER116448#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3471	1	Cundinamarca, Ricaurte; Carrera 15 # 4-16	40 Mbps	39



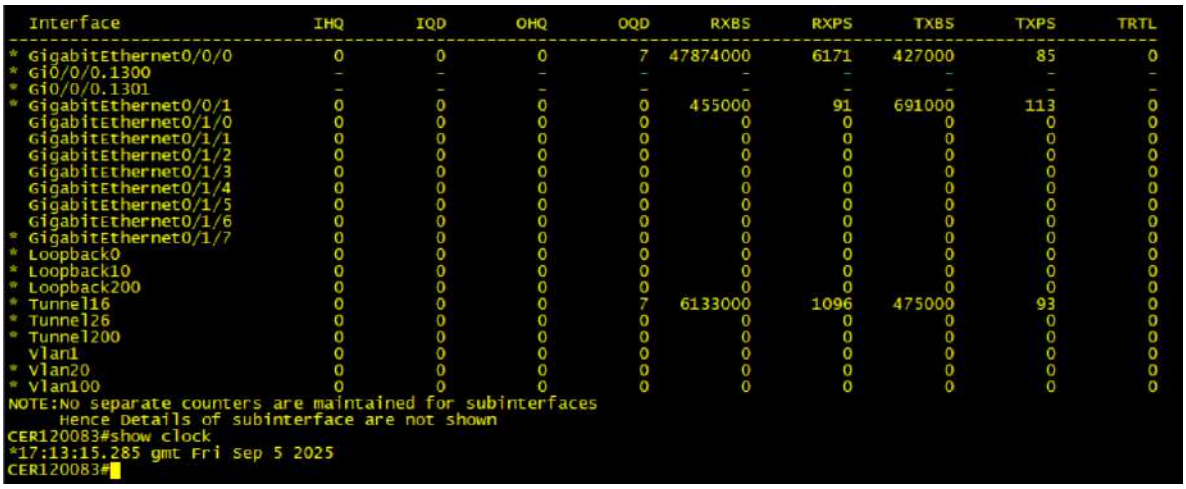
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   39088000       6369     251000         52         0
* Gi0/0/0.1300                -          -          -          -          -          -          -          -         -
* Gi0/0/0.1301                -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0     122000         37     396000         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
* Loopback11                  0          0          0          0          0          0          0          0         0
* Tunnel16                    0          0          0          0    7859000       1603     131000         41         0
* Tunnel26                    0          0          0          0          0          0          0          0         0
  Vlan1                       0          0          0          0          0          0          0          0         0
* Vlan100                     0          0          0          0          0          0          0          0         0
* 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#show clock
16:53:45.017 gmt Fri Sep 5 2025
CER116589#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3474	1	Tolima, Ibague; Carrera 2 No 7-57/69	64 Mbps	62,7



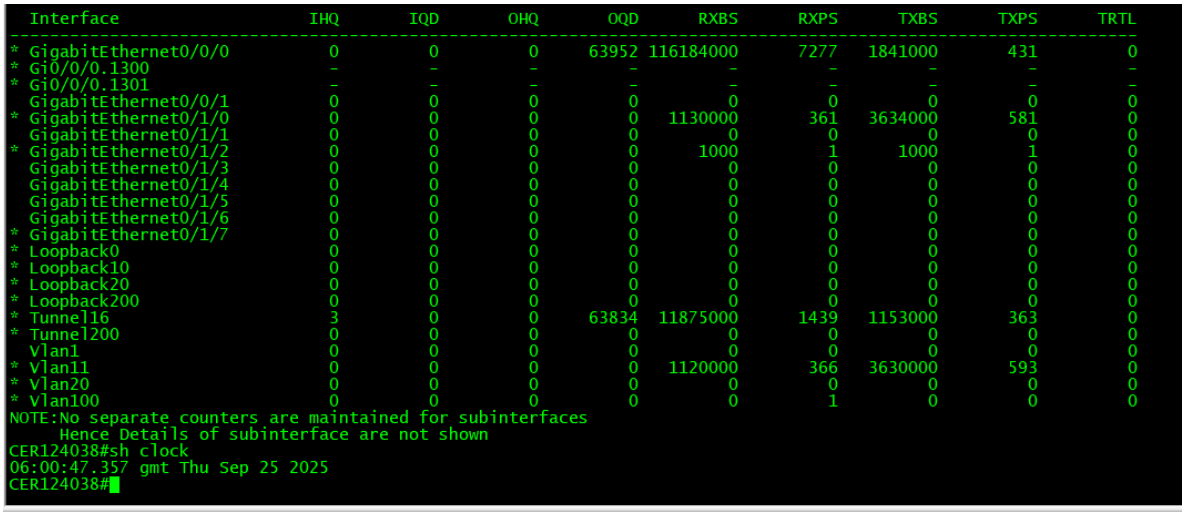
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          209       62768000   10250      1234000    310       0
* GI0/0/0.1300             -          -          -          -         -          -          -          -         -
* GigabitEthernet0/0/1     0          0          0          0         924000     314        1325000    262       0
  GigabitEthernet0/1/0     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/1     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/2     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/3     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/4     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5     0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/6     0          0          0          0         0          0          0          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          198       12464000   2213       1357000    367       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#show clock
*16:49:41.941 gmt Fri Sep 5 2025
CER120089#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3477	1	Cundinamarca, Zipaquirá; Calle 6 # 17 -45/47	50 Mbps	47,8



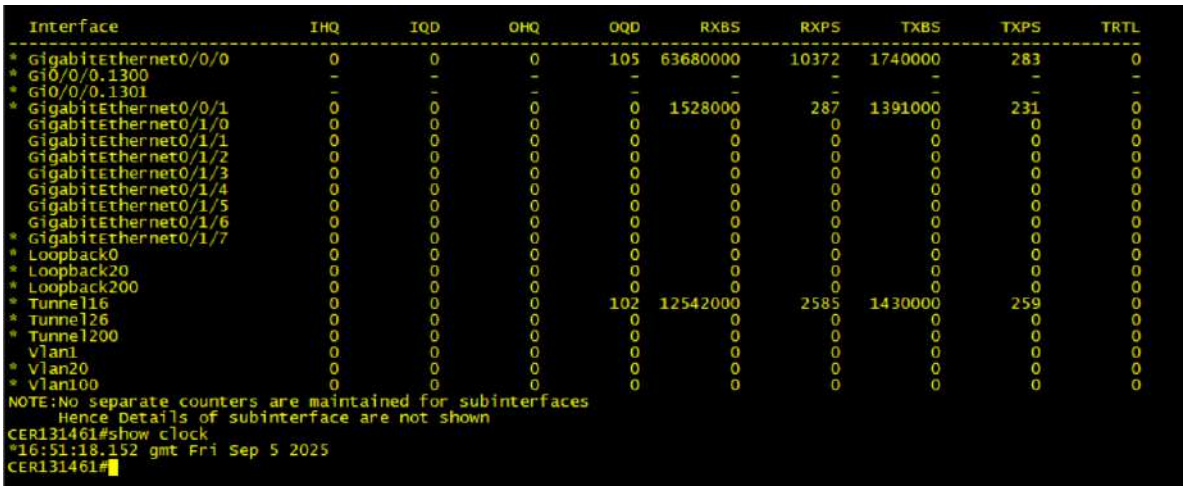
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           7         47874000   6171       427000     85        0
* GiO/0/0.1300                -           -           -           -         -          -          -          -         -
* GiO/0/0.1301                -           -           -           -         -          -          -          -         -
* GigabitEthernet0/0/1        0           0           0           0         455000     91         691000     113       0
  GigabitEthernet0/1/0        0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/1        0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/2        0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/3        0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/4        0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/5        0           0           0           0         0          0          0          0         0
  GigabitEthernet0/1/6        0           0           0           0         0          0          0          0         0
* GigabitEthernet0/1/7        0           0           0           0         0          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           7         6133000    1096       475000     93        0
* Tunnel26                    0           0           0           0         0          0          0          0         0
* Tunnel200                   0           0           0           0         0          0          0          0         0
  Vlan1                       0           0           0           0         0          0          0          0         0
* Vlan20                      0           0           0           0         0          0          0          0         0
* Vlan100                     0           0           0           0         0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER120083#show clock
*17:13:15.285 gmt Fri Sep 5 2025
CER120083#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3484	1	Cundinamarca, Bogotá; Calle 18 # 32-90 Bo	120 Mbps	116,1



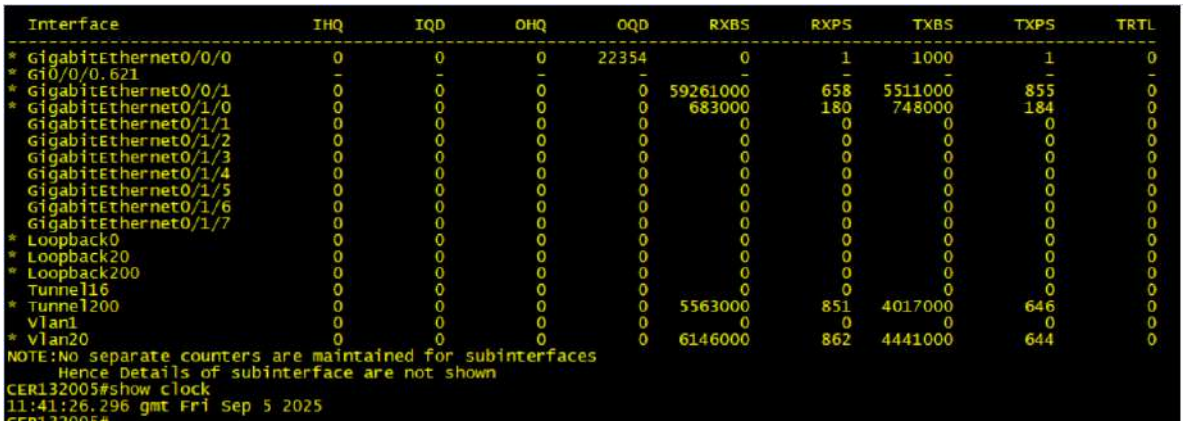
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      63952  116184000       7277    1841000        431          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    1130000        361    3634000        581          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2          0          0          0          0       1000          1       1000          1          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel16                      3          0          0      63834   11875000       1439    1153000        363          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    1120000        366    3630000        593          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
06:00:47.357 gmt Thu Sep 25 2025
CER124038#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3490	2	Cundinamarca, Fusagasugá; Calle 11 No 8-34	64 Mbps	63,6



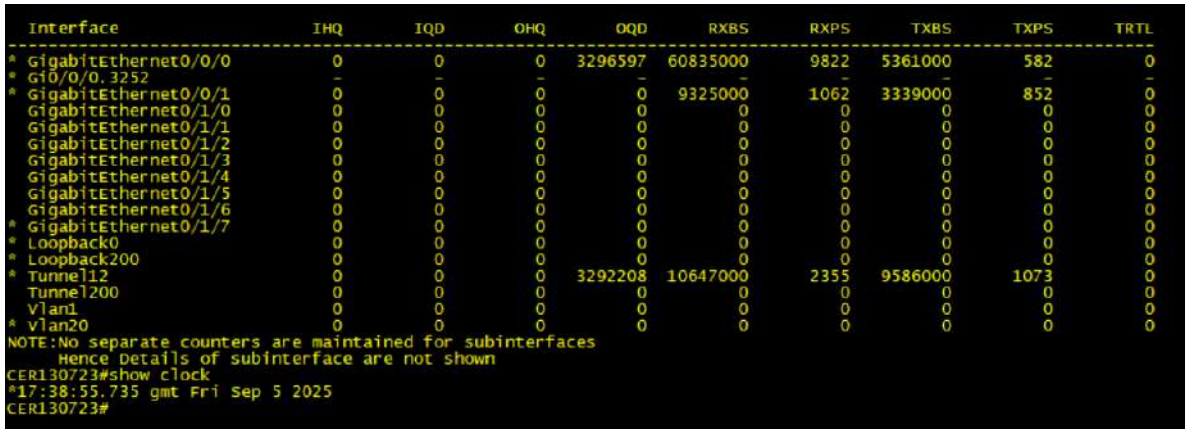
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           105         63680000    10372       1740000     283         0
* Gi0/0/0.1300                -           -           -           -           -           -           -           -           -
* Gi0/0/0.1301                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           1528000     287         1391000     231         0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           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           102         12542000    2585        1430000     259         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#show clock
*16:51:18.152 gmt Fri Sep 5 2025
CER131461#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3498	1	Boyacá, Tunja; Avenida Universitaria No, 35-230	64 Mbps	59,2



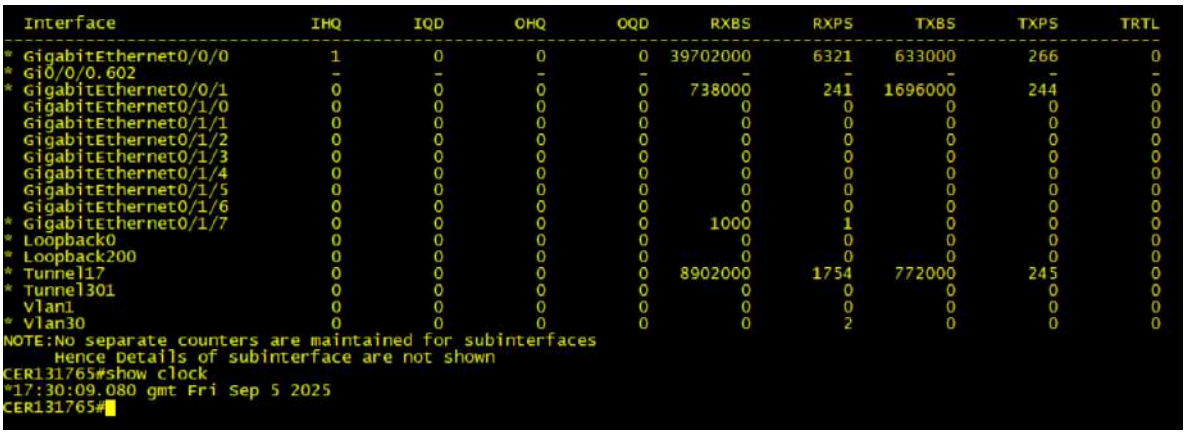
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          22354     0          1          1000       1         0
* GI0/0/0.621                 -          -          -          -         -          -          -          -         -
* GigabitEthernet0/0/1        0          0          0          0         59261000   658        5511000    855       0
* GigabitEthernet0/1/0        0          0          0          0         683000     180        748000     184       0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/6        0          0          0          0         0          0          0          0         0
  GigabitEthernet0/1/7        0          0          0          0         0          0          0          0         0
* Loopback0                   0          0          0          0         0          0          0          0         0
* Loopback20                  0          0          0          0         0          0          0          0         0
* Loopback200                 0          0          0          0         0          0          0          0         0
  Tunnel16                    0          0          0          0         0          0          0          0         0
* Tunnel200                   0          0          0          0         5563000    851        4017000    646       0
  Vlan1                       0          0          0          0         0          0          0          0         0
* Vlan20                      0          0          0          0         6146000    862        4441000    644       0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER132005#show clock
11:41:26.296 gmt Fri Sep 5 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3492	1	Tolima, Ibague; Calle 7 No 2-64 Barrio la Pola	64 Mbps	60



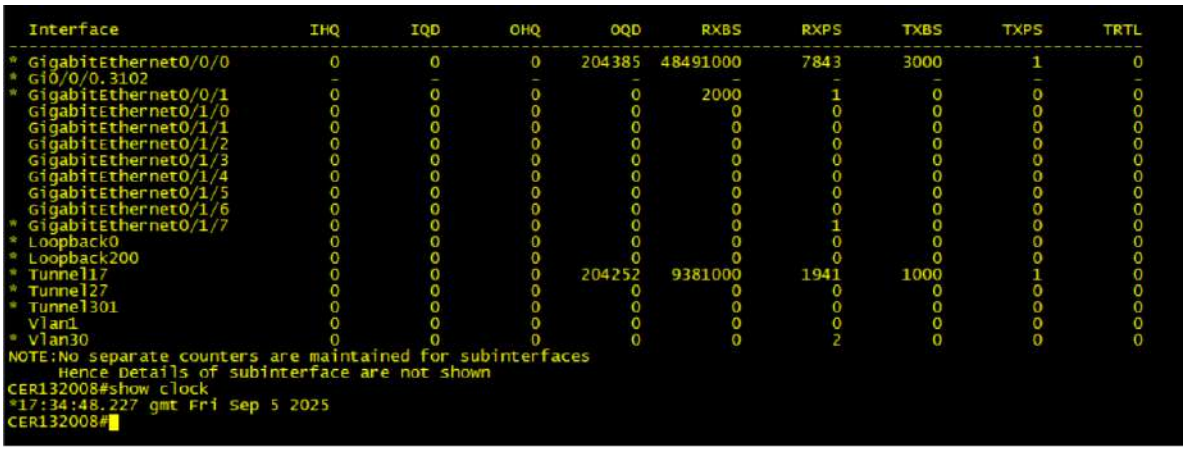
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           3296597     60835000    9822        5361000     582         0
* GI0/0/0.3252                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           9325000     1062        3339000     852         0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           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           3292208     10647000    2355        9586000     1073        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#show clock
*17:38:55.735 gmt Fri Sep 5 2025
CER130723#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3504	3	Guaviare, San José Del Guaviare; Carrera 26 Nº10-31	40 Mbps	39,7



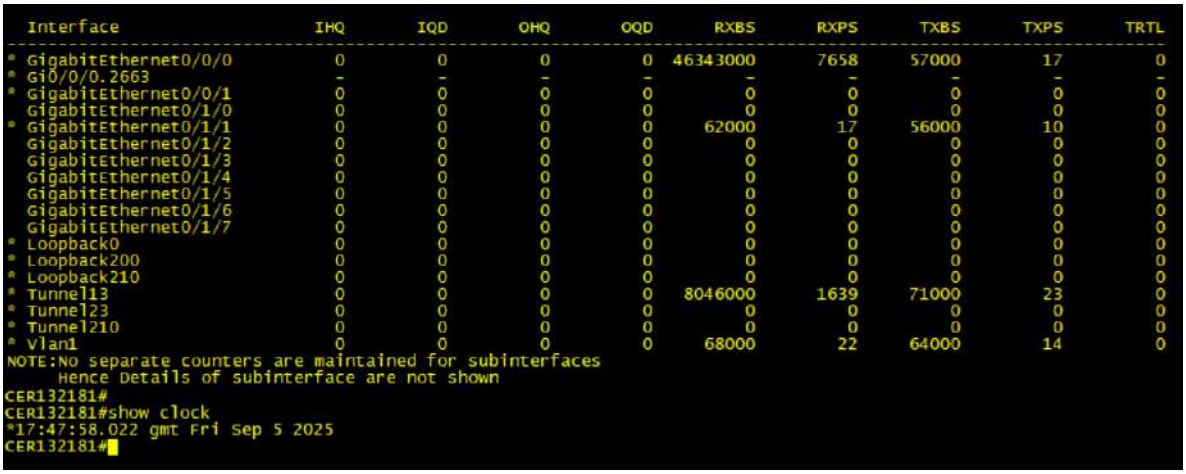
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       1          0          0          0   39702000       6321     633000        266          0
* Gi0/0/0.602                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1       0          0          0          0     738000        241    1696000        244          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0       1000          1          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback200                0          0          0          0          0          0          0          0          0
* Tunnel17                   0          0          0          0    8902000       1754     772000        245          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
CER131765#show clock
*17:30:09.080 gmt Fri Sep 5 2025
CER131765#
```

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



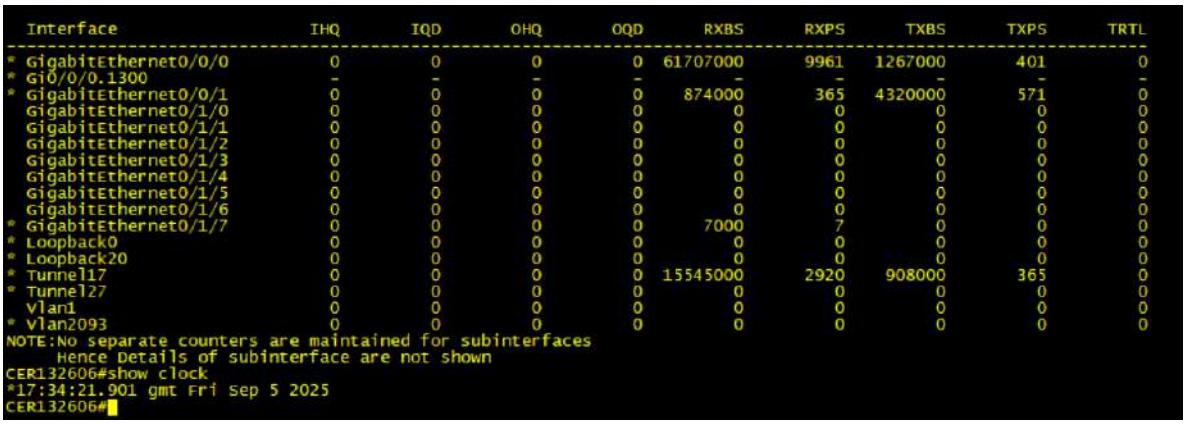
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0          0          0          204385     48491000    7843        3000        1          0
* GI0/0/0.3102             -          -          -          -          -           -           -           -          -
* GigabitEthernet0/0/1     0          0          0          0          2000        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           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          204252     9381000     1941        1000        1          0
* Tunnel27                 0          0          0          0          0           0           0           0          0
* Tunnel301                0          0          0          0          0           0           0           0          0
  Vlan1                    0          0          0          0          0           0           0           0          0
* Vlan30                   0          0          0          0          0           2           0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER132008#show clock
*17:34:48.227 gmt Fri Sep 5 2025
CER132008#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3509	1	Magdalena, Santa Marta; Calle 22 # 4-70 piso	50 Mbps	46,3



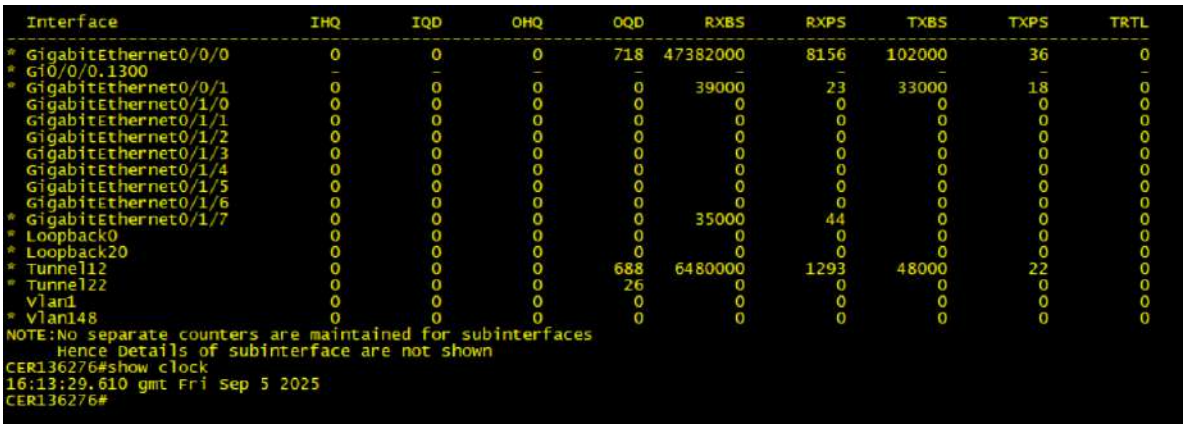
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           46343000    7658        57000       17          0
* Gi0/0/0.2663                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1        0           0           0           0           62000       17          56000       10          0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7        0           0           0           0           0           0           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Loopback210                 0           0           0           0           0           0           0           0           0
* Tunnel13                    0           0           0           0           8046000     1639        71000       23          0
* Tunnel23                    0           0           0           0           0           0           0           0           0
* Tunnel210                   0           0           0           0           0           0           0           0           0
* Vlan1                       0           0           0           0           68000       22          64000       14          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER132181#
CER132181#show clock
*17:47:58.022 gmt Fri Sep 5 2025
CER132181#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3514	1	Santander, Barrancabermeja; Calle 51 # 8b-52/60	64 Mbps	61,7



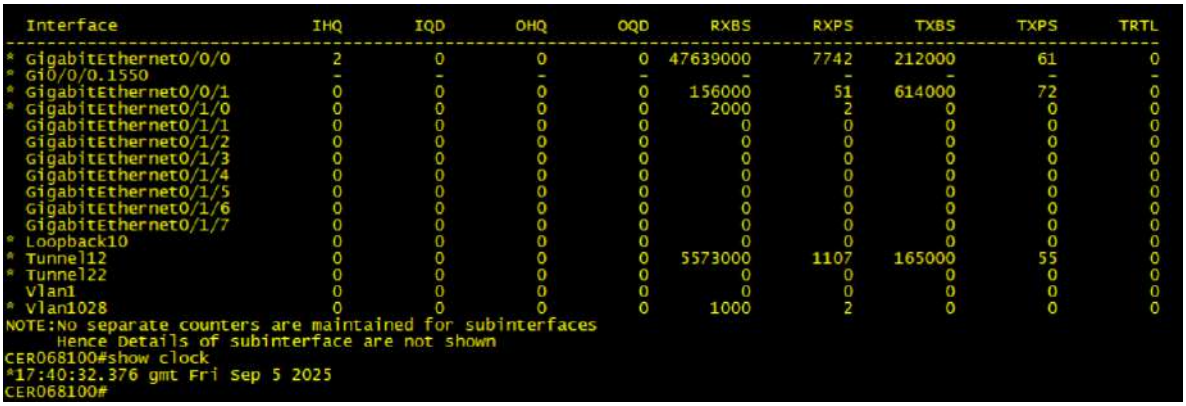
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   61707000        9961    1267000         401          0
* GI0/0/0.1300               -          -          -          -          -           -          -           -          -
* GigabitEthernet0/0/1       0          0          0          0     874000         365    4320000         571          0
  GigabitEthernet0/1/0       0          0          0          0          0           0          0           0          0
  GigabitEthernet0/1/1       0          0          0          0          0           0          0           0          0
  GigabitEthernet0/1/2       0          0          0          0          0           0          0           0          0
  GigabitEthernet0/1/3       0          0          0          0          0           0          0           0          0
  GigabitEthernet0/1/4       0          0          0          0          0           0          0           0          0
  GigabitEthernet0/1/5       0          0          0          0          0           0          0           0          0
  GigabitEthernet0/1/6       0          0          0          0          0           0          0           0          0
* GigabitEthernet0/1/7       0          0          0          0       7000           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   15545000        2920     908000         365          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#show clock
*17:34:21.901 gmt Fri Sep 5 2025
CER132606#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3523	1	Quindío, Quimbaya; Carrera 5 # 16-09 piso 2	50 Mbps	47,3



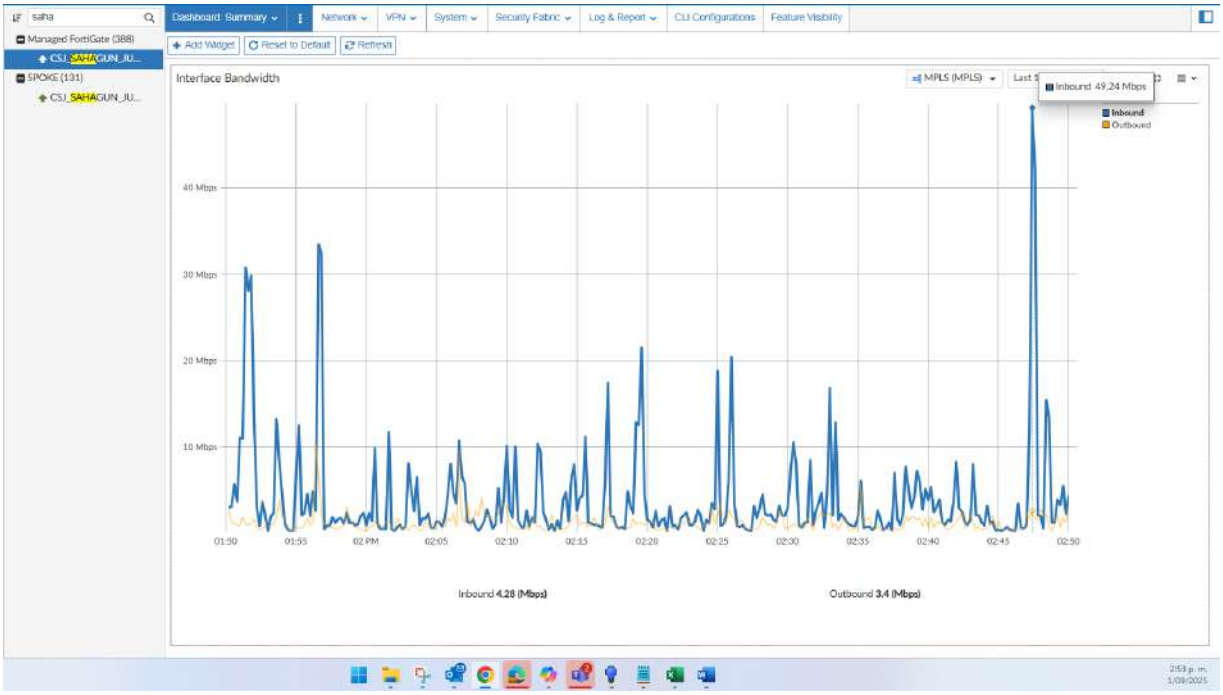
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          718       47382000   8156       102000     36         0
* Gi0/0/0.1300                -          -          -          -         -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0         39000      23         33000      18         0
  GigabitEthernet0/1/0        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0         0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0         35000      44         0          0          0
* LoopbackO                   0          0          0          0         0          0          0          0          0
* Loopback20                  0          0          0          0         0          0          0          0          0
* Tunnel12                    0          0          0          688       6480000    1293       48000      22         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#show clock
16:13:29.610 gmt Fri Sep 5 2025
CER136276#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1131-B	4	Antioquia, Chigorodó; Carrera 104 A # 98 B-43	50 Mbps	47,6

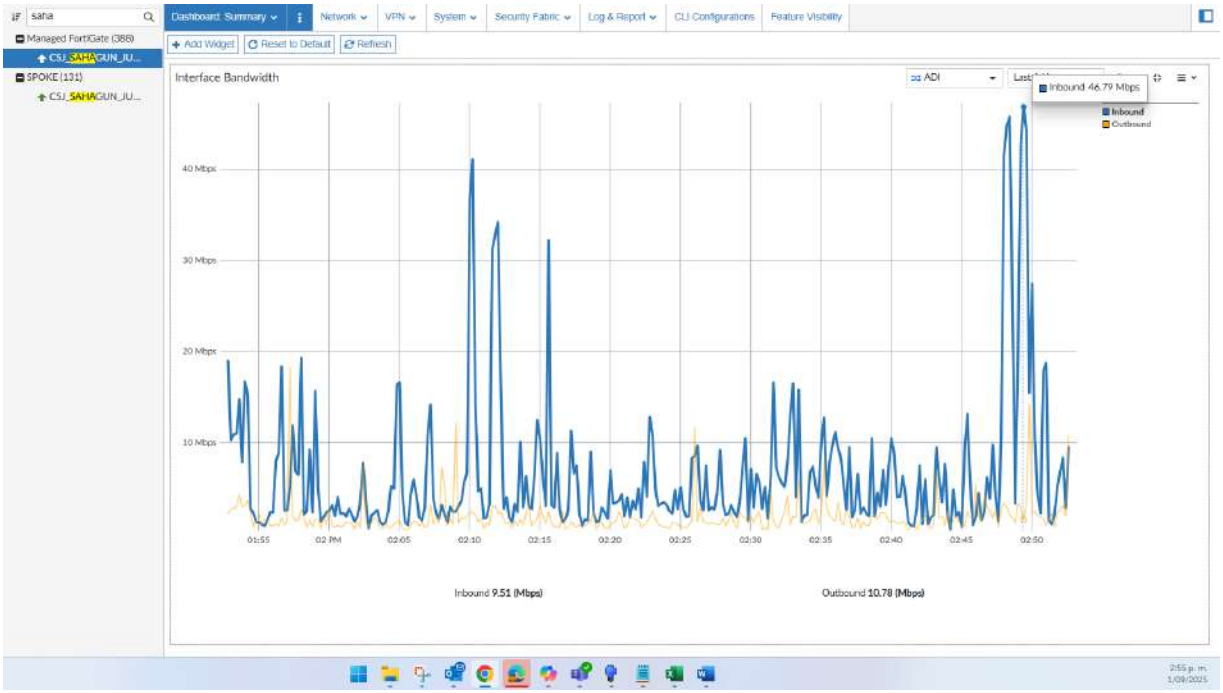


```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        2           0           0           0           47639000    7742        212000      61          0
* Gi0/0/0.1550                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           156000      51          614000      72          0
* GigabitEthernet0/1/0        0           0           0           0           2000        2           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  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
* Tunnel12                    0           0           0           0           5573000     1107        165000      55          0
* Tunnel22                    0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan1028                    0           0           0           0           1000        2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068100#show clock
*17:40:32.376 gmt Fri Sep 5 2025
CER068100#
```

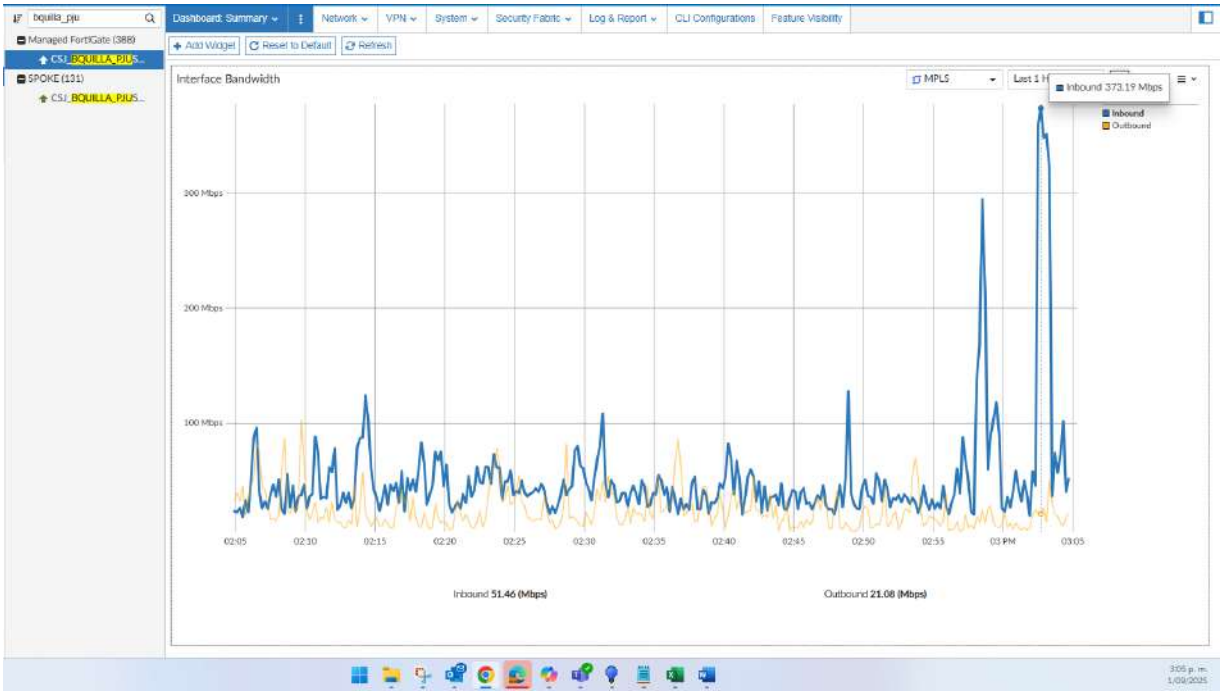
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5027	2	Córdoba, Sahagun; Calle 15 Carrera 7	50 Mbps	49,2



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5168	2	Córdoba, Sahagun; Calle 15 Carrera 7	50 Mbps	46,7



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1800	1	Atlántico, Barranquilla; Calle 40 # 44-80 Edificio Centro Cívico, Palacio de Justicia	384 Mbps	373,1



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
715	4	Boyacá, Corrales; Carrera 3 # 8-203	15 Mbps	14,7

```
CER056789#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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 72000    7 114000    6    0
  FastEthernet1            0     0    0     0     0    0      0    0    0
  FastEthernet2            0     0    0     0     0    0      0    0    0
* FastEthernet3            0     0    0     0     0    1      0    0    0
* FastEthernet4            5    70    0   437 14777000  2223 25000   10    6
* FastEthernet4.2085       -     -    -     -     -    -      -    -    -
* Loopback0                0     0    0     0     0    0      0    0    0
* Loopback200              0     0    0     0     0    0      0    0    0
* SSLVPN-VIF0              0     0    0     0     0    0      0    0    0
* Tunnel11                11    37    0    23 4302000  668 85000    9    0
* Tunnel300                0     0    0    65     0    0      0    0    0
  Vlan1                    0     0    0     0     0    0      0    0    0
* Vlan11                   0   311    0     1 70000    7 117000    6    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
CER056789#sh cloc
20:18:10.247 gmt Mon Sep 1 2025
CER056789#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
716	3	Boyacá, Cucaita; Carrera 7 # 7-79	15 Mbps	14,6

```
CER057099#sh int summ

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

  Interface              IHQ   IQD  OHQ   OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------
* FastEthernet0            0     0    0     0 246000   59 451000   55    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            6   240    0   803 14610000  2111 120000   52   11
* FastEthernet4.2087       -     -    -     -      -    -      -    -    -
* Loopback0                0     0    0     0      0    0      0    0    0
* Loopback200              0     0    0     0      0    0      0    0    0
* SSLVPN-VIF0              0     0    0     0      0    0      0    0    0
* Tunnel11                14  1116    0     1 3465000  580 264000   51    0
* Tunnel21                 0     0    0     1      0    0      0    0    0
  Tunnel300                0     0    0     0      0    0      0    0    0
  Vlan1                    0     0    0     0      0    0      0    0    0
* Vlan11                   0   696    0     1 244000   60 448000   57    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
CER057099#sh cloc
20:17:45.355 gmt Mon Sep 1 2025
CER057099#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
717	4	Boyacá, El Espino; Carrera 5 # 5-13	15 Mbps	14,5

```
CER057101#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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         50000      29         40000      15         0
  FastEthernet1              0          0         0          0         0          0          0          0          0
  FastEthernet2              0          0         0          0         0          0          0          0          0
* FastEthernet3              0          0         0          0         1000       2          0          0          0
* FastEthernet4              60         1057      0          3019      14509000   2220       267000     76         35
* FastEthernet4.2091         -          -         -          -         -          -          -          -          -
* Loopback0                  0          0         0          0         0          0          0          0          0
* Loopback200                0          0         0          0         0          0          0          0          0
* Tunnel11                   76         14438     0          74        1994000    421        45000      18         0
* Tunnel300                  0          0         0          6         0          0          0          0          0
  Vlan1                      0          0         0          0         0          0          0          0          0
* Vlan11                     0          0         0          0         50000      30         40000      15         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
CER057101#sh cloc
18:06:28.508 gmt Mon Sep 1 2025
CER057101#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
718	4	Boyacá, Firavitoba; Calle 7 # 3-05	15 Mbps	14,7

```
CER056853#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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 76000   10 175000   10    0
  FastEthernet1            0     0    0     0     0    0      0    0    0
  FastEthernet2            0     0    0     0     0    0      0    0    0
* FastEthernet3            0     0    0     0  1000    1      0    0    0
* FastEthernet4            0    59    0 122387 14733000  2307 41000   15    1
* FastEthernet4.2092       -     -    -     -     -    -      -    -    -
* Loopback0                0     0    0     0     0    0      0    0    0
* Loopback200              0     0    0     0     0    0      0    0    0
* SSLVPN-VIF0              0     0    0     0     0    0      0    0    0
* Tunnel11                 8   118    0  2014 4428000  656 96000   14    0
* Tunnel21                 0     0    0   144     0    0      0    0    0
* Tunnel300                0     0    0    38     0    0      0    0    0
* Vlan1                    0 44672    0     0 73000   11 173000   11    0
  Vlan11                   0     0    0     0     0    0      0    0    0
* Vlan30                   0     0    0     0  1000    2      0    0    0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056853#sh cloc
*21:02:08.510 gmt Mon Sep 1 2025
CER056853#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
719	3	Boyacá, Floresta; Carrera 7 # 5-02	15 Mbps	14,6

```
CER056862#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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 30000   13 100000   14    0
  FastEthernet1            0     0    0     0     0    0      0    0    0
  FastEthernet2            0     0    0     0     0    0      0    0    0
* FastEthernet3            0     0    0     0  1000    2      0    0    0
* FastEthernet4           24    94    0  2109 14675000  2441 83000   24    2
* FastEthernet4.2093       -     -    -     -     -    -      -    -    -
* Loopback0                0     0    0     0     0    0      0    0    0
* Loopback200              0     0    0     0     0    0      0    0    0
* SSLVPN-VIF0              0     0    0     0     0    0      0    0    0
* Tunnel11                22    15    0     1 4464000  649 39000   17    0
* Tunnel300                0     0    0    35     0    0      0    0    0
  Vlan1                    0     0    0     0     0    0      0    0    0
* Vlan11                   0  3295    0     1 29000   14 101000   14    0
* Vlan30                   0     0    0     0  1000    2      0    0    0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056862#sh cloc
20:18:44.531 gmt Mon Sep 1 2025
CER056862#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
720	3	Boyacá, Gameza; Carrera 3 # 3-44	15 Mbps	14,7

```
CER056797#sh int summ

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

  Interface              IHQ   IQD  OHQ   OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------
  FastEthernet0            0     0    0     0     0    0     0    0    0
  FastEthernet1            0     0    0     0     0    0     0    0    0
* FastEthernet2            0     0    0     0  1000    2     0    0    0
* FastEthernet3            0     0    0     0 14000   11  7000    2    0
* FastEthernet4           13 43996    0 11578 14717000  2417  6000    3  1047
* FastEthernet4.2095       -     -    -     -     -    -     -    -    -
* Loopback0                0     0    0     0     0    0     0    0    0
* Loopback200              0     0    0     0     0    0     0    0    0
* SSLVPN-VIF0              0     0    0     0     0    0     0    0    0
* Tunnel11                25  5312    0   122 3476000  565  2000    2    0
* Tunnel21                 0     0    0    25     0    0     0    0    0
* Tunnel300                0     0    0    33     0    0     0    0    0
  Vlan1                    0     0    0     0     0    0     0    0    0
* Vlan11                   0 12602    0     1 13000   11  5000    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
CER056797#
CER056797#sh cloc
*19:14:49.067 gmt Mon Sep 1 2025
CER056797#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
721	4	Boyacá, Iza; Carrera 4 # 3-42	15 Mbps	14,8

```
CER057104#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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 39000     3 43000     1     0
  FastEthernet1            0      0    0      0     0     0     0     0     0
  FastEthernet2            0      0    0      0     0     0     0     0     0
* FastEthernet3            0      0    0      0  1000     2     0     0     0
* FastEthernet4           11    382    0    231 14817000  2158 28000     6    19
* FastEthernet4.2101       -      -    -      -     -     -     -     -     -
* Loopback0                0      0    0      0     0     0     0     0     0
* Loopback200              0      0    0      0     0     0     0     0     0
* SSLVPN-VIF0              0      0    0      0     0     0     0     0     0
* Tunnel11                22     55    0      1 2589000   451 50000     4     0
* Tunnel301                0      0    0     30     0     0     0     0     0
  Vlan1                    0      0    0      0     0     0     0     0     0
* Vlan11                   0    453    0      1 39000     2 41000     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
CER057104#sh cloc
*19:37:58.567 gmt Mon Sep 1 2025
CER057104#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
722	4	Boyacá, Jenesano; Carrera 3 # 6-36	15 Mbps	14,7

```
CER056736#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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 67000   14 130000   14    0
  FastEthernet1            0      0    0      0     0    0      0    0    0
  FastEthernet2            0      0    0      0     0    0      0    0    0
* FastEthernet3            0      0    0      0  1000    2      0    0    0
* FastEthernet4            5      8    0 16534 14743000  2221 51000   17    3
* FastEthernet4.2102       -      -    -      -     -    -      -    -    -
* Loopback0                0      0    0      0     0    0      0    0    0
* Loopback200              0      0    0      0     0    0      0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0      0    0    0
* Tunnel11                 9     37    0      1 3666000  607 80000   15    0
* Tunnel300                0      0    0    102     0    0      0    0    0
  Vlan1                    0      0    0      0     0    0      0    0    0
* Vlan11                   0   8649    0      1 66000   15 128000   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
CER056736#sh cloc
*19:19:14.721 gmt Mon Sep 1 2025
CER056736#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
723	3	Boyacá, La Victoria; Carrera 2 # 2-229	15 Mbps	14,7

```
CER057111#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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 41000   40 460000   42    0
  FastEthernet1            0     0    0     0     0    0      0    0    0
  FastEthernet2            0     0    0     0     0    0      0    0    0
  FastEthernet3            0     0    0     0     0    0      0    0    0
* FastEthernet4            4 70334    0   935 14799000  2142 82000   46  2183
* FastEthernet4.2106       -     -    -     -     -    -      -    -    -
* Loopback0                0     0    0     0     0    0      0    0    0
* SSLVPN-VIF0              0     0    0     0     0    0      0    0    0
* Tunnel11                 9  4316    0    88 4521000  689 65000   40    0
* Tunnel21                 0     0    0   103     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  1209    0     1 39000   40 457000   42    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
CER057111#sh cloc
20:38:19.624 gmt Mon Sep 1 2025
CER057111#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
724	4	Boyacá, Macanal; Carrera 6 # 3-44	15 Mbps	14,7

```
CER057116#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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     70000        18    351000        35         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0      1000         2         0         0         0
* FastEthernet4                3        10         0    164569  14710000      2291     86000        26         1
* FastEthernet4.2108           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel11                     5       111         0         2   4639000       675     92000        21         0
* Tunnel300                    0         0         0      2593         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         5     72000        19    350000        32         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057116#sh cloc
*20:19:07.575 gmt Mon Sep 1 2025
CER057116#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
725	3	Boyacá, Maripi; Carrera 5 # 3-30	15 Mbps	14,7

```
CER056843#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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 34000   12 20000   12    0
  FastEthernet2            0      0    0      0     0    0     0    0    0
* FastEthernet3            0      0    0      0     0    1     0    0    0
* FastEthernet4           67     77    0  45305 14791000  2459 47000   14    7
* FastEthernet4.2109       -      -    -      -     -    -     -    -    -
* 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                71     66    0     55 5538000  849 45000   12    0
* Tunnel300                0      0    0     24     0    0     0    0    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0      0    0      0 34000   12 18000   11    0
* Vlan30                   0      0    0      0     0    1     0    0    0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056843#sh cloc
19:16:40.150 gmt Mon Sep 1 2025
CER056843#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
726	3	Boyacá, Mongua; Calle 5 # 5-60	15 Mbps	14,8

```
CER056866#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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 226000   68 1032000  108    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            4      0    0      0 14845000  2253 59000   18    0
* FastEthernet4.2112       -      -    -      -      -    -       -    -    -
* Loopback0                0      0    0      0      0    0       0    0    0
* Loopback200              0      0    0      0      0    0       0    0    0
* SSLVPN-VIF0              0      0    0      0      0    0       0    0    0
* Tunnel11                 9     15    0    121 5769000  833 279000   69    0
* Tunnel300                0      0    0     30      0    0       0    0    0
  Vlan1                    0      0    0      0      0    0       0    0    0
* Vlan11                   0   5203    0      1 221000   70 1024000  109    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
CER056866#sh cloc
*22:16:33.861 gmt Mon Sep 1 2025
CER056866#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
727	4	Boyacá, Mongui; Carrera 3 # 5-40	15 Mbps	14,6

```
CER057132#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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     241000         81    1366000        146          0
  FastEthernet2                0         0         0         0          0          0          0          0          0
* FastEthernet3                0         0         0         0          0          1          0          0          0
* FastEthernet4                2       153         0     12541   14665000       2258     310000         51         12
* FastEthernet4.2113           -         -         -         -          -          -          -          -          -
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback200                  0         0         0         0          0          0          0          0          0
* Tunnel11                     2        10         0         3    5307000        744     301000         80          0
* Tunnel300                    0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan11                       0         0         0         0     239000         81    1356000        147          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
CER057132#sh cloc
*21:13:54.215 gmt Mon Sep 1 2025
CER057132#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
728	3	Boyacá, Muzo; Carrera 5 # 6-22	15 Mbps	15

```
CER056840#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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      41000         23     393000         38          0
  FastEthernet1                0         0         0         0          0          0          0          0          0
  FastEthernet2                0         0         0         0          0          0          0          0          0
* FastEthernet3                0         0         0         0       1000          2          0          0          0
* FastEthernet4                3        21         0     11284   15011000       2115     149000         74          1
* FastEthernet4.2116           -         -         -         -          -          -          -          -          -
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback200                  0         0         0         0          0          0          0          0          0
* Tunnel11                     4        13         0         9    3138000        520      59000         25          0
* Tunnel300                    0         0         0      7058          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan11                       0         0         0         0      36000         23     397000         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
CER056840#sh cloc
*21:02:26.295 gmt Mon Sep 1 2025
CER056840#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
729	4	Boyacá, Oicata; Calle 4 # 3-17	15 Mbps	14,7

```
CER056836#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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 622000   90 15000   11    0
  FastEthernet1            0     0    0     0      0    0     0    0    0
  FastEthernet2            0     0    0     0      0    0     0    0    0
* FastEthernet3            0     0    0     0   1000    2     0    0    0
* FastEthernet4            2    72    0 15226 14733000  2169 204000   49    3
* FastEthernet4.2119       -     -    -     -      -    -     -    -    -
* Loopback0                0     0    0     0      0    0     0    0    0
* Loopback200              0     0    0     0      0    0     0    0    0
* SSLVPN-VIF0              0     0    0     0      0    0     0    0    0
* Tunnel11                 6   204    0   383 4136000  720 668000   79    0
* Tunnel300                0     0    0    28      0    0     0    0    0
  Vlan1                    0     0    0     0      0    0     0    0    0
* Vlan11                   0 23115    0     1 619000   90 15000   10    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
CER056836#sh cloc
*17:49:53.557 gmt Mon Sep 1 2025
CER056836#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
730	4	Boyacá, Pachavita; Carrera 3 # 2-45	15 Mbps	14,8

```
CER056999#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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 32000    0     0    0    0
* FastEthernet2            0      0    0      0  1000    2     0    0    0
  FastEthernet3            0      0    0      0     0    0     0    0    0
* FastEthernet4            9      0    0   5232 14840000  2215  3000    2    0
* FastEthernet4.2121       -      -    -      -     -    -     -    -    -
* Loopback0                0      0    0      0     0    0     0    0    0
* Loopback200              0      0    0      0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
* Tunnel11                18     75    0   7065 4339000  717 41000    2    0
* Tunnel300                0      0    0     87     0    0     0    0    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0    531    0      1 31000    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
CER056999#sh cloc
22:15:15.575 gmt Mon Sep 1 2025
CER056999#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
731	3	Boyacá, Paez; Carrera 3b N° 2-28	15 Mbps	14,8

```
CER057006#sh int summ

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

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0                0         0         0         0      5000         4      6000         3         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0         0         1         0         0         0
* FastEthernet4                2        84         0     45978  14817000      2316     12000         5        11
* FastEthernet4.2122           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel11                     5         3         0         0   5406000       792      5000         4         0
* Tunnel301                    0         0         0         2         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         4      4000         3      6000         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
CER057006#sh cloc
*22:18:05.602 gmt Mon Sep 1 2025
CER057006#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
732	3	Boyacá, Panqueba; Carrera 5 # 4-79	15 Mbps	14,8

```
CER057119#sh int summ

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

  Interface                  IHQ       IQD       OHQ       OQD       RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* FastEthernet0                0         0         0         0          0         0         0         0         0
  FastEthernet1                0         0         0         0          0         0         0         0         0
  FastEthernet2                0         0         0         0          0         0         0         0         0
* FastEthernet3                0         0         0         0       1000         2         0         0         0
* FastEthernet4                0         0         0      3015   14804000      2454      3000         2         0
* FastEthernet4.2124           -         -         -         -          -         -         -         -         -
* 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    6441000       921      1000         2         0
* Tunnel300                    0         0         0         0          0         0         0         0         0
  Vlan1                        0         0         0         0          0         0         0         0         0
* Vlan11                       0         0         0         0          0         0         0         0         0
* Vlan30                       0         0         0         0       1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057119#sh cloc
*22:24:23.025 gmt Mon Sep 1 2025
CER057119#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
734	4	Boyacá, Rondon; Transversal 4 # 6-36	15 Mbps	14,8

```
CER056847#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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      43000         15      39000         15          0
  FastEthernet1                0         0         0         0          0          0          0          0          0
  FastEthernet2                0         0         0         0          0          0          0          0          0
* FastEthernet3                0         0         0         0          0          1          0          0          0
* FastEthernet4                2         3         0      9811   14820000       2271      62000         23          0
* FastEthernet4.2135           -         -         -         -          -          -          -          -          -
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback200                  0         0         0         0          0          0          0          0          0
* Tunnel11                     2         4         0         0    5120000        768      53000         17          0
* Tunnel300                    0         0         0      3219          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan11                       0         0         0         0      43000         16      38000         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
CER056847#sh cloc
*22:05:05.242 gmt Mon Sep 1 2025
CER056847#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
735	3	Boyacá, Sachica; Calle 6 # 3-86	15 Mbps	15,1

```
CER054065#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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            2   183    0  2412 15126000  2427  7000    6    9
* FastEthernet4.2508       -     -    -     -     -    -     -    -    -
* 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
* SSLVPN-VIF0              0     0    0     0     0    0     0    0    0
* Tunnel11                 4    68    0    12 4190000  631  1000    2    0
* Tunnel21                 0     0    0    12     0    0     0    0    0
* Tunnel200                0     0    0    12     0    0     0    0    0
  Vlan1                    0     0    0     0     0    0     0    0    0
* Vlan11                   0  2130    0     1     0    0     0    0    0
* Vlan20                   0     0    0     1     0    0     0    0    0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054065#sh cloc
22:14:54.559 gmt Mon Sep 1 2025
CER054065#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
737	4	Boyacá, San Luis de Gaceno; Calle 7 # 4-49	15 Mbps	14,8

```
CER057136#sh int summ

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

  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------
* FastEthernet0            0      0    0      0     0    0     0    0    0
  FastEthernet1            0      0    0      0     0    0     0    0    0
  FastEthernet2            0      0    0      0     0    0     0    0    0
* FastEthernet3            0      0    0      0  1000    2     0    0    0
* FastEthernet4            0     66    0      0 14820000  2306  3000    2    2
* FastEthernet4.2140       -      -    -      -     -    -     -    -    -
* Loopback0                0      0    0      0     0    0     0    0    0
* Loopback200              0      0    0      0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
* Tunnel11                 4     40    0      1 3080000  498  1000    2    0
* Tunnel300                0      0    0     14     0    0     0    0    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0      0    0      1     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
CER057136#sh cloc
*22:36:32.343 gmt Mon Sep 1 2025
CER057136#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
738	4	Boyacá, San Pablo De Borbur; AlcaldÍa Calle Principal	15 Mbps	14,8

```
CER056831#sh int summ

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

  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------------
  FastEthernet0            0      0    0      0     0    0     0    0    0
* FastEthernet1            0      0    0      0     0    0     0    0    0
* FastEthernet2            0      0    0      0  1000    1     0    0    0
  FastEthernet3            0      0    0      0     0    0     0    0    0
* FastEthernet4            5    433    0  10232 14877000  2196  2000    2   96
* FastEthernet4.2144       -      -    -      -     -    -     -    -    -
* 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
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
* Tunnel11                14     35    0     59 2795000  480  1000    1    0
  Tunnel21                 0      0    0      0     0    0     0    0    0
* Tunnel301                0      0    0     43     0    0     0    0    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0  11136    0      1     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
CER056831#sh cloc
*20:04:15.862 gmt Mon Sep 1 2025
CER056831#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
739	3	Boyacá, Sativanorte; Calle 3 # 7-2	15 Mbps	14,8

```
CER057137#sh int summ

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

  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------------
* FastEthernet0            0      0    0      0     0    0     0    0    0
  FastEthernet1            0      0    0      0     0    0     0    0    0
  FastEthernet2            0      0    0      0     0    0     0    0    0
* FastEthernet3            0      0    0      0  1000    2     0    0    0
* FastEthernet4           24    124    0    723 14827000  2454  3000    2    2
* FastEthernet4.2150       -      -    -      -     -    -     -    -    -
* Loopback0                0      0    0      0     0    0     0    0    0
* Loopback200              0      0    0      0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
* Tunnel11                38     69    0      1 3344000  527  1000    2    0
* Tunnel300                0      0    0     30     0    0     0    0    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0    572    0      1     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
CER057137#sh cloc
*20:09:49.036 gmt Mon Sep 1 2025
CER057137#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
740	3	Boyacá, Sativasur; Carrera 2 # 3-04	15 Mbps	15

```
CER057148#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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      14000         10      21000          9          0
  FastEthernet1                0         0         0         0          0          0          0          0          0
  FastEthernet2                0         0         0         0          0          0          0          0          0
* FastEthernet3                0         0         0         0       1000          2          0          0          0
* FastEthernet4                2        10         0      4947   15020000       2165      48000         18          0
* FastEthernet4.2151           -         -         -         -          -          -          -          -          -
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback200                  0         0         0         0          0          0          0          0          0
* Tunnel11                     8         6         0         0    2865000        515      25000         13          0
* Tunnel300                    0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan11                       0         0         0         0      16000         12      18000         10          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
CER057148#sh cloc
*22:40:49.299 gmt Mon Sep 1 2025
CER057148#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
741	3	Boyacá, Siachoque; Carrera 2 # 3-04	15 Mbps	14,7

```
CER057151#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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 13000   10     0    0    0
  FastEthernet1            0     0    0     0     0    0     0    0    0
  FastEthernet2            0     0    0     0     0    0     0    0    0
* FastEthernet3            0     0    0     0  1000    2     0    0    0
* FastEthernet4            9 238029    0 440780 14705000  2440  5000    2  14211
* FastEthernet4.2152       -     -    -     -     -    -     -    -    -
* Loopback0                0     0    0     0     0    0     0    0    0
* Loopback200              0     0    0     0     0    0     0    0    0
* SSLVPN-VIF0              0     0    0     0     0    0     0    0    0
* Tunnel11                20 56387    0  6199 4900000  706  1000    1    0
* Tunnel300                0  5563    0  1260     0    0     0    0    0
  Vlan1                    0     0    0     0     0    0     0    0    0
* Vlan11                   0 55652    0     1 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
CER057151#sh cloc
*20:13:51.460 gmt Mon Sep 1 2025
CER057151#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
742	3	Boyacá, Socota; Carrera 3 # 2-78	15 Mbps	14,9

```
CER057241#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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          1          0          0          0
* FastEthernet4               60       228         0     28303   14946000       2145          0          0          8
* FastEthernet4.2155           -         -         -         -          -          -          -          -          -
* 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                    76     21121         0        47    1859000        368          0          0          0
* Tunnel21                     0         0         0       128          0          0          0          0          0
* Tunnel300                    0         0         0        92          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan11                       0         0         0         0          0          0          0          0          0
* Vlan30                       0         0         0         0          0          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057241#sh cloc
21:15:10.446 gmt Mon Sep 1 2025
CER057241#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
744	4	Boyacá, Sora; Calle 3 # 2-35	15 Mbps	14,7

```
CER057140#sh int summ

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

  Interface                  IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
  FastEthernet0                0          0         0          0          0          0          0          0          0
  FastEthernet1                0          0         0          0          0          0          0          0          0
* FastEthernet2                0          0         0          0       1000          2       1000          1          0
* FastEthernet3                0          0         0          0          0          0          0          0          0
* FastEthernet4                2         41         0       5587   14710000       2270       3000          3          2
* FastEthernet4.2159           -          -         -          -          -          -          -          -          -
* Loopback0                    0          0         0          0          0          0          0          0          0
* Loopback200                  0          0         0          0          0          0          0          0          0
* Tunnel11                     2          0         0          0    5280000        778       1000          2          0
* Tunnel21                     0          0         0          0          0          0          0          0          0
* Tunnel300                    0          0         0          0          0          0          0          0          0
  Vlan1                        0          0         0          0          0          0          0          0          0
* Vlan11                       0          0         0          0          0          0          0          0          0
* Vlan30                       0          0         0          0          0          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057140#sh cloc
*22:32:24.575 gmt Mon Sep 1 2025
CER057140#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
745	4	Boyacá, Soraca; Carrera 5 # 4-46	15 Mbps	14,7

```
CER056750#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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 23000   39  5000    2    0
  FastEthernet1            0      0    0      0     0    0     0    0    0
  FastEthernet2            0      0    0      0     0    0     0    0    0
* FastEthernet3            0      0    0      0  1000    2     0    0    0
* FastEthernet4            6    118    0   6349 14715000  2267 82000   45   27
* FastEthernet4.2160       -      -    -      -     -    -     -    -    -
* Loopback0                0      0    0      0     0    0     0    0    0
* Loopback200              0      0    0      0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
* Tunnel11                11     31    0    563 5019000  751 51000   42    0
* Tunnel21                 0      0    0    390     0    0     0    0    0
* Tunnel300                0      0    0     68     0    0     0    0    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0  10302    0      1 23000   41  5000    2    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
CER056750#sh cloc
*20:36:30.380 gmt Mon Sep 1 2025
CER056750#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
746	4	Boyacá, Susacon; calle 7 # 3-54	15 Mbps	15

```
CER057268#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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    9     0    0    0
  FastEthernet1            0      0    0      0     0    0     0    0    0
  FastEthernet2            0      0    0      0     0    0     0    0    0
* FastEthernet3            0      0    0      0  1000    2     0    0    0
* FastEthernet4            7    227    0      0 15057000  2168  3000    2   11
* FastEthernet4.2162       -      -    -      -     -    -     -    -    -
* Loopback0                0      0    0      0     0    0     0    0    0
* Loopback200              0      0    0      0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
* Tunnel11                16     98    0     52 3431000  621  1000    2    0
* Tunnel300                0      0    0     17     0    0     0    0    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0     13    0      1 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
CER057268#sh cloc
*21:23:11.383 gmt Mon Sep 1 2025
CER057268#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
747	4	Boyacá, Sutatenza; Carrera 2 # 2-04	15 Mbps	14,7

```
CER057265#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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 207000   42 370000   48    0
* FastEthernet3            0     0    0     0  1000    1     0    0    0
* FastEthernet4           16    24    0  5961 14772000  2461 163000   31    3
* FastEthernet4.2164       -     -    -     -     -    -     -    -    -
* Loopback0                0     0    0     0     0    0     0    0    0
* Loopback200              0     0    0     0     0    0     0    0    0
* SSLVPN-VIF0              0     0    0     0     0    0     0    0    0
* Tunnel11                25  1328    0     1 6385000  935 243000   44    0
* Tunnel300               0     0    0    38     0    0     0    0    0
  Vlan1                    0     0    0     0     0    0     0    0    0
* Vlan11                   0  5982    0     1 203000   44 368000   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
CER057265#sh cloc
*21:43:49.737 gmt Mon Sep 1 2025
CER057265#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
748	4	Boyacá, Tenza; Caarrera 6 # 5-57	15 Mbps	14,9

```
CER057263#sh int summ

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

  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------------
* FastEthernet0            0      0    0      0  1000    1 44000    1    0
  FastEthernet1            0      0    0      0     0    0     0    0    0
  FastEthernet2            0      0    0      0     0    0     0    0    0
* FastEthernet3            0      0    0      0     0    1     0    0    0
* FastEthernet4           18    139    0     14 14989000  2340 11000    4    6
* FastEthernet4.2166       -      -    -      -     -    -     -    -    -
* Loopback0                0      0    0      0     0    0     0    0    0
* Loopback200              0      0    0      0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
* Tunnel11                33     74    0      1 3654000  575  5000    3    0
* Tunnel300                0      0    0     76     0    0     0    0    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0     45    0      1  1000    1 43000    1    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
CER057263#sh cloc
*14:35:34.523 gmt Tue Sep 2 2025
CER057263#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
749	4	Boyacá, Tibana; Calle 7 # 4-68	15 Mbps	14,6

```
CER057236#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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 146000    9 251000   25    0
  FastEthernet1            0     0    0     0      0    0      0    0    0
  FastEthernet2            0     0    0     0      0    0      0    0    0
* FastEthernet3            0     0    0     0   1000    2      0    0    0
* FastEthernet4           18   968    0  1461 14679000  2192 57000   12  120
* FastEthernet4.2167       -     -    -     -      -    -      -    -    -
* Loopback0                0     0    0     0      0    0      0    0    0
* Loopback200              0     0    0     0      0    0      0    0    0
* SSLVPN-VIF0              0     0    0     0      0    0      0    0    0
* Tunnel11                 2   902    0  9969 3385000  563 158000   11    0
* Tunnel300                0  1753    0    45      0    0      0    0    0
  Vlan1                    0     0    0     0      0    0      0    0    0
* Vlan11                   0  5457    0     1 140000   12 246000   26    0
* Vlan30                   0     0    0     0   1000    2      0    0    0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057236#sh cloc
*16:36:54.694 gmt Tue Sep 2 2025
CER057236#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
750	4	Boyacá, Togui; Calle 3 # 6-15	15 Mbps	15,1

```
CER057015#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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      49000         25     807000         72          0
  FastEthernet1                0          0         0          0          0          0          0          0          0
  FastEthernet2                0          0         0          0          0          0          0          0          0
* FastEthernet3                0          0         0          0          0          1          0          0          0
* FastEthernet4                3          8         0      32665   15106000       2265      41000         23          1
* FastEthernet4.2172           -          -         -          -          -          -          -          -          -
* Loopback0                    0          0         0          0          0          0          0          0          0
* Loopback200                  0          0         0          0          0          0          0          0          0
* Tunnel11                     4         13         0          5    4340000        648      74000         22          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      50000         21     800000         68          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
CER057015#sh cloc
*14:28:40.530 gmt Tue Sep 2 2025
CER057015#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
751	3	Boyacá, Topaga; Carrera 5 # 3-39	15 Mbps	14,5

```
CER057267#sh int summ

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

  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------------
* FastEthernet0            0      0    0      0  5000    3 13000    2    0
  FastEthernet1            0      0    0      0     0    0     0    0    0
  FastEthernet2            0      0    0      0     0    0     0    0    0
* FastEthernet3            0      0    0      0  1000    2     0    0    0
* FastEthernet4           32    669    0  10507 14588000  2422 15000    7   42
* FastEthernet4.2173       -      -    -      -     -    -     -    -    -
* Loopback0                0      0    0      0     0    0     0    0    0
* Loopback200              0      0    0      0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
* Tunnel11                51    121    0    120 3333000  541 10000    6    0
  Tunnel22                 0      0    0      0     0    0     0    0    0
* Tunnel300                0      0    0     18     0    0     0    0    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0   5402    0      1  4000    4 11000    3    0
* Vlan30                   0      0    0      0  1000    2     0    0    0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057267#sh cloc
*14:34:46.890 gmt Tue Sep 2 2025
CER057267#
```

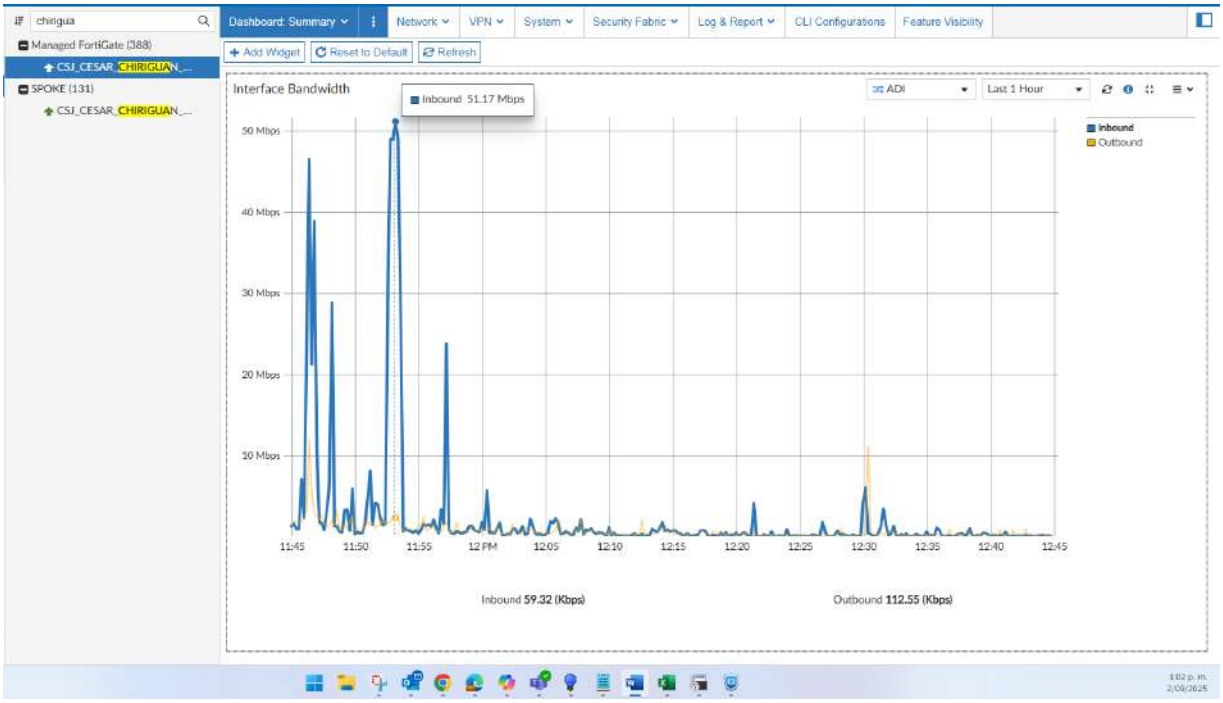
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
752	4	Boyacá, Turmeque; Calle 4 # 6-74	15 Mbps	14,7

```
CER057261#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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 1436000  201 1301000  169    0
  FastEthernet1            0     0    0     0       0    0       0    0    0
* FastEthernet2            0     0    0     0       0    1       0    0    0
  FastEthernet3            0     0    0     0       0    0       0    0    0
* FastEthernet4            6   353    0 18821 14708000 2433 98000   32   69
* FastEthernet4.2180       -     -    -     -       -    -       -    -    -
* Loopback0                0     0    0     0       0    0       0    0    0
* Loopback200              0     0    0     0       0    0       0    0    0
* SSLVPN-VIF0              0     0    0     0       0    0       0    0    0
* Tunnel11                14   423    0  9981 5691000  821 1566000  198    0
* Tunnel301                0  6839    0    42       0    0       0    0    0
  Vlan1                    0     0    0     0       0    0       0    0    0
* Vlan11                   0 15141    0     1 1432000  200 1290000  167    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
CER057261#sh cloc
15:11:12.996 gmt Tue Sep 2 2025
CER057261#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5164	4	Cesar, Chiriguana; Calle 7 # 5-04, Palacio de Justicia	50 Mbps	51,1



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
753	4	CSJ - TUTA - JUZGADO PROMISCUO MUNICIPAL CRA 7	15 Mbps	14,6

```
CER056835#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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 2476000  401 2745000  497    0
  FastEthernet1            0     0    0     0       0    0       0    0    0
  FastEthernet2            0     0    0     0       0    0       0    0    0
* FastEthernet3            0     0    0     0    1000    2       0    0    0
* FastEthernet4           24    94    0 54247 14670000 2455 2675000  410    6
* FastEthernet4.2181       -     -    -     -       -    -       -    -    -
* Loopback0                0     0    0     0       0    0       0    0    0
* Loopback200              0     0    0     0       0    0       0    0    0
* SSLVPN-VIF0              0     0    0     0       0    0       0    0    0
* Tunnel11                45   113    0  4596 6686000 1101 2709000  405    0
* Tunnel21                 0     0    0  2816       0    0       0    0    0
* Tunnel300                0     0    0   152       0    0       0    0    0
* Vlan1                    1 19064    0     0 2457000  403 2724000  502    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
CER056835#sh cloc
*19:30:41.253 gmt Tue Sep 2 2025
CER056835#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
754	4	Boyacá, Tutaza; Carrera 3 # 3-17	15 Mbps	15

```
CER057259#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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  3000    3  3000    3    0
  FastEthernet2            0      0    0      0     0    0     0    0    0
* FastEthernet3            0      0    0      0  1000    2     0    0    0
* FastEthernet4            4      0    0    234 15039000  2180 12000    9    0
* FastEthernet4.2182       -      -    -      -     -    -     -    -    -
* Loopback0                0      0    0      0     0    0     0    0    0
* Loopback200              0      0    0      0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
* Tunnel11                12     74    0      1 2891000  525  5000    5    0
* Tunnel300                0      0    0     21     0    0     0    0    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0     92    0      1  3000    3  4000    3    0
* Vlan30                   0      0    0      0  1000    2     0    0    0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057259#sh cloc
19:23:53.939 gmt Tue Sep 2 2025
CER057259#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
755	3	Boyacá, Ventaquemada; Calle 4 # 5-20	15 Mbps	14,7

```
CER057235#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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     406000        196    2707000        273          0
  FastEthernet1                0          0         0          0          0          0          0          0          0
  FastEthernet2                0          0         0          0          0          0          0          0          0
* FastEthernet3                0          0         0          0       1000          2          0          0          0
* FastEthernet4                2        456         0      66329   14735000       2354     563000        104         27
* FastEthernet4.2184           -          -         -          -          -          -          -          -          -
* Loopback0                    0          0         0          0          0          0          0          0          0
* Loopback200                  0          0         0          0          0          0          0          0          0
* Tunnel11                     2         28         0          1    7996000       1109     523000        196          0
* Tunnel300                    0          0         0          1          0          0          0          0          0
  Vlan1                        0          0         0          0          0          0          0          0          0
* Vlan11                       0          0         0          0     397000        196    2684000        274          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
CER057235#
CER057235#sh cloc
*20:33:36.504 gmt Tue Sep 2 2025
CER057235#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
757	4	Casanare, Monterrey; Calle 16 # 8-66	15 Mbps	14,7

```
CER058456#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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   1620000       459   3520000       621         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0      1000         2         0         0         0
* FastEthernet4                3       152         0     28118  14750000      2361   1792000       366         8
* FastEthernet4.3328           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel15                     4         0         0         0   5496000       912   1902000       456         0
* Tunnel25                     0         0         0         0         0         0         0         0         0
* Tunnel300                    0         0         0         1         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0   1604000       457   3484000       614         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
CER058456#sh cloc
*19:37:13.740 gmt Tue Sep 2 2025
CER058456#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
758	4	Casanare, Monterrey; Carrera 6 # 16-65 Piso 2	15 Mbps	14,7

```
CER056795#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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    853000       118    902000       147         0
  FastEthernet1                0          0         0         0         0         0         0         0         0
  FastEthernet2                0          0         0         0         0         0         0         0         0
* FastEthernet3                0          0         0         0      1000         2         0         0         0
* FastEthernet4                3          0         0       977  14721000      2314     85000        26         0
* FastEthernet4.2521           -          -         -         -         -         -         -         -         -
* 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   4103000       637    938000       117         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    847000       116    892000       145         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
CER056795#sh cloc
*20:21:27.168 gmt Tue Sep 2 2025
CER056795#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
759	3	Bolívar, Norosi; Barrio BrisasPaz Diagonal a la Iglesia	15 Mbps	14,7

```
CER048745#sh int summ

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   14754000       1798      32000          9          0
* GigabitEthernet0/0/1          0           0           0           0     168000         18     168000         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          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback20                    0           0           0           0          0          0          0          0          0
* Tunnel10                      0           0           0           0   13517000       1787      29000          8          0
* Tunnel20                      0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan160                       0           0           0           0          0          0          0          0          0
CER048745#sh cloc
*19:24:40.470 gmt Tue Sep 2 2025
CER048745#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
760	4	Boyacá, Cuitiva; Carrera 4 # 4-02	15 Mbps	15

```
CER053804#sh int summ

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   15029000       2262      17000          4          0
* GiO/0/0.2088                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0       6000          3      18000          2          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0       1000          1          0          0          0
  GigabitEthernet0              0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
  Tunnel11                      0           0           0           0          0          0          0          0          0
* Tunnel21                      0           0           0           0    2279000        462       8000          4          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan30                        0           0           0           0          0          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053804#sh cloc
*20:05:13.747 gmt Tue Sep 2 2025
CER053804#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
761	3	Boyacá, Guacamayas; Carrera 5 # 3-35	15 Mbps	14,6

```
CER053908#sh int summ

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   14676000       2440      22000          8          0
* GiO/0/0.2097                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      14000          8     187000          6          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          2          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel11                      0           0           0           0    2714000        488      20000          9          0
* Tunnel21                      0           0           0           0          0          0          0          0          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan30                        0           0           0           0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053908#sh cloc
*20:13:58.333 gmt Tue Sep 2 2025
CER053908#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
762	4	Boyacá, Guican; Calle 3 # 5-38	15 Mbps	14,8

```
CER054827#sh int summ

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   14812000       2162      45000         11          0
* Gi0/0/0.2100                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0      11000          5      11000          4          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0         0         0         0       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    1875000        381      17000          6          0
* Tunnel21                      0         0         0         0          0          0          0          0          0
* Tunnel300                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan30                        0         0         0         0       1000          4          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054827#sh cloc
19:47:32.968 gmt Tue Sep 2 2025
CER054827#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
763	4	Boyacá, Pauna; Calle 6 # 6-17	15 Mbps	14,8

```
CER053913#sh int summ

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      3284  14819000      2244    103000        30         0
* Gi0/0/0.2125                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    105000        24    397000        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      1000         1         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel11                      0         0         0      3284   3560000       630    111000        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         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053913#sh cloc
*20:02:33.221 gmt Tue Sep 2 2025
CER053913#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
764	3	Boyacá, Quipama; Carrera 9 # 11-04	15 Mbps	14,8

```
CER054003#sh int summ

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0       11422   14825000       2237      23000          7          0
* GI0/0/0.2131                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     108000          5      17000          4          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0       1000          1          0          0          0
  GigabitEthernet0              0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel11                      0           0           0       11411    2940000        570     123000          7          0
* Tunnel21                      0           0           0           0          0          0          0          0          0
* Tunnel301                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan30                        0           0           0           0       1000          3          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054003#sh cloc
*20:23:17.808 gmt Tue Sep 2 2025
CER054003#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
766	3	Boyacá, Tibasosa; Carrera 6A # 2-54	15 Mbps	14,9

```
CER048694#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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    1587000        247    2208000        433          0
* FastEthernet1                0          0         0          0     141000         21     284000         35          0
  FastEthernet2                0          0         0          0          0          0          0          0          0
* FastEthernet3                0          0         0          0          0          1          0          0          0
* FastEthernet4                0          0         0     377099   14926000       1822     397000        160          0
* FastEthernet4.1647           -          -         -          -          -          -          -          -          -
* Loopback0                    0          0         0          0          0          0          0          0          0
* Loopback200                  0          0         0          0          0          0          0          0          0
* Tunnel10                     2         28         0         98    7750000       1192    1925000        282          0
* Tunnel300                    0          0         0        129          0          0          0          0          0
  Vlan1                        0          0         0          0          0          0          0          0          0
* Vlan11                       0          0         0         19    1729000        280    2477000        479          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
CER048694#sh cloc
*18:36:47.145 gmt Tue Sep 2 2025
CER048694#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
767	4	Boyacá, Tinjaca; Calle 5 # 1A-11	15 Mbps	14,7

```
CER054218#sh int summ

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

  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0      15039   14768000       2450      87000         31          0
* Gi0/0/0.2169                  -          -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0          0      93000         37     151000         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              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      15028    3188000        589      92000         27          0
  Tunnel300                     0          0         0          0          0          0          0          0          0
  Vlan1                         0          0         0          0          0          0          0          0          0
* Vlan30                        0          0         0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054218#sh cloc
*20:19:54.971 gmt Tue Sep 2 2025
CER054218#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
775	4	Chocó, Carmen del Darien; Barrio Mosquera Ledezma, Palacio de Justicia	15 Mbps	14,6

```
CER062028#sh int summ

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     23701   14616000       1998     131000         37          0
* Gi0/0/0.264                   -         -         -         -          -          -          -          -          -
* Gi0/0/0.2285                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0     194000         48     587000         65          0
  GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0         0         0         0       1000          2          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Loopback200                   0         0         0         0          0          0          0          0          0
* Tunnel14                      0         0         0     23675    3341000        614     209000         50          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
CER062028#
CER062028#sh cloc
*19:59:27.564 gmt Tue Sep 2 2025
CER062028#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
778	3	Chocó, Novita; Calle Central, Palacio de Justicia	15 Mbps	14,8

```
CER062032#sh int summ

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0     47526  14868000      2327    219000        91         0
* Gi0/0/0.267                   -         -         -         -         -         -         -         -         -
* Gi0/0/0.2292                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    132000        84    861000       104         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         1         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel14                      0         0         0     47480   3173000       554    148000        87         0
* Tunnel24                      0         0         0         2         0         0         0         0         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    138000        88    865000       102         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
CER062032#sh cloc
*20:30:35.374 gmt Tue Sep 2 2025
CER062032#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
980	4	Meta, El Castillo; Calle 12 # 7-85	15 Mbps	14,7

```
CER057227#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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       4000          4      14000          2          0
  FastEthernet1                0          0          0          0          0          0          0          0          0
  FastEthernet2                0          0          0          0          0          0          0          0          0
* FastEthernet3                0          0          0          0       1000          2          0          0          0
* FastEthernet4                1          0          0      15326   14715000       2311      14000          7          0
* FastEthernet4.1807           -          -          -          -          -          -          -          -          -
* Loopback0                    0          0          0          0          0          0          0          0          0
* Loopback200                  0          0          0          0          0          0          0          0          0
* Tunnel15                     4          5          0          0    4263000        629       7000          6          0
* Tunnel300                    0          0          0          0          0          0          0          0          0
  Vlan1                        0          0          0          0          0          0          0          0          0
* Vlan11                       0          0          0          0       3000          4      15000          4          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
CER057227#
CER057227#sh cloc
*20:07:09.560 gmt Tue Sep 2 2025
CER057227#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1072	4	Atlántico, Galapa; Calle 9 # 14-46	15 Mbps	14,7

```
CER068091#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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     261000        111     796000        119          0
  FastEthernet2                 0          0         0          0          0          0          0          0          0
* FastEthernet3                 0          0         0          0          0          1          0          0          0
* FastEthernet4                 4        144         0     624684   14715000       2349     444000        146          8
* FastEthernet4.1541            -          -         -          -          -          -          -          -          -
* Loopback0                     0          0         0          0          0          0          0          0          0
* Loopback20                    0          0         0          0          0          0          0          0          0
* Loopback200                   0          0         0          0          0          0          0          0          0
* Tunnel13                     12         67         0          1    4778000        713     334000        110          0
* Tunnel23                      0          0         0          1          0          0          0          0          0
* Tunnel210                     0          0         0          1          0          0          0          0          0
  Vlan1                         0          0         0          0          0          0          0          0          0
* Vlan11                        0          0         0        291     260000        111     794000        121          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
CER068091#
CER068091#sh cloc
*20:47:49.986 gmt Tue Sep 2 2025
CER068091#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1073	4	Atlántico, Luruaco; Carrera 27 # 17-37	15 Mbps	17

```
CER068092#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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       1000          2          0          0          0
* FastEthernet4                 4       1207         0     218202   17035000       2879       6000          3         87
* FastEthernet4.1542            -          -         -          -          -          -          -          -          -
* FastEthernet4.2043            -          -         -          -          -          -          -          -          -
* Loopback0                     0          0         0          0          0          0          0          0          0
* Loopback200                   0          0         0          0          0          0          0          0          0
* Tunnel13                      4         50         0          1    4494000        671       1000          2          0
  Tunnel14                      0          0         0          0          0          0          0          0          0
* Tunnel300                     0          0         0       5527          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          1
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068092#
CER068092#sh cloc
*20:02:19.712 gmt Tue Sep 2 2025
CER068092#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1074	4	Atlántico, Repelón; Calle 8 # 8-135	15 Mbps	14,6

```
CER068093#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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          1          0          0          0
  FastEthernet1                0         0         0         0          0          0          0          0          0
  FastEthernet2                0         0         0         0          0          0          0          0          0
* FastEthernet3                0         0         0         0       1000          2          0          0          0
* FastEthernet4                0         0         0      9082   14649000       2374      14000         10          0
* FastEthernet4.1300           -         -         -         -          -          -          -          -          -
* FastEthernet4.1543           -         -         -         -          -          -          -          -          -
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback200                  0         0         0         0          0          0          0          0          0
* Tunnel13                     0         0         0        46    4599000        680       1000          2          0
  Tunnel14                     0         0         0         0          0          0          0          0          0
* Tunnel23                     0         0         0         0          0          0          0          0          0
  Tunnel300                    0         0         0       363          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan11                       0         0         0         0          0          0          0          0          0
* Vlan30                       0         0         0         0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068093#sh cloc
*20:13:25.894 gmt Tue Sep 2 2025
CER068093#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1075	4	Atlántico, Sabanagrande; Calle 7 # 5-10	15 Mbps	15,6

```
CER068094#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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   1190000       253   4338000       757         0
* FastEthernet1                0         0         0         0      1000         2         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
  FastEthernet3                0         0         0         0         0         0         0         0         0
* FastEthernet4               10       136         0    566309  15637000      2555    885000       250        20
* FastEthernet4.1301           -         -         -         -         -         -         -         -         -
* FastEthernet4.1544           -         -         -         -         -         -         -         -         -
* 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                    11         0         0         1   5495000       919   1350000       254         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
* Tunnel300                    0         0         0       135         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         5   1180000       255   4292000       744         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
CER068094#sh cloc
*21:01:01.410 gmt Tue Sep 2 2025
CER068094#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1077	3	Bolívar, Arjona; Carrera 41 # 43-71 Casa Lote en la Calle Bolívar	15 Mbps	14,6

```
CER067564#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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     777000       196   2210000       274         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   14689000      2310    658000       190         0
* FastEthernet4                0          0         0         0          0         0         0         0         0
* FastEthernet4.3714           -          -         -         -          -         -         -         -         -
* Loopback0                    0          0         0         0          0         0         0         0         0
* Loopback10                   0          0         0         0          0         0         0         0         0
* Tunnel13                     0          0         0         0    7379000      1049    898000       196         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     767000       196   2192000       273         0
* Vlan1280                     0          0         0         0   14811000      2352    645000       187         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067564#sh cloc
*20:33:06.318 gmt Tue Sep 2 2025
CER067564#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1078	3	Bolívar, Arroyohondo; Calle 3 # 289	15 Mbps	14,1

```
CER067447#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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                3         0         0     36454  14178000      2227      6000         3         0
* FastEthernet4.3715           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel13                     3         0         0         1   5285000       810      3000         2         0
* Tunnel23                     0         0         0         1         0         0         0         0         0
* Tunnel210                    0         0         0         3         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
CER067447#sh cloc
*19:58:54.647 gmt Tue Sep 2 2025
CER067447#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1079	3	Bolívar, Calamar; Carrera 4 # 1-103, Barrio Abajo	15 Mbps	14,1

```
CER067483#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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           1           0           0           0
* FastEthernet4                3           0           0        5091    14182000        2301        4000           3           0
* FastEthernet4.3716           -           -           -           -           -           -           -           -           -
* Loopback0                    0           0           0           0           0           0           0           0           0
* Loopback200                  0           0           0           0           0           0           0           0           0
* Tunnel13                     3          27           0           4     5688000         864        1000           2           0
* Tunnel23                     0           0           0           2           0           0           0           0           0
* Tunnel300                    0           0           0          10           0           0           0           0           0
  Vlan1                        0           0           0           0           0           0           0           0           0
* Vlan11                       0           0           0           0           0           0           0           0           0
* Vlan30                       0           0           0           0           0           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067483#sh cloc
*20:19:58.287 gmt Tue Sep 2 2025
CER067483#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1080	4	Bolívar, Clemencia; Carrera 11 # 12-119	15 Mbps	14,3

```
CER067565#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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  14351000      2462    220000        55         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   1464000       195   1539000       191         0
* FastEthernet4                0         0         0         0         0         0         0         0         0
* FastEthernet4.3717           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0        10   8006000      1148   1585000       201         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         5   1453000       198   1524000       187         0
* Vlan1287                    12         0         0         0  14453000      2504    216000        52         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067565#sh cloc
*20:46:45.376 gmt Tue Sep 2 2025
CER067565#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1081	4	Bolívar, Córdoba; Calle 6 # 6 - 48	15 Mbps	14,8

```
CER067484#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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    172000        57    407000        61         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0         0         0         0         0         0
* FastEthernet4                0         0         0      1308  14834000      2314    190000        61         0
* FastEthernet4.3718           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel13                     0         3         0         0   6322000       962    213000        58         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
* Tunnel210                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    165000        59    398000        54         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
CER067484#sh cloc
*20:26:11.872 gmt Tue Sep 2 2025
CER067484#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1088	3	Bolívar, Santa Catalina; Calle 16 # 16-23	15 Mbps	14,7

```
CER067567-CER137945#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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    124000        60   1132000        96         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     61000        22         0
* FastEthernet4                3         5         0         0  14790000      2316         0         0         1
* FastEthernet4.3722           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel13                     3        22         0         0   6897000       981    171000        62         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
* Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         5    121000        59   1123000        93         0
* Vlan1284                     0         0         0         0         0         0    180000        61         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067567-CER137945#sh cloc
*21:30:02.607 gmt Tue Sep 2 2025
CER067567-CER137945#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1090	3	Bolívar, Talaigua Nuevo; Calle 14 # 6 A-35	15 Mbps	14,5

```
CER067568#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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    112000        33    183000        31         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0  14589000      2533    250000        51         0
* FastEthernet4                0         0         0         0         0         0         0         0         0
* FastEthernet4.3724           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback11                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0         0   5916000       868    133000        41         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
* Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         5    112000        38    181000        31         0
* Vlan1282                     0         0         0         5  14693000      2578    245000        47         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067568#sh cloc
*20:37:02.598 gmt Tue Sep 2 2025
CER067568#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1103	3	Córdoba, Puerto Libertador; Calle 8 # 8-50 BarrioMiraflores	15 Mbps	14,4

```
CER067682#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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        38         0         0     91000       168      3000         4         0
* FastEthernet4                0         0         0         0  14478000      2332      6000         3         0
* FastEthernet4.1300           -         -         -         -         -         -         -         -         -
* 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   6571000       971      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
* Vlan1353                     0         0         0         0         0         0      3000         2         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067682#sh cloc
*20:55:33.198 gmt Tue Sep 2 2025
CER067682#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1093	3	Bolívar, Zambrano; Carrera16 # 5-04 Barrio Pumarejo	15 Mbps	14,2

```
CER067485#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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    209000        26    110000        23         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  14203000      2449    246000        38         0
* FastEthernet4                0         0         0         0      1000         2      4000         2         0
* FastEthernet4.3726           -         -         -         -         -         -         -         -         -
* 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  12261000      1796    233000        28         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    205000        27    106000        22         0
* Vlan1320                     0         0         0         0  14047000      2469    239000        29         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067485#sh cloc
*20:31:09.173 gmt Tue Sep 2 2025
CER067485#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1104	3	Córdoba, San Bernardo Del Viento; Calle 5 # 5-40	15 Mbps	14,8

```
CER067574#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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    370000        43    184000        44         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  14886000      2602     71000        24         0
* FastEthernet4                0         0         0       517         0         0         0         0         0
* FastEthernet4.3731           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Tunnel13                     4        15         0         2   3681000       563    405000        46         0
* Tunnel23                     0         0         0        10         0         0         0         0         0
* Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         5    368000        44    179000        41         0
* Vlan3348                     4         0         0         0   4901000       880    417000        46         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067574#sh cloc
*20:32:02.985 gmt Tue Sep 2 2025
CER067574#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1106	3	Córdoba, Tierralta; Carrera 15 # 3-25	15 Mbps	14,8

```
CER067683#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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    393000        80    392000        78         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0         0         1         0         0         0
* FastEthernet4               13        10         0     73388  14838000      2407    602000       109         1
* FastEthernet4.2190           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel13                    24        11         0         0   5085000       771    447000        78         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    391000        79    389000        73         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
CER067683#sh cloc
*21:15:01.956 gmt Tue Sep 2 2025
CER067683#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1107	4	Córdoba, Tuchín; Calle 12 # 12-34	15 Mbps	14,5

```
CER068099#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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     87000        29    112000        26         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
* FastEthernet2                0         0         0         0     57000        27    104000        12         0
  FastEthernet3                0         0         0         0         0         0         0         0         0
* FastEthernet4                0         0         0     25740  14559000      2347    218000        61         0
* FastEthernet4.1549           -         -         -         -         -         -         -         -         -
* 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   4409000       698    192000        56         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         4    149000        57    228000        36         0
  Vlan168                      0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068099#sh cloc
*21:11:03.691 gmt Tue Sep 2 2025
CER068099#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1190	3	Boyacá, Soatá; Calle 6 # 5-11	15 Mbps	14,6

```
CSJ_BOYACA_SOATA#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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     103000         33     206000         26          0
  FastEthernet1                0         0         0         0          0          0          0          0          0
  FastEthernet2                0         0         0         0          0          0          0          0          0
* FastEthernet3                0         0         0         0       1000          2          0          0          0
* FastEthernet4                0        25         0     46447   14684000       2459     134000         39          3
* FastEthernet4.3705           -         -         -         -          -          -          -          -          -
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback200                  0         0         0         0          0          0          0          0          0
* Tunnel16                     0         5         0         0    5429000        780     133000         31          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         3     105000         30     202000         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
CSJ_BOYACA_SOATA#sh cloc
*20:43:13.720 gmt Tue Sep 2 2025
CSJ_BOYACA_SOATA#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1193	4	Meta, Fuente de Oro; Calle 12 # 10 a-29 Barrio Libertador	15 Mbps	14,8

```
CER077947#sh int summ

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

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
  FastEthernet0                0         0         0         0         0         0         0         0         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
* FastEthernet2                0         0         0         0      1000         2         0         0         0
* FastEthernet3                0         0         0         0     29000        14    356000        26         0
* FastEthernet4                6      1934         0    220122  14825000      2393     34000        15        74
* FastEthernet4.2739           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
  Tunnel13                     0         0         0         0         0         0         0         0         0
* Tunnel16                     6        38         0         1   5000000       726     49000        17         0
* Tunnel26                     0         0         0         0         0         0         0         0         0
* Tunnel301                    0         0         0         4         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         4     29000        12    354000        26         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
CER077947#sh cloc
*20:46:37.441 gmt Tue Sep 2 2025
CER077947#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1270	3	Boyacá, Soatá; Calle 11 # 4-54/56	15 Mbps	14,8

```
CER073551#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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    101000        20    265000        22         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0         0         1         0         0         0
* FastEthernet4                0        27         0     24185  14857000      2404     60000        18         1
* FastEthernet4.558            -         -         -         -         -         -         -         -         -
* 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   5251000       774    124000        20         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         5     96000        18    262000        23         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER073551#sh cloc
*22:03:50.358 gmt Tue Sep 2 2025
CER073551#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1281	4	Atlántico, Palmar de Varela; Calle 5 # 4A-46 local 2	15 Mbps	14,8

```
CER068102#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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      1000         2         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0    346000       113   1708000       188         0
* FastEthernet4                0         0         0     12659  14864000      2332    355000       138         0
* FastEthernet4.1552           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0         0   6356000       876    423000       115         0
* Tunnel23                     0         0         0         0         0         0         0         0         0
* Tunnel301                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         5    345000       112   1697000       182         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
CER068102#sh cloc
*21:15:53.200 gmt Tue Sep 2 2025
CER068102#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1282	4	Atlántico, Ponedera; Carrera 17B # 11A-15	15 Mbps	14,8

```
CERO68103#sh int summ

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

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
  FastEthernet0                0         0         0         0          0          0          0          0          0
  FastEthernet1                0         0         0         0          0          0          0          0          0
* FastEthernet2                0         0         0         0       1000          2          0          0          0
* FastEthernet3                0         0         0         0       6000          7       6000          5          0
* FastEthernet4                0         1         0     86499   14830000       2402      22000         11          0
* FastEthernet4.1553           -         -         -         -          -          -          -          -          -
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback200                  0         0         0         0          0          0          0          0          0
* Tunnel13                     0         0         0         0    4778000        711       5000          6          0
* Tunnel301                    0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan11                       0         0         0         0       5000          4       5000          5          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
CERO68103#sh cloc
*22:09:27.746 gmt Tue Sep 2 2025
CERO68103#_
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1295	4	Bolívar, San Fernando; calle 6 carrera 6-13	15 Mbps	15,1

```
CER067413#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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  15179000      2435     59000        22         0
* FastEthernet3              0         0         0         0     66000        13    125000        17         0
* FastEthernet4              0         0         0         0      1000         2      5000         1         0
* Loopback0                  0         0         0         0         0         0         0         0         0
* Loopback10                 0         0         0         0         0         0         0         0         0
* Tunnel13                   6         0         0         0   4914000       719     83000        14         0
* Tunnel23                   0         0         0         1         0         0         0         0         0
* Vlan1                      0         0         0         0         0         0         0         0         0
* Vlan11                     0         0         0         0     67000        13    122000        13         0
* Vlan1286                   6         0         0         0  14758000      2394     54000        16         0
CER067413#sh cloc
*21:03:50.856 gmt Tue Sep 2 2025
CER067413#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1298	3	Bolívar, Santa Rosa del Sur; Carrera 10 # 12A- 09	15 Mbps	14,8

```
CER067634#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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    113000        11    137000        13         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0      1000         2      1000         1         0
* FastEthernet4                0         0         0         0  14818000      2398     91000        19         0
* FastEthernet4.3820           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0         0   4765000       709    131000        14         0
  Tunnel14                     0         0         0         0         0         0         0         0         0
* Tunnel300                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0    114000        12    138000        12         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067634#sh cloc
*21:49:43.470 gmt Tue Sep 2 2025
CER067634#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1302	3	Córdoba, San Andres De Sotavento; Diagonal 7 # 5-8	15 Mbps	14,8

```
CER068109#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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     49000         1     73000         2         0
* FastEthernet4                 0        87         0     10613  14844000      2406     17000         4         5
* FastEthernet4.1559            -         -         -         -         -         -         -         -         -
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0   4983000       728     58000         3         0
* Tunnel301                     0         0         0         1         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0     48000         1     69000         1         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
CER068109#sh cloc
*21:25:13.525 gmt Tue Sep 2 2025
CER068109#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1303	3	Córdoba, San Antero; Carrera 12 # 13-47B	15 Mbps	14,8

```
CER067811#sh int summ

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0                0         0         0         0    508000       126   1049000       136         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0     31000        41         0         0         0
* FastEthernet4                0         3         0     13527  14839000      2400    395000        94         0
* FastEthernet4.850            -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback11                   0         0         0         0         0         0         0         0         0
* Tunnel13                     0         0         0         0   5715000       841    595000       126         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    507000       126   1041000       141         0
* Vlan2708                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067811#sh cloc
*21:24:12.795 gmt Tue Sep 2 2025
CER067811#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1343	4	Atlántico, Campo de la Cruz; Calle 9 # 8-10	15 Mbps	15,7

```
CER068112#sh int summ

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0      6148   15744000       2860     128000         30          0
* Gi0/0/0.1144                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0     512000         57     235000         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              0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback11                    0         0         0         0          0          0          0          0          0
* Tunnel13                      0         0         0      6148    3028000        610     541000         64          0
* Tunnel23                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan1272                      0         0         0         0          0          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068112#sh cloc
*21:50:11.929 gmt Tue Sep 2 2025
CER068112#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1344	4	Atlántico, Juan de Acosta; Calle 6 # 6-59	15 Mbps	14,7

```
CER068114#sh int summ

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

  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0          0          0          0          0          0
* FastEthernet1              0         0         0         0       4000          3     283000         21          0
* FastEthernet2              0         0         0         0          0          0          0          0          0
* FastEthernet3              0         0         0         0          0          1          0          0          0
* FastEthernet4              7         0         0      1000   14717000       2395      12000          5          0
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback200                0         0         0         0          0          0          0          0          0
* Tunnel13                  10         0         0         0    4794000        698      21000          5          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       3000          3     279000         20          0
* Vlan30                     0         0         0         0          0          2          0          0          0
CER068114#sh cloc
*21:23:48.246 gmt Tue Sep 2 2025
CER068114#
```

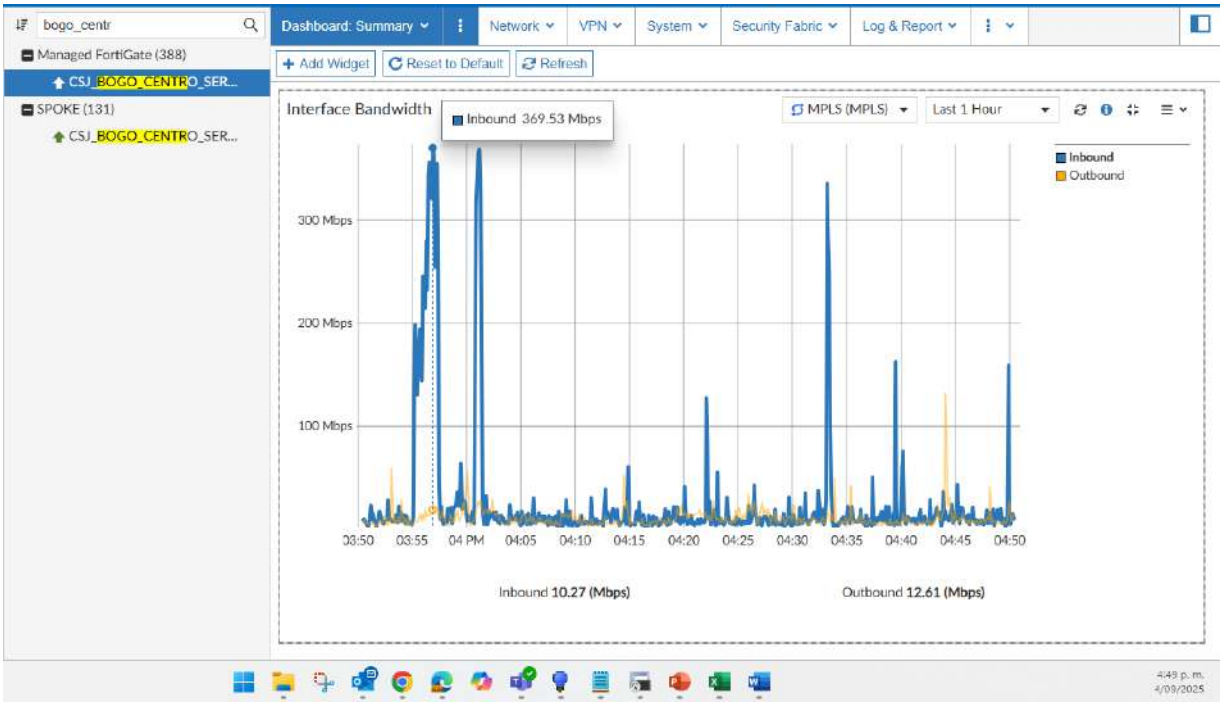
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1345	4	Atlántico, Piojó; Carrera 16 No,11-41	15 Mbps	14,7

```
CERO68115#sh int summ

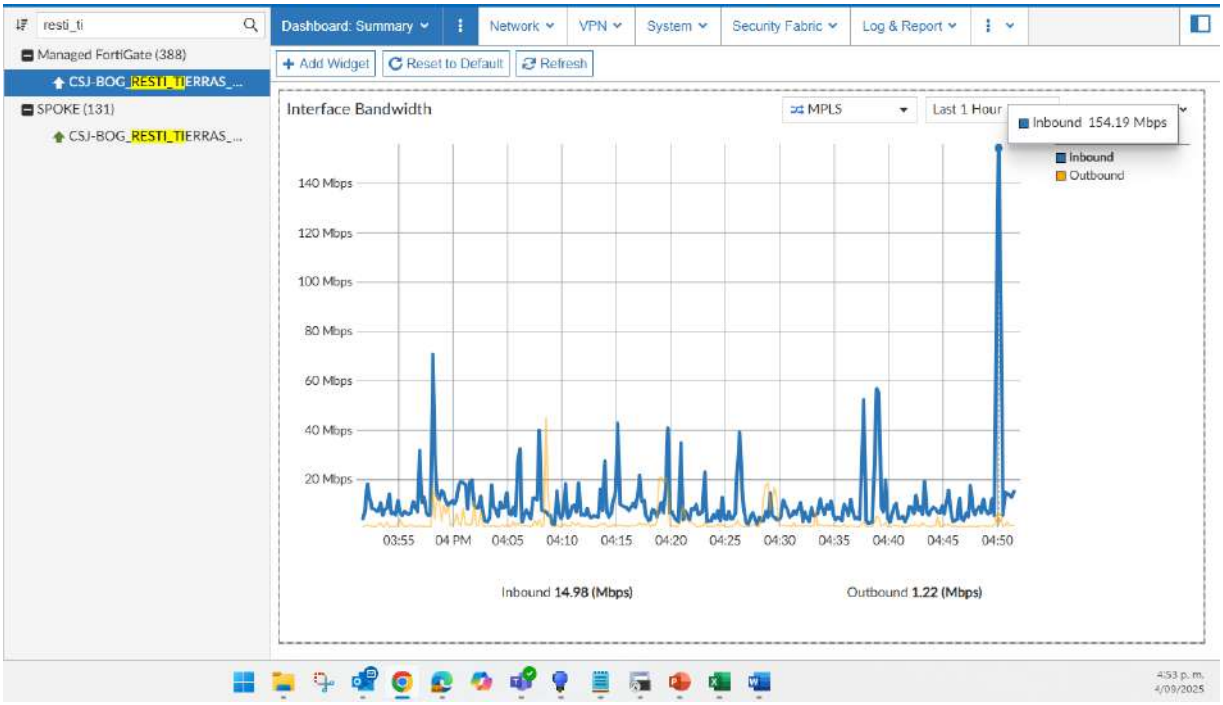
 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  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     116000         16      41000         14          0
  FastEthernet2                0         0         0         0          0          0          0          0          0
* FastEthernet3                0         0         0         0          0          1          0          0          0
* FastEthernet4                0         2         0      2134   14783000       2433     839000         86          0
* FastEthernet4.1563           -         -         -         -          -          -          -          -          -
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback200                  0         0         0         0          0          0          0          0          0
* Tunnel13                     0         0         0         0    4466000        667     131000         19          0
* Tunnel23                     0         0         0         0          0          0          0          0          0
* Tunnel301                    0         0         0         0          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan11                       0         0         0         5     114000         16      40000         11          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
CERO68115#sh cloc
*21:53:23.758 gmt Tue Sep 2 2025
CERO68115#
```

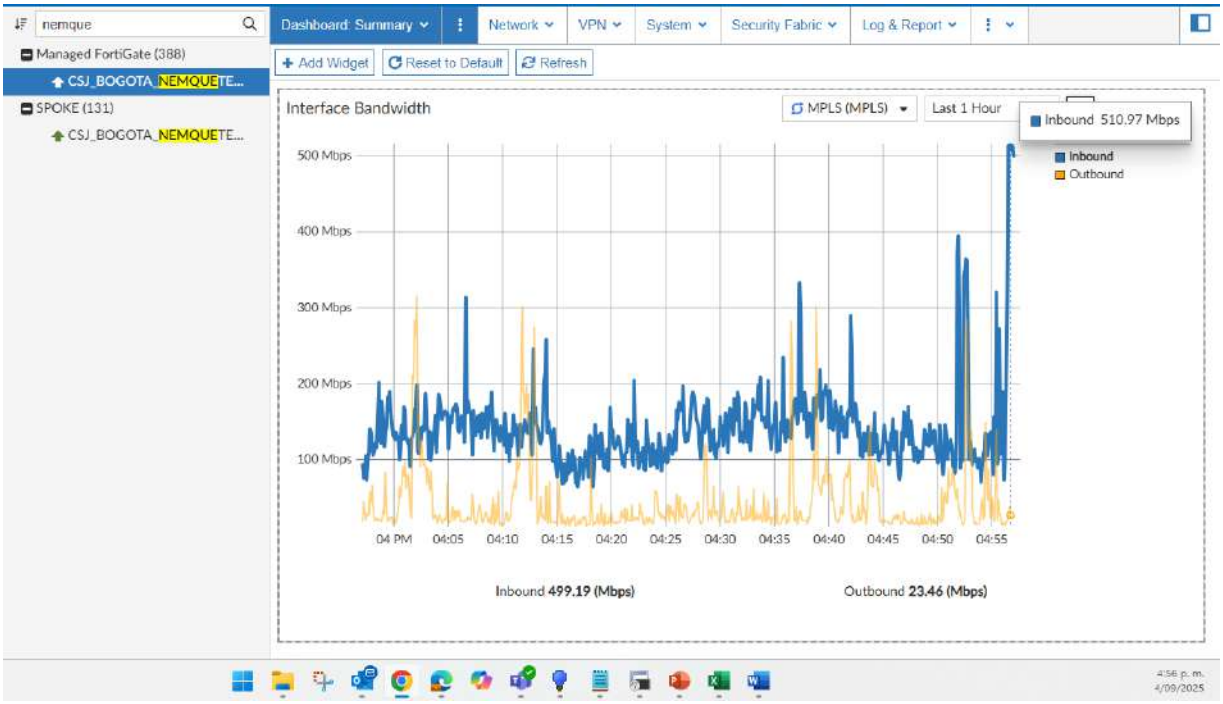
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1911	1	Cundinamarca, Bogotá; Calle 11 # 9-24, Escuela Judicial (Juzgados de Ejecución de Penas)	256 Mbps	369,5



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1977	1	Cundinamarca, Bogotá; Calle 23 # 7-36	150 Mbps	154,1



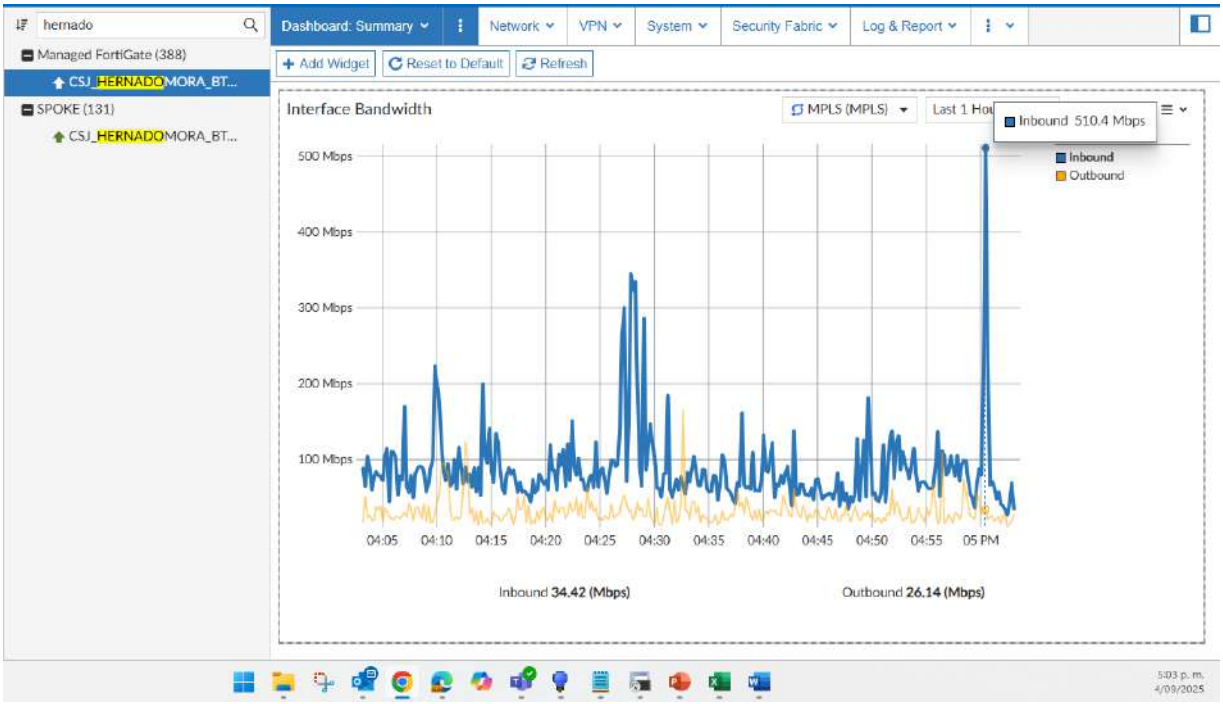
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1801	1	Cundinamarca, Bogotá; Calle 14 # 7-36, Edificio Nemqueteba	512 Mbps	510,9



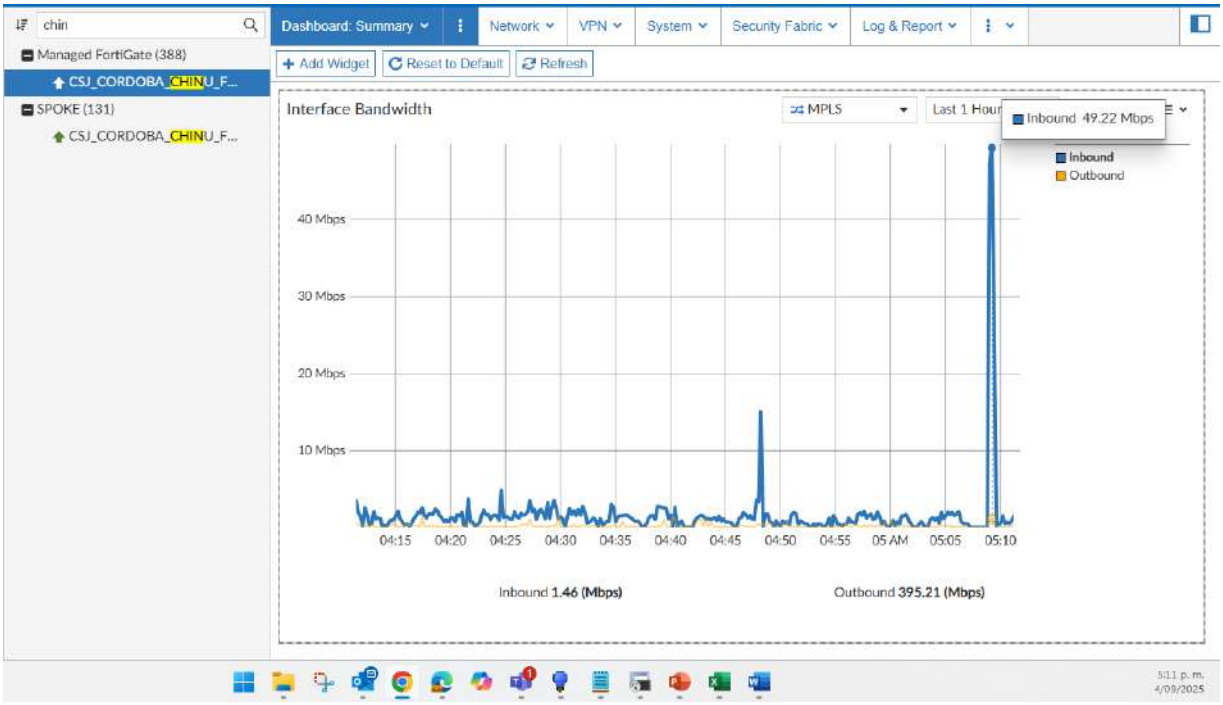
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1882	1	Cundinamarca, Bogotá; Carrera 10 # 14-33 Sede Judicial Hernando Morales Molina	512 Mbps	498,8



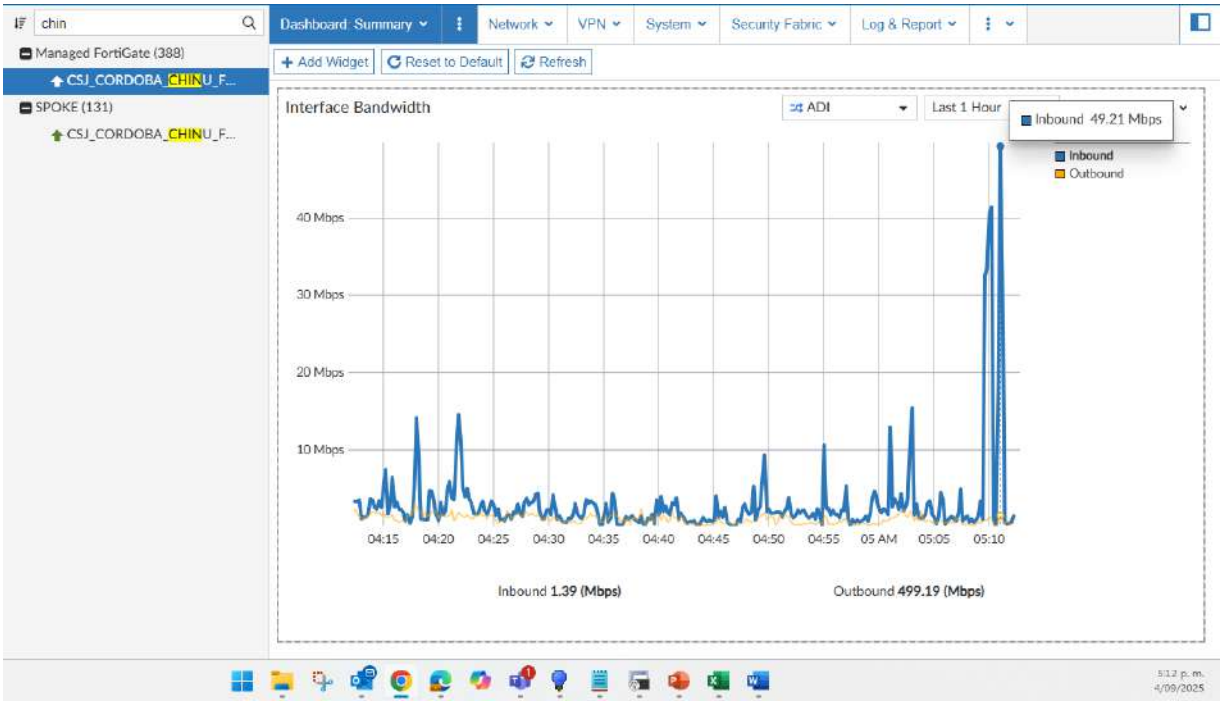
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1904	1	Cundinamarca, Bogotá; Carrera 10 # 14-33 Sede Judicial Hernando Morales Molina	512 Mbps	510,4



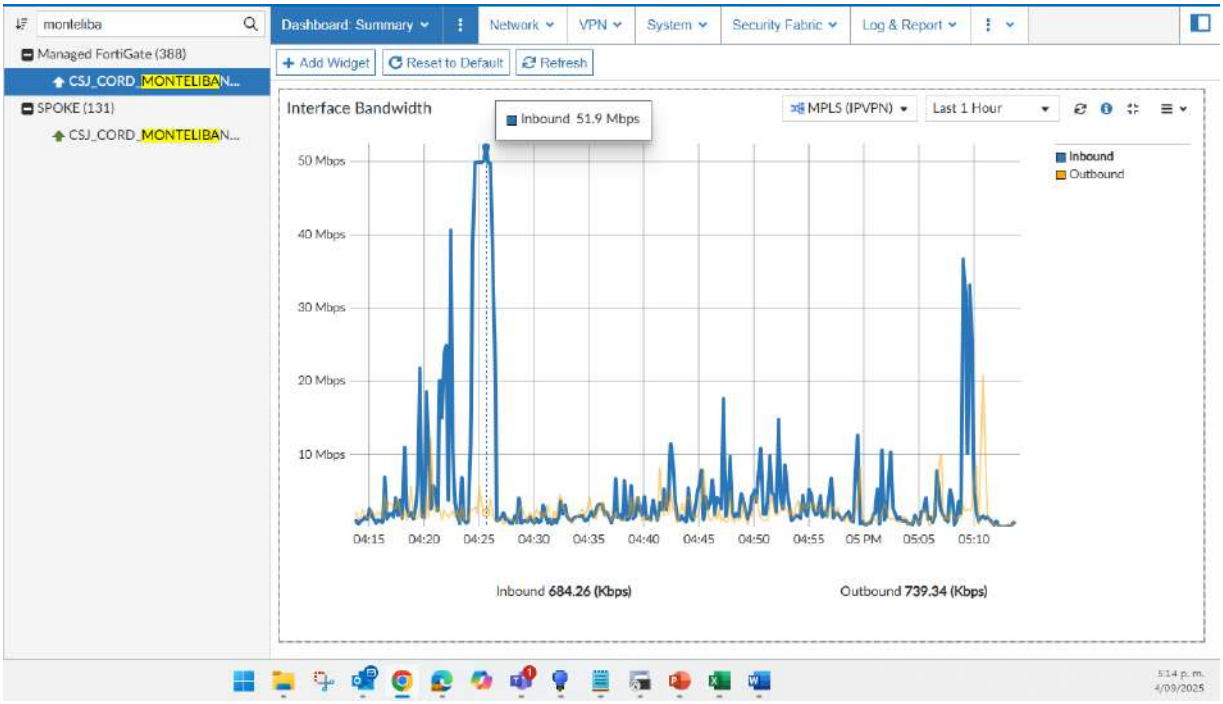
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5025	4	Córdoba, Chinu; Carrera 9 # 14-39	50 Mbps	49,2



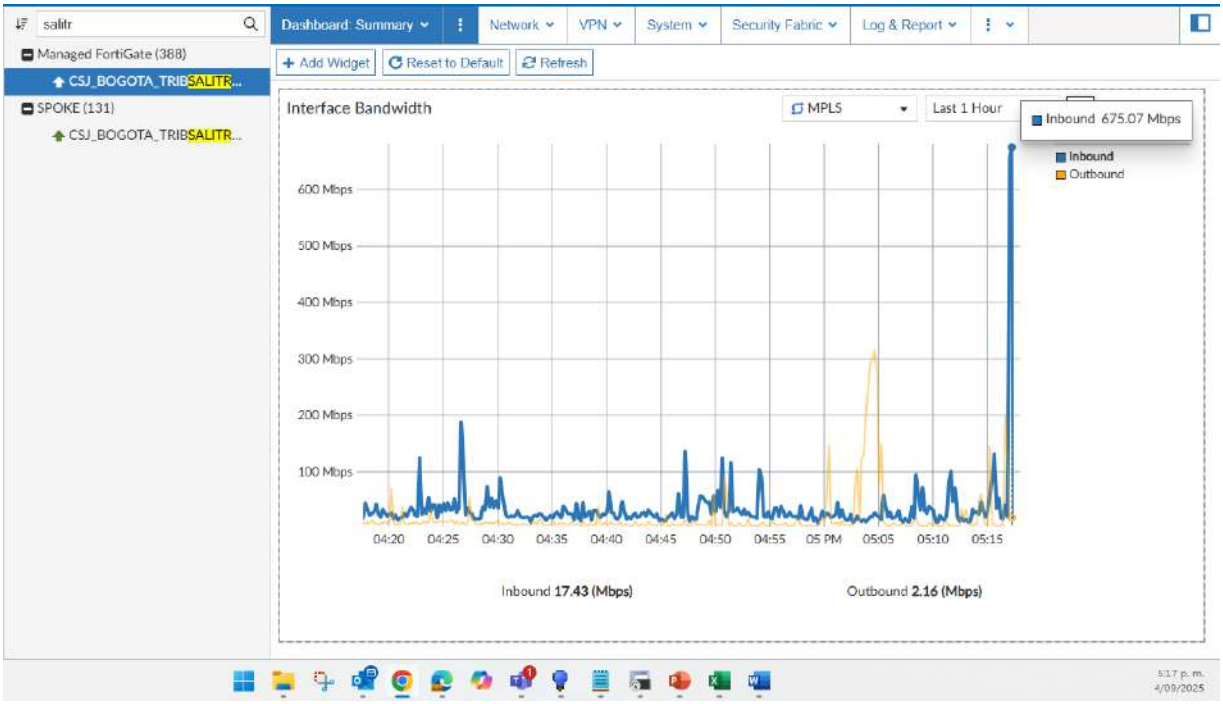
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5166	4	Córdoba, Chinu; Carrera 9 # 14-39	50 Mbps	49,2



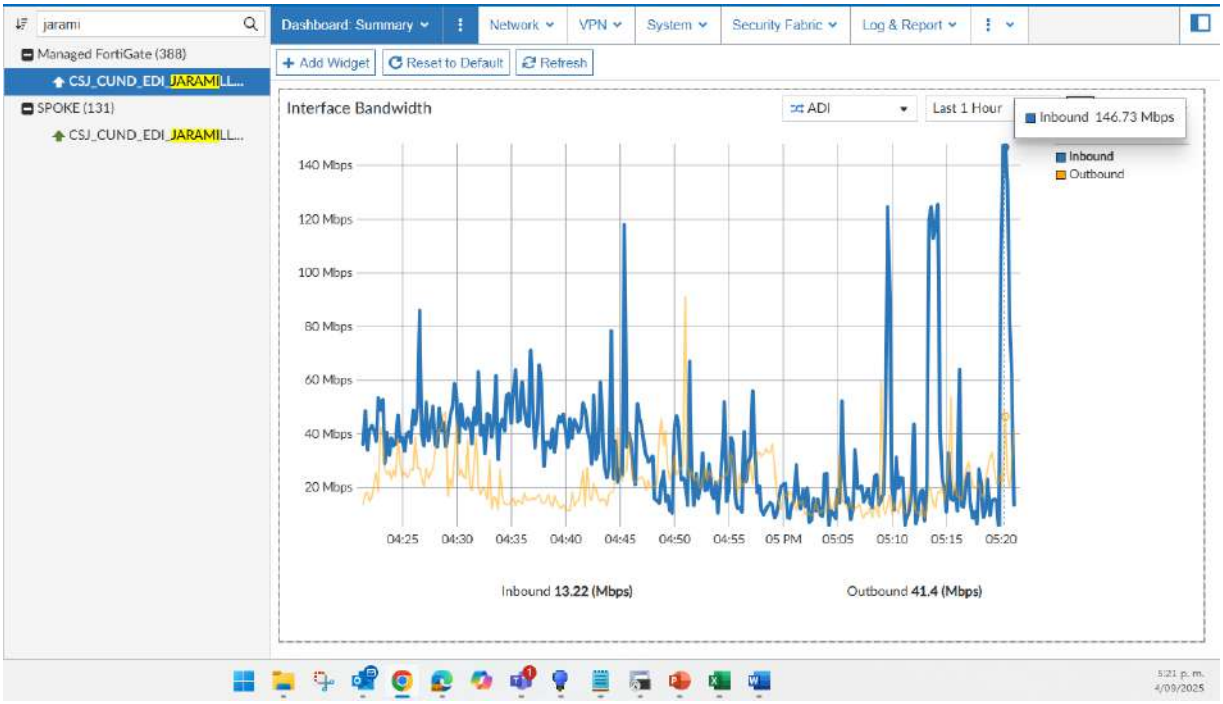
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5026	3	Córdoba, Montelíbano; Calle 17 # 3-140, Palacio de Justicia	50 Mbps	51,9



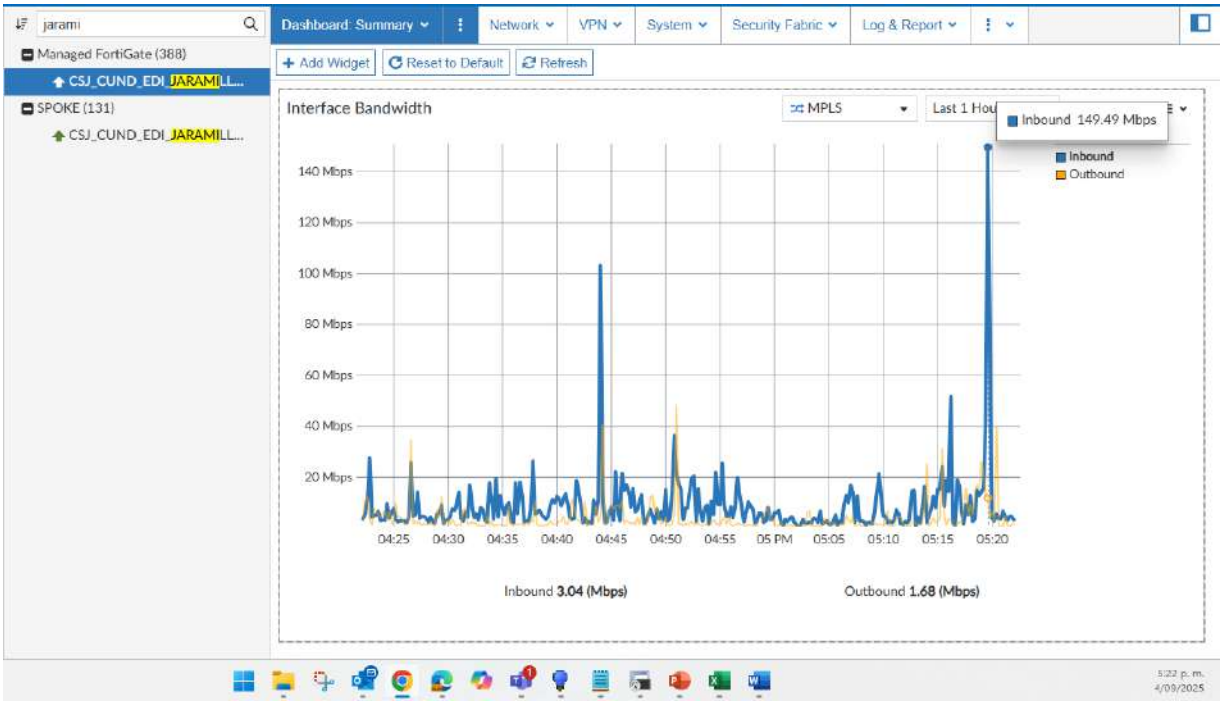
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1902	1	Cundinamarca, Bogotá; Avenida Calle 24 (La Esperanza) # 53-28 Tribunales Salitre	512 Mbps	675



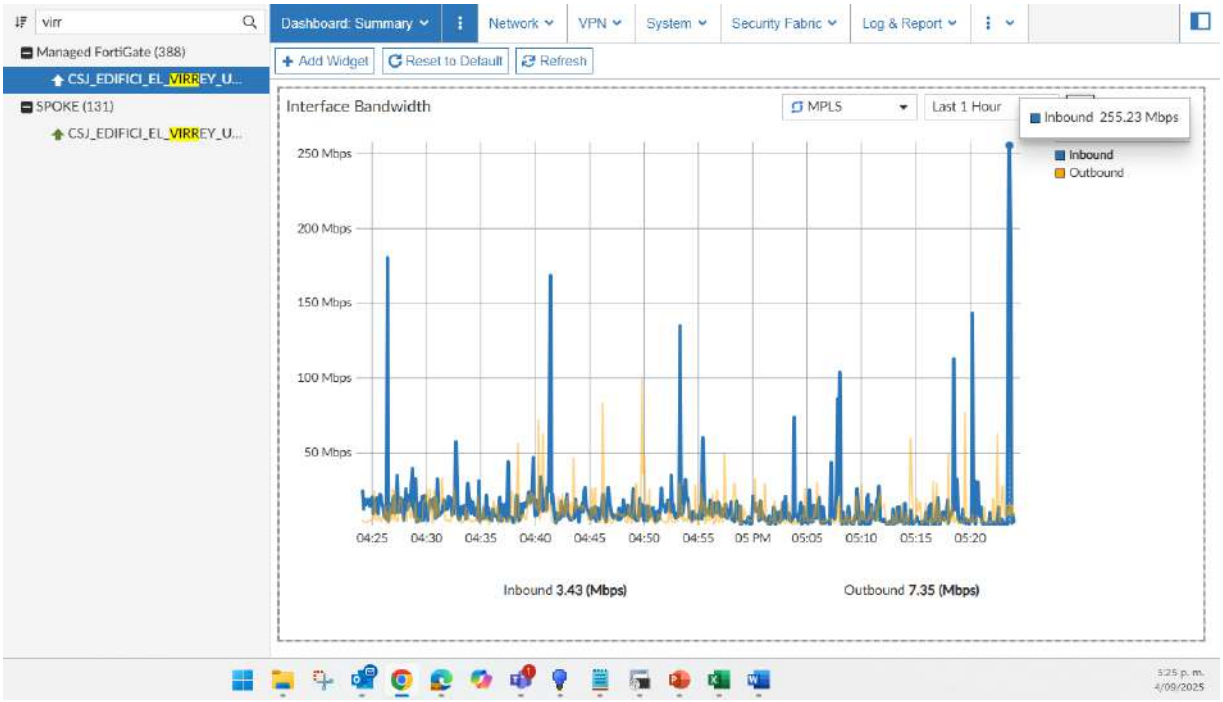
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3316	1	Cundinamarca, Bogotá; Carrera 10 # 14-30, Edificio Jaramillo	150 Mbps	146,7



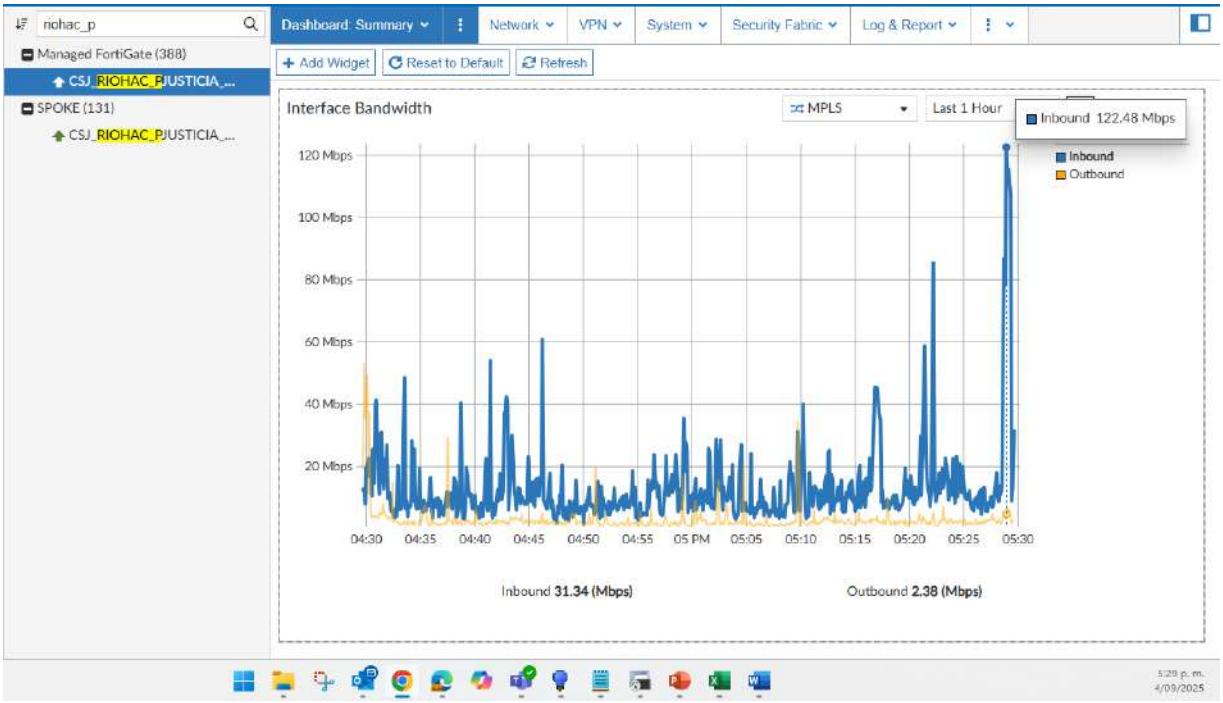
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3367	1	Cundinamarca, Bogotá; Carrera 10 # 14-30, Edificio Jaramillo	150 Mbps	149,4



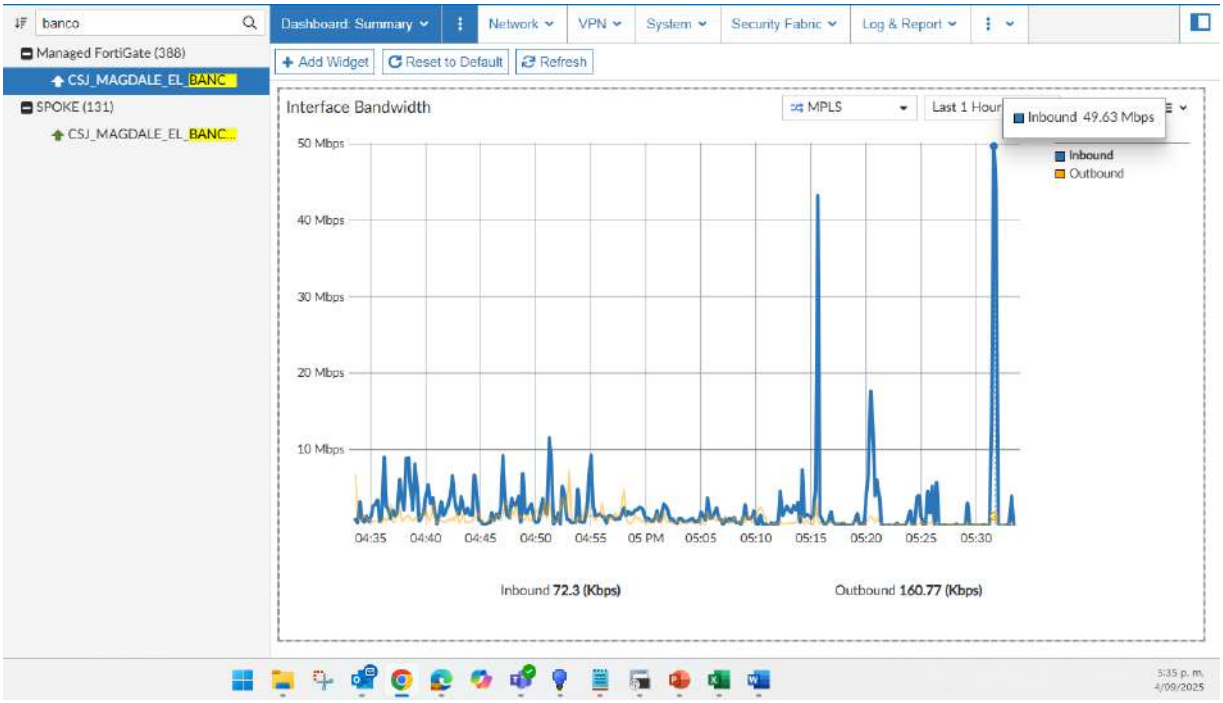
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1815	1	Cundinamarca, Bogotá; Carrera 9 # 11-45, Edificio Kaysser 3 (El Virrey Torre Central)	256 Mbps	255,2



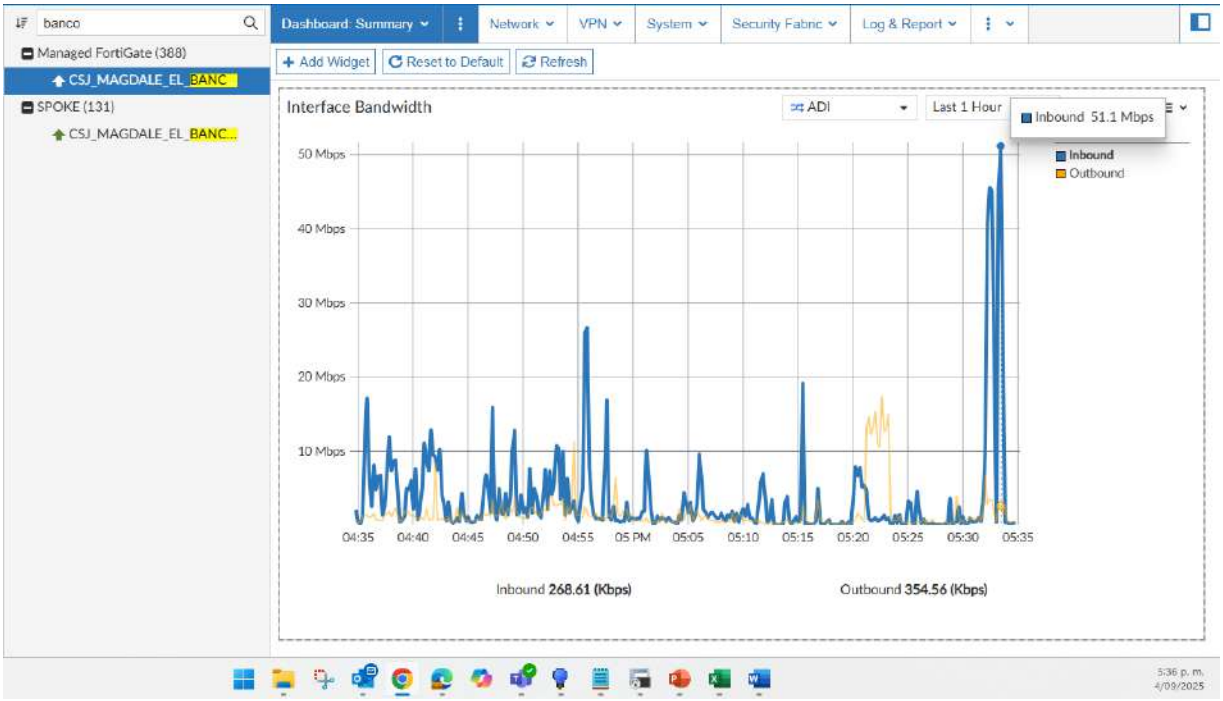
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1831	3	La Guajira, Riohacha; Calle 7 # 15-58	128 Mbps	122,4



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5032	3	Magdalena, El Banco; Calle 4 # 7-52	50 Mbps	49,6



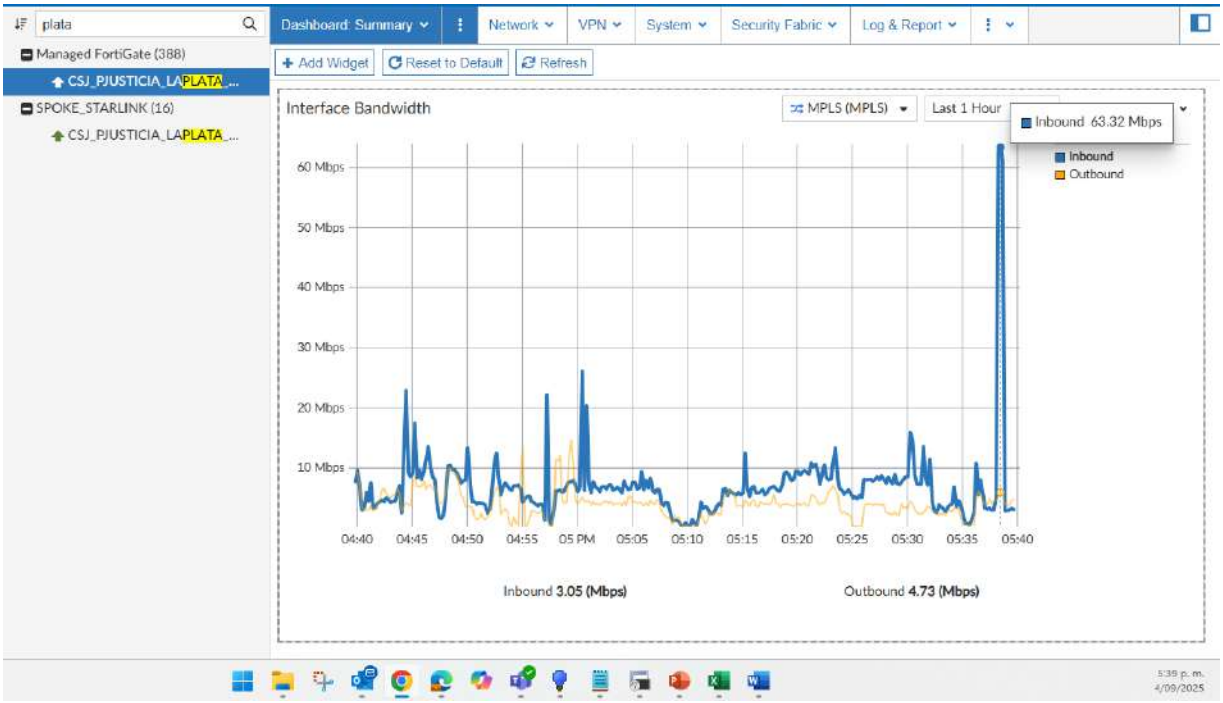
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5173	3	Magdalena, El Banco; Calle 4 # 7-52	50 Mbps	51,1



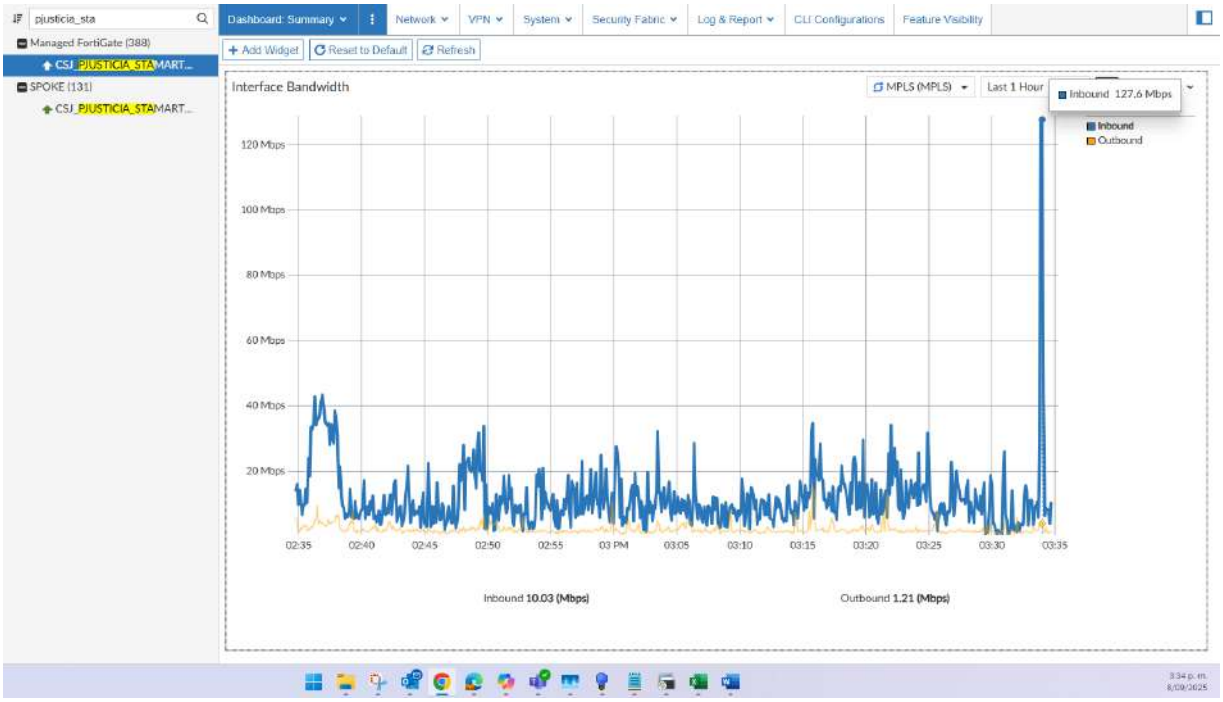
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3329	3	Huila, La Plata; Calle 5 # 4-44, Palacio de Justicia	64 Mbps	186,8



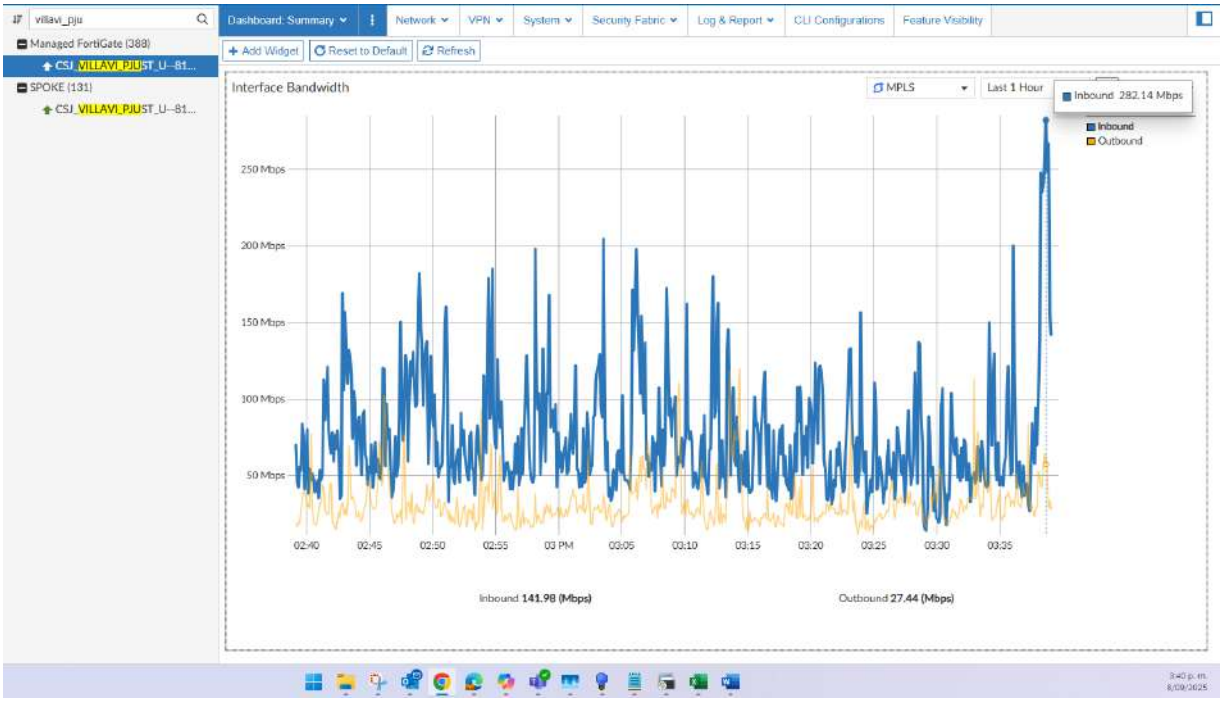
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3380	3	Huila, La Plata; Calle 5 # 4-44, Palacio de Justicia	64 Mbps	63,3



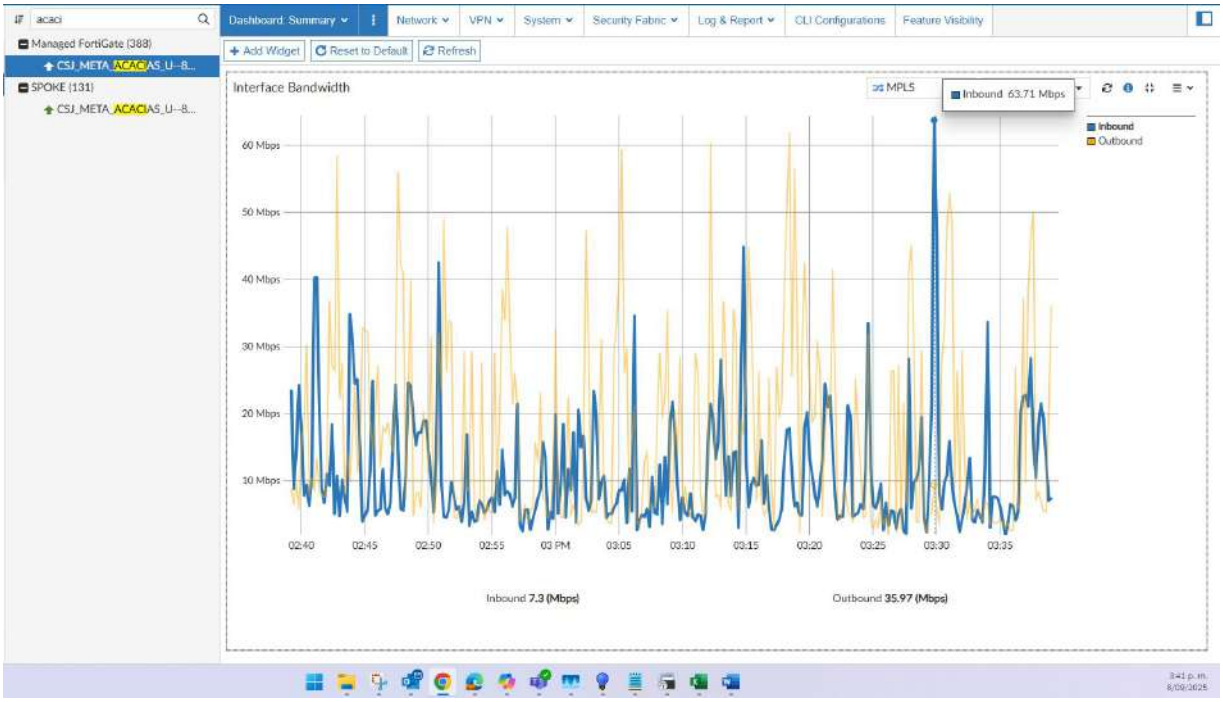
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1803	1	Magdalena, Santa Marta; Calle 20 # 2A-20, Palacio de Justicia	128 Mbps	127,6



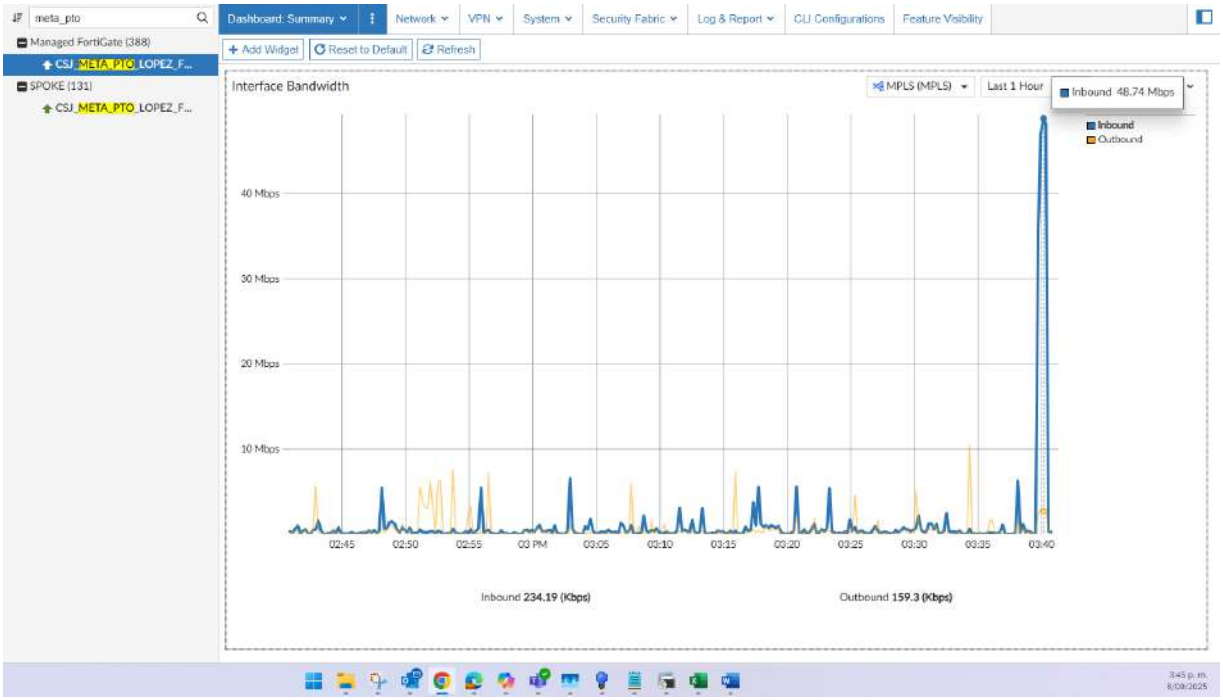
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1816	1	Meta, Villavicencio; Carrera 29 # 33B-79, Palacio de Justicia	300 Mbps	282,1



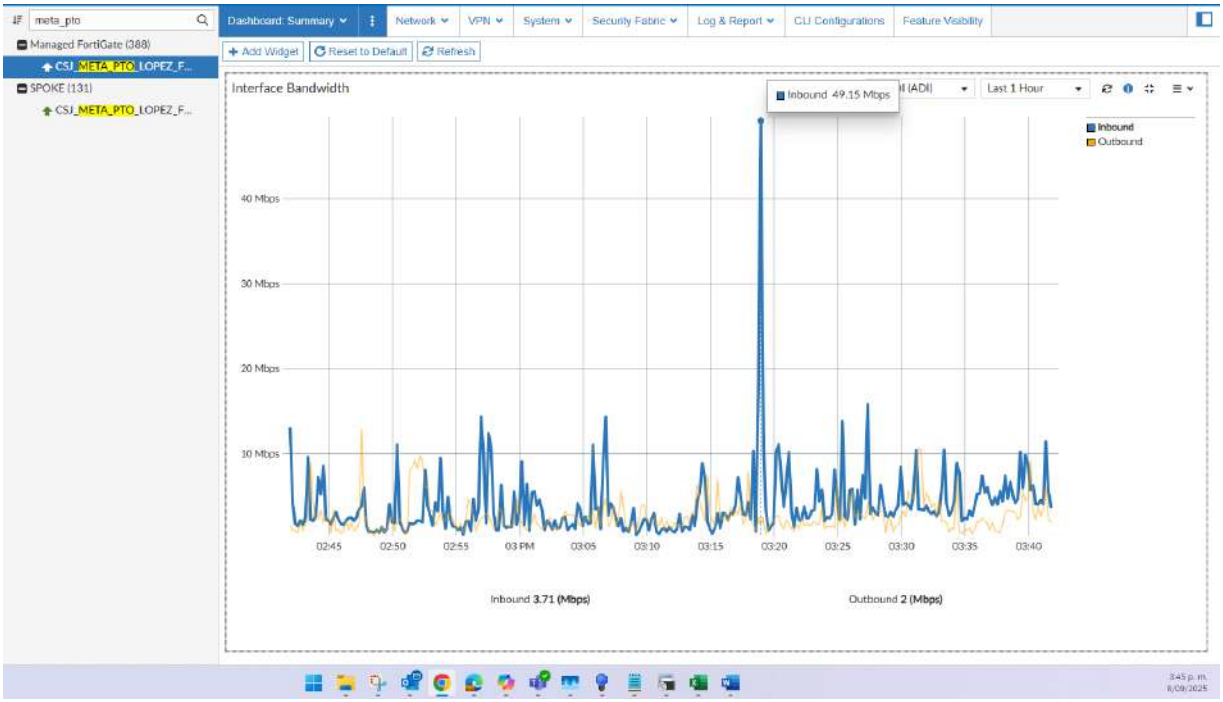
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5035	2	Meta, Acacías; Carrera 20 # 13-42, Palacio de Justicia	64 Mbps	63,7



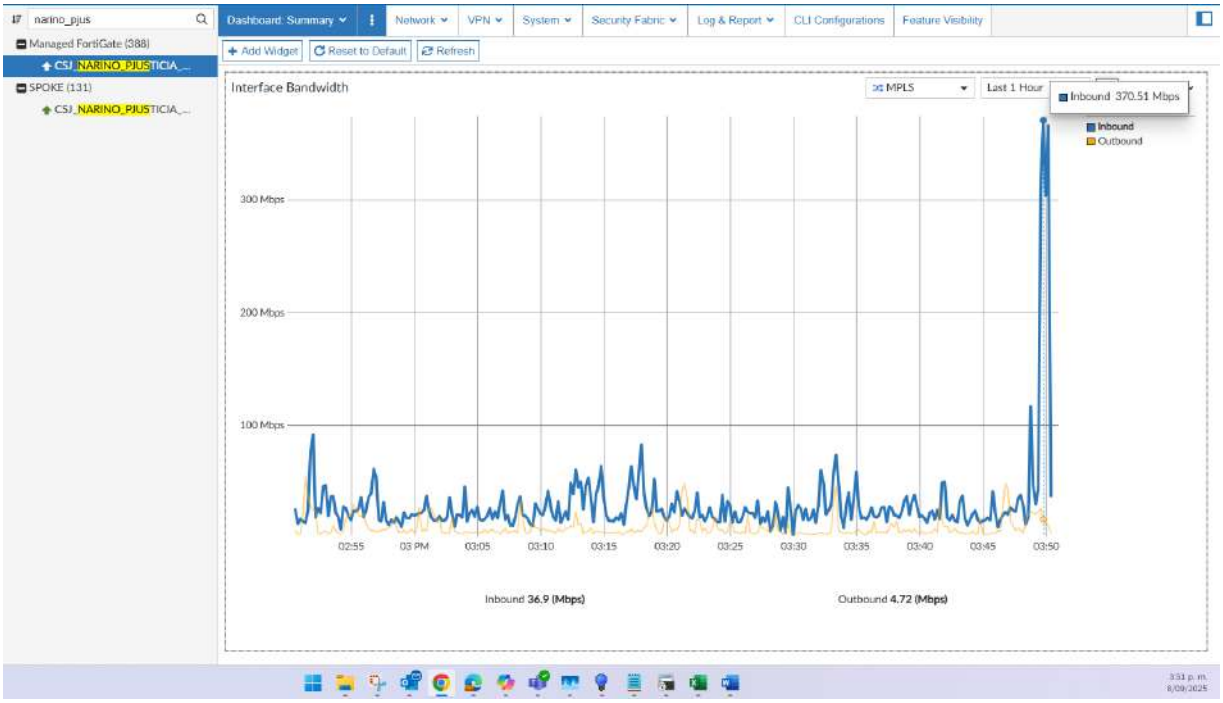
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5036	3	Meta, Puerto Lopez; Calle 5 # 6-72 Piso 2 Local 13B Centro Comercial	50 Mbps	48,7



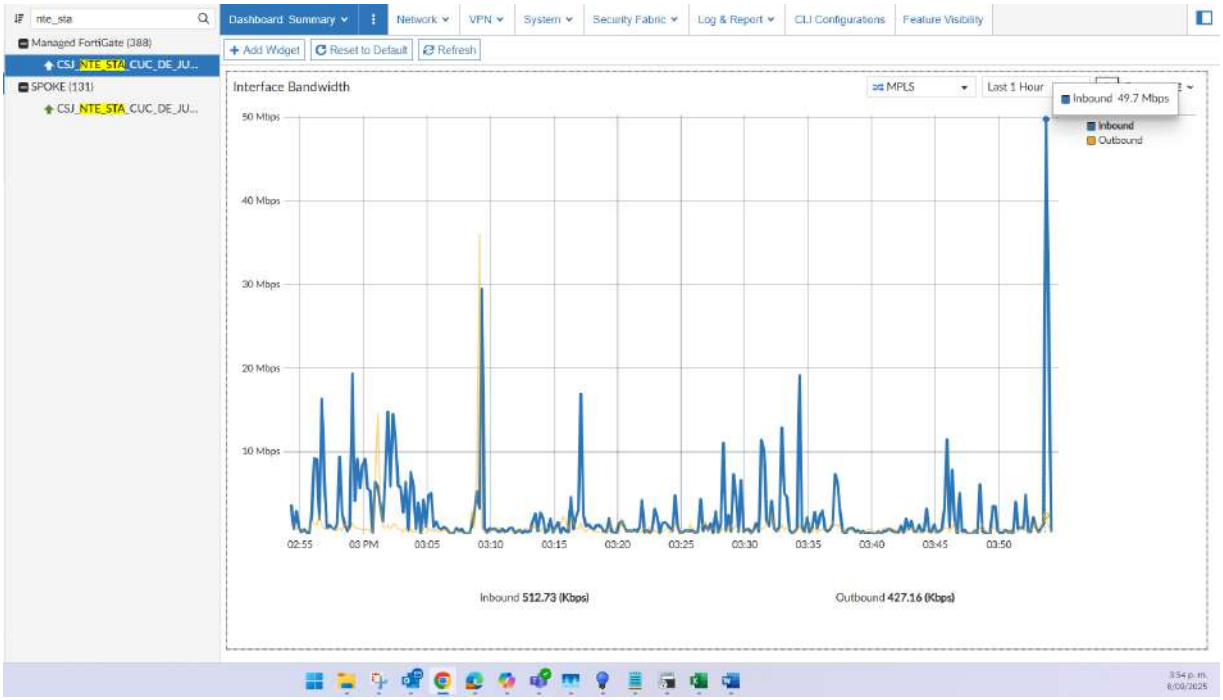
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5177	3	Meta, Puerto Lopez; Calle 5 # 6-72 Piso 2 Local 13B Centro Comercial	50 Mbps	49,1



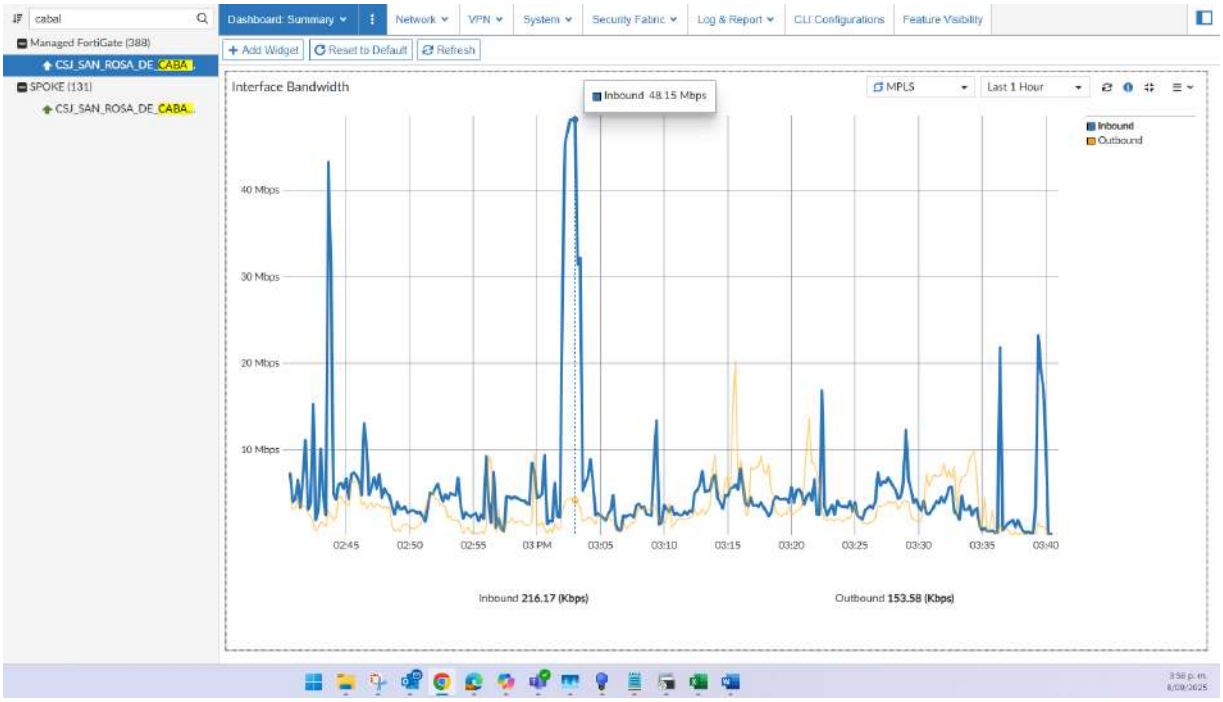
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1812	2	Nariño, Pasto; Calle 19 # 23-00, Palacio de Justicia	384 Mbps	370,5



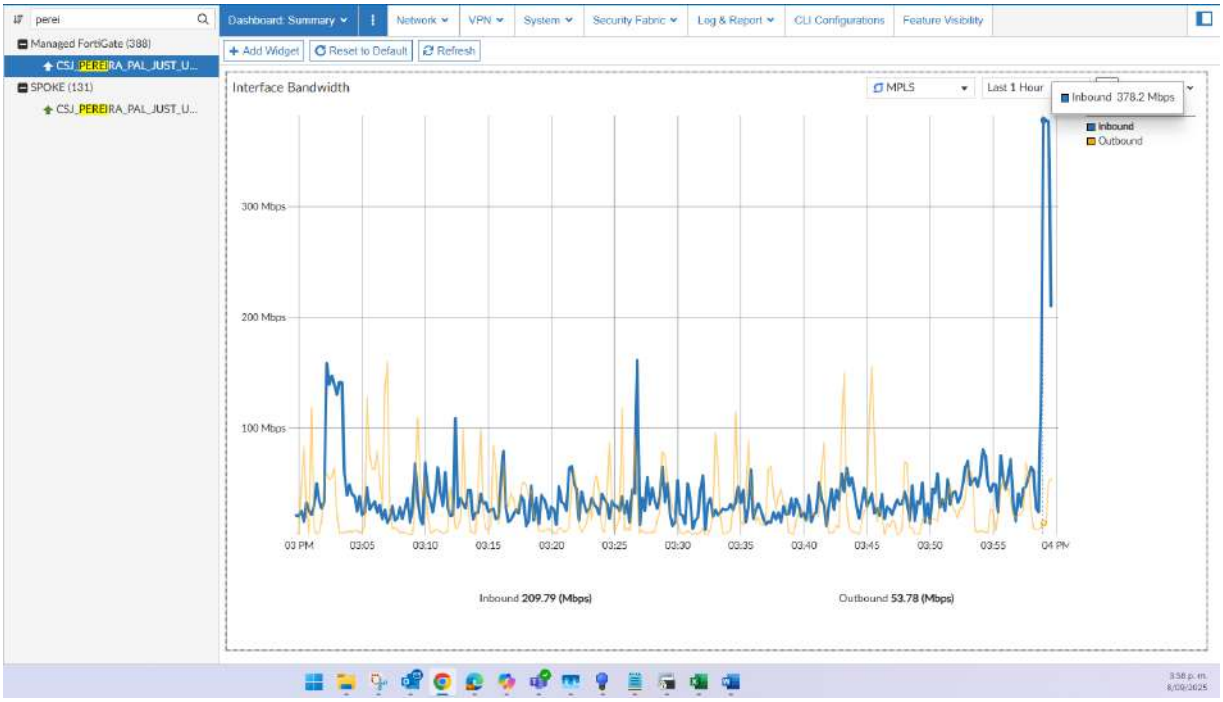
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5042	2	Norte de Santander, Cúcuta; Avenida 4 Este # 7-10 Barrio Popular	50 Mbps	49,7



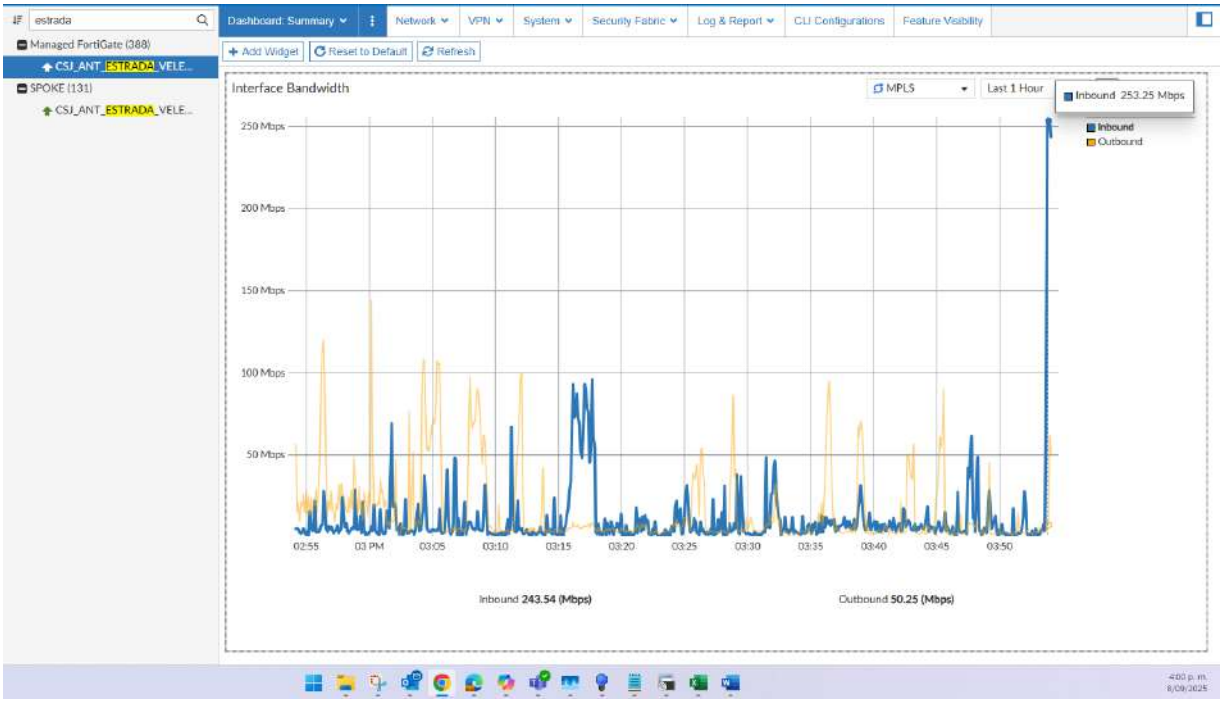
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5047	1	Risaralda, Santa Rosa de Cabal; Calle 13 # 16B-14, Alcaldía Municipal	50 Mbps	48,1



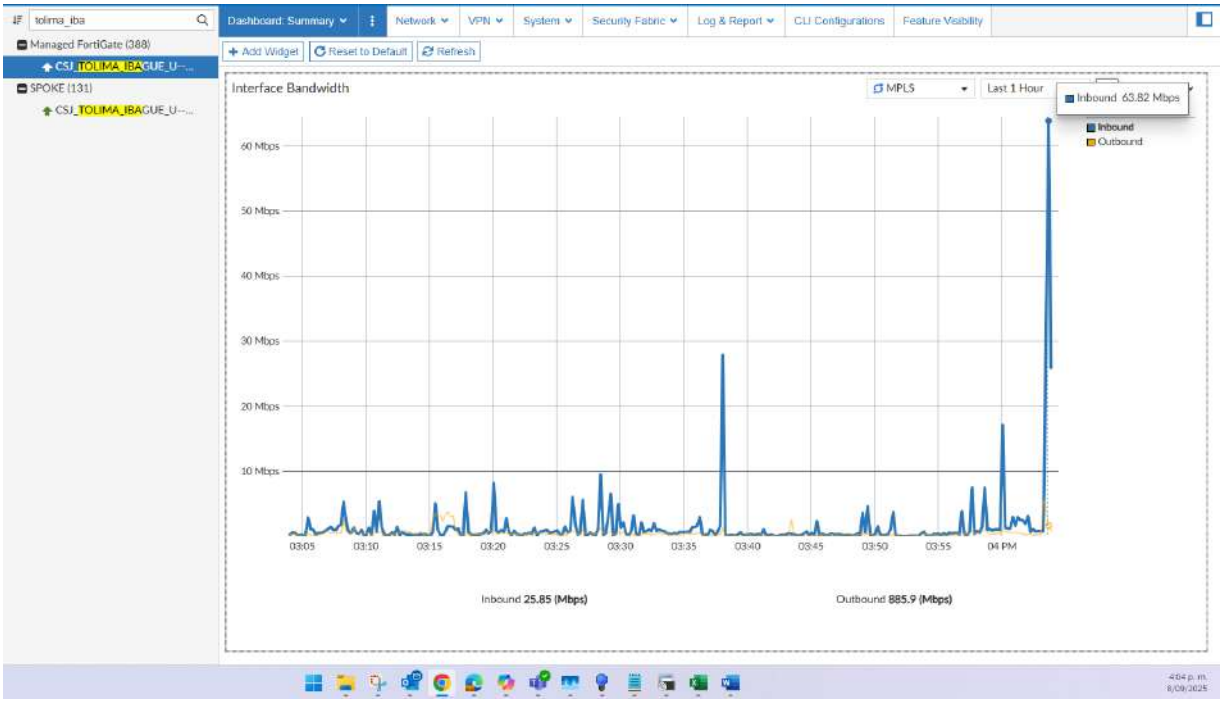
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1910	1	Risaralda, Pereira; Calle 41 # 7-36 piso 1 de la Torre A	384 Mbps	378,2



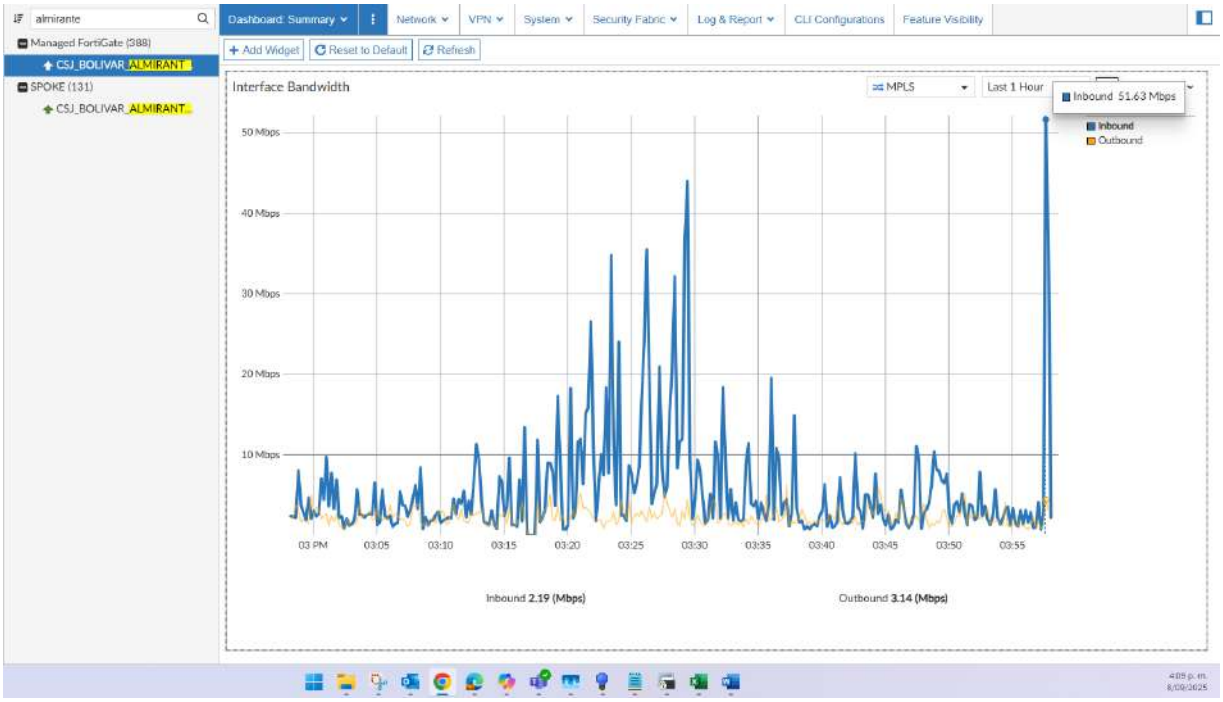
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1909	1	Antioquia, Medellín; Calle 14 # 48-32 El Poblado, Edificio Horacio Montoya Gil	256 Mbps	253,2



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5057	1	Tolima, Ibague; Carrera 5 # 39 A-77	64 Mbps	63,8



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5012	1	Bolívar, Cartagena; Carrera 10B # 32 C-14 Plazoleta Telecom, Edificio Almirante	50 Mbps	51,6



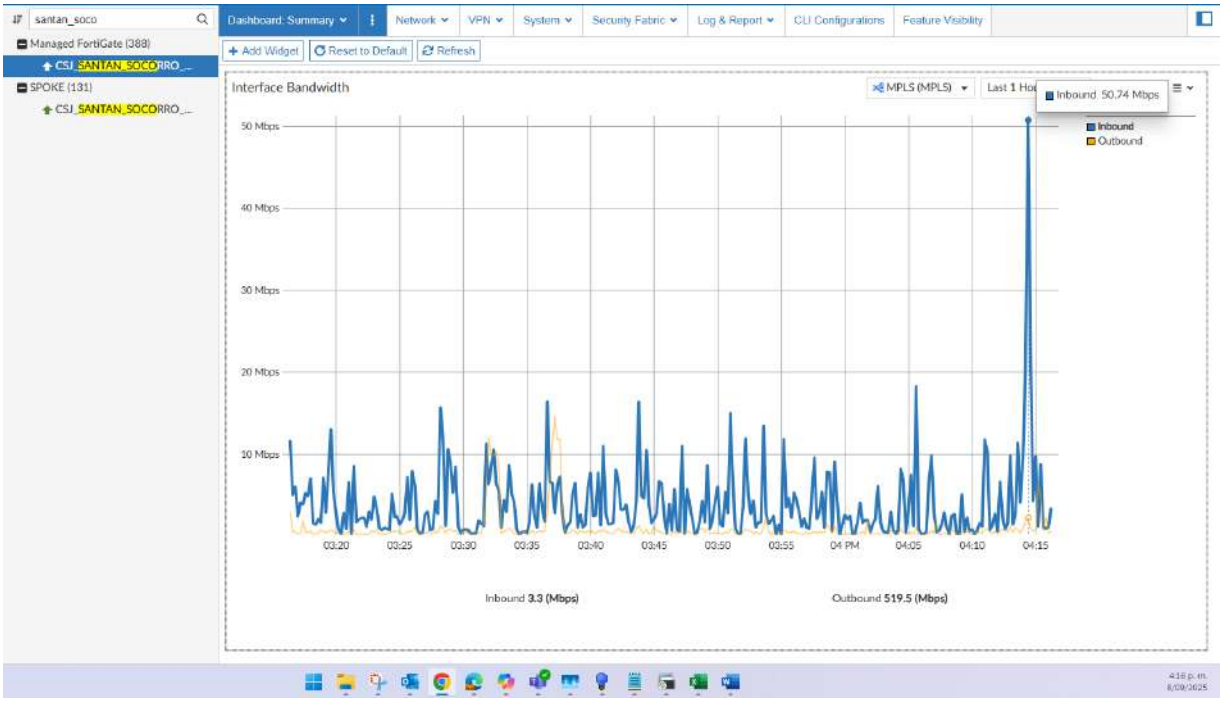
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5016	1	Boyacá, Tunja; Calle 19 # 8-11	100 Mbps	102

CERTIFICACION 100Mbps - MPLS SDWAN

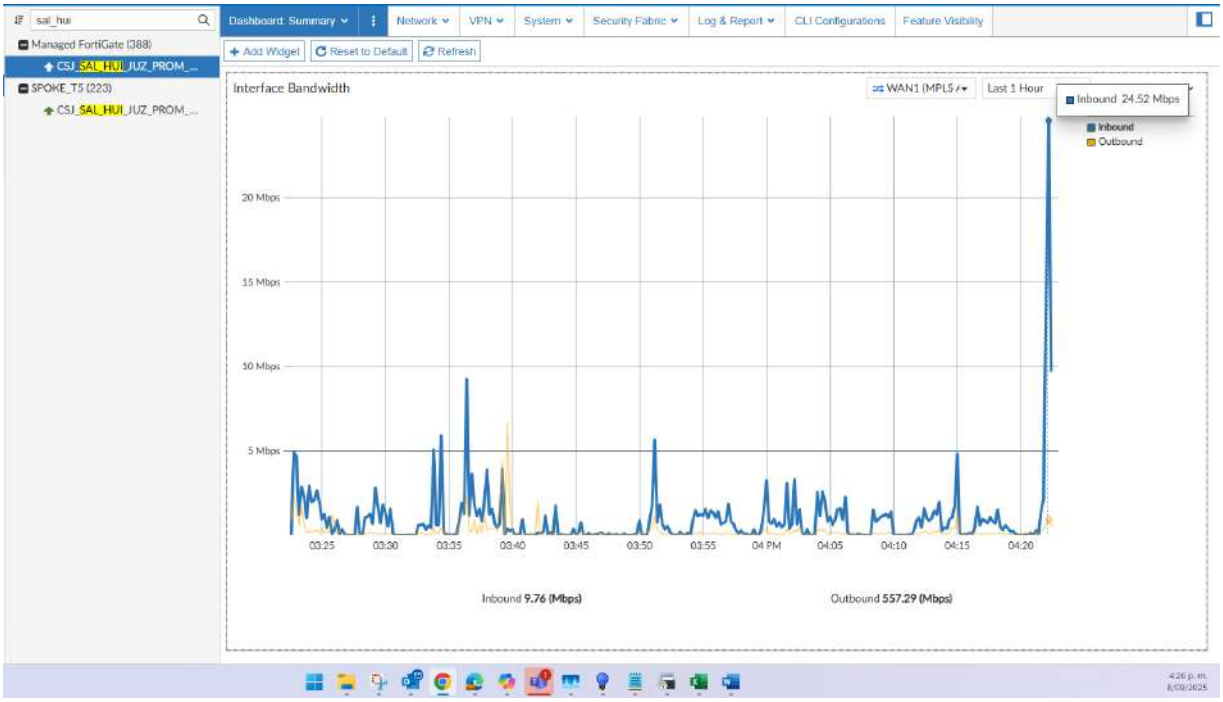
Report Header: Boyac, Tunja; Calle 19 # 8-11
Report Title: CERTIFICACION 100Mbps - MPLS SDWAN
Report Date: 09/25/2025 14:14 -03
Type: EtherSAM Performance Turn-Up Test
Service Configuration Ramp Results
Service: Single Class 222

Ramp Step	Step Rx Frames	L1 Step Value	L2 Step Value	L1 Avg Throughput	L2 Avg Throughput	Frame Loss Count	Frame Loss Percent	Max Delay Variation	Avg Delay Variation	Avg Delay	Out of Sequence Count	Out of Sequence Percent	Missing Frames Count	Missing Frames Percent	Rx Bytes
10 %	12914	5 Mbps	4.587 Mbps	5 Mbps	4.587 Mbps	0	0%	39 µs	5 µs	3138 µs	0	0%	0	0%	3125188
CIR	129125	50 Mbps	45.868 Mbps	50.081 Mbps	45.869 Mbps	0	0%	45 µs	5 µs	3137 µs	0	0%	0	0%	31248250
EIR	267294	138 Mbps	119.256 Mbps	102.534 Mbps	94.06 Mbps	68449	28.38732%	282 µs	28 µs	47654 µs	0	0%	0	0%	64685148
Traffic Policy	264458	150 Mbps	137.603 Mbps	102.401 Mbps	93.938 Mbps	122935	31.733923%	295 µs	28 µs	58145 µs	0	0%	0	0%	63998836

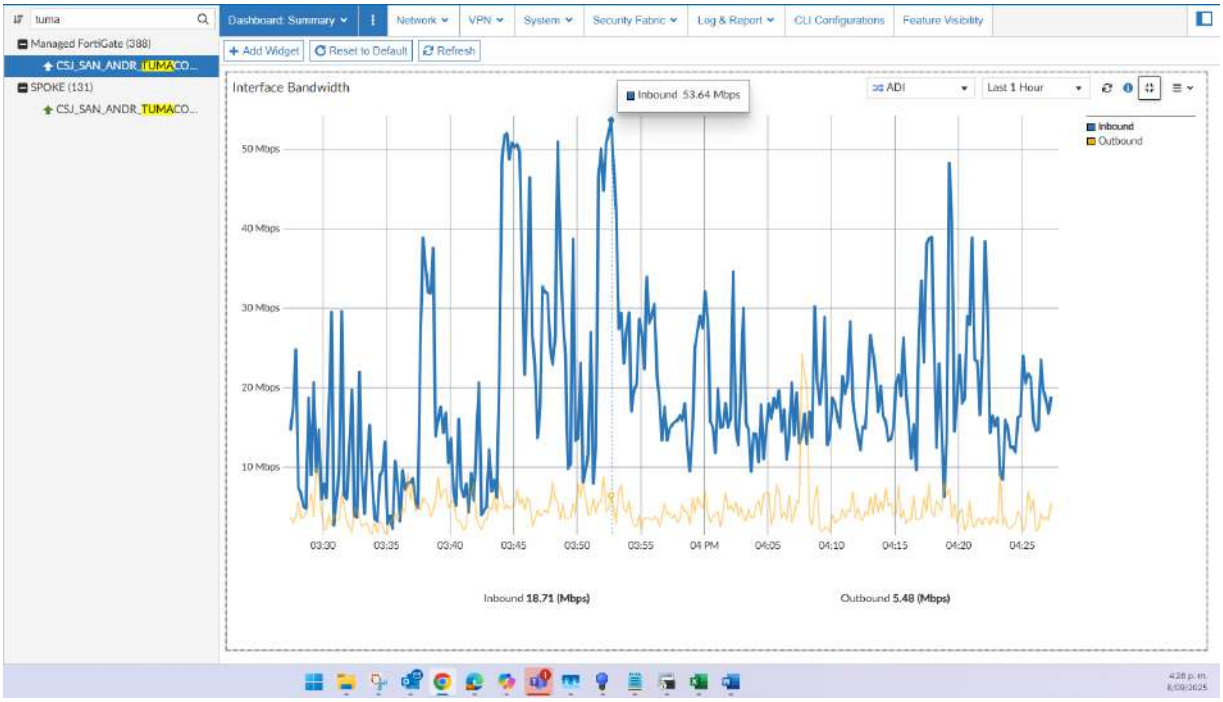
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5052	2	Santander, Socorro; Calle 16 # 14-21, Palacio de Justicia	50 Mbps	50,7



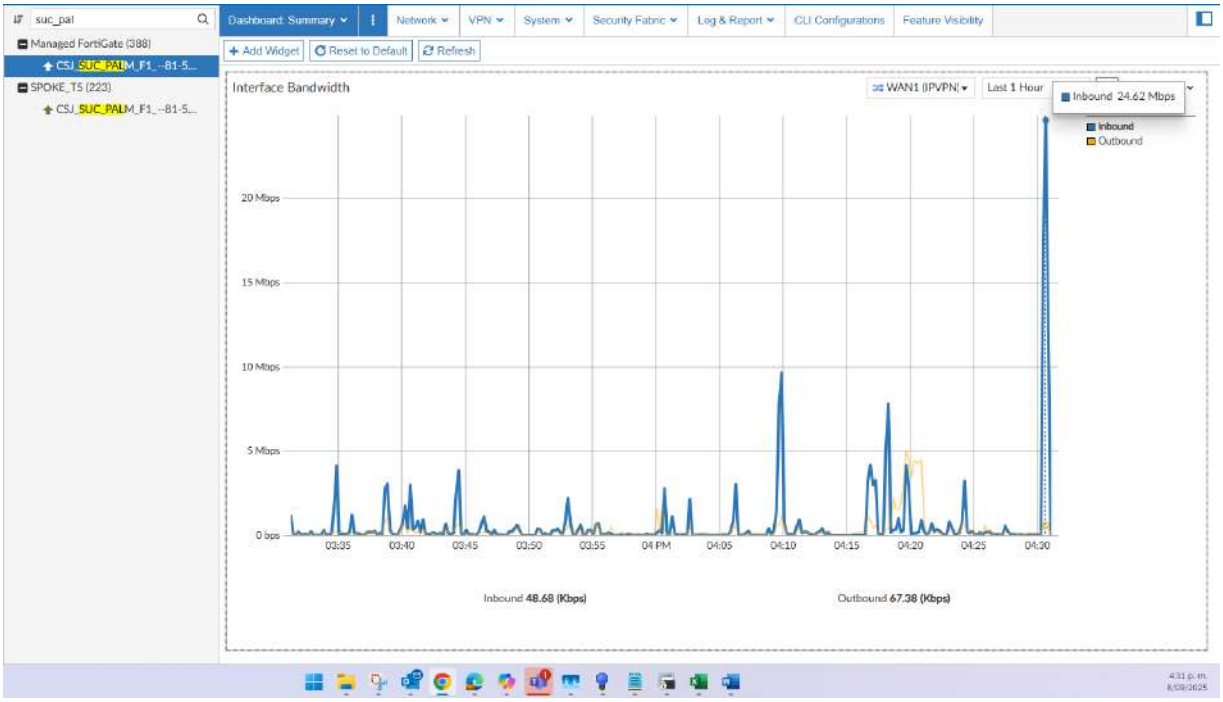
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
782	4	Huila, Saladoblanco; Calle 2 # 2-05, Institución Educativa Misael Pastrana	20 Mbps	24,5



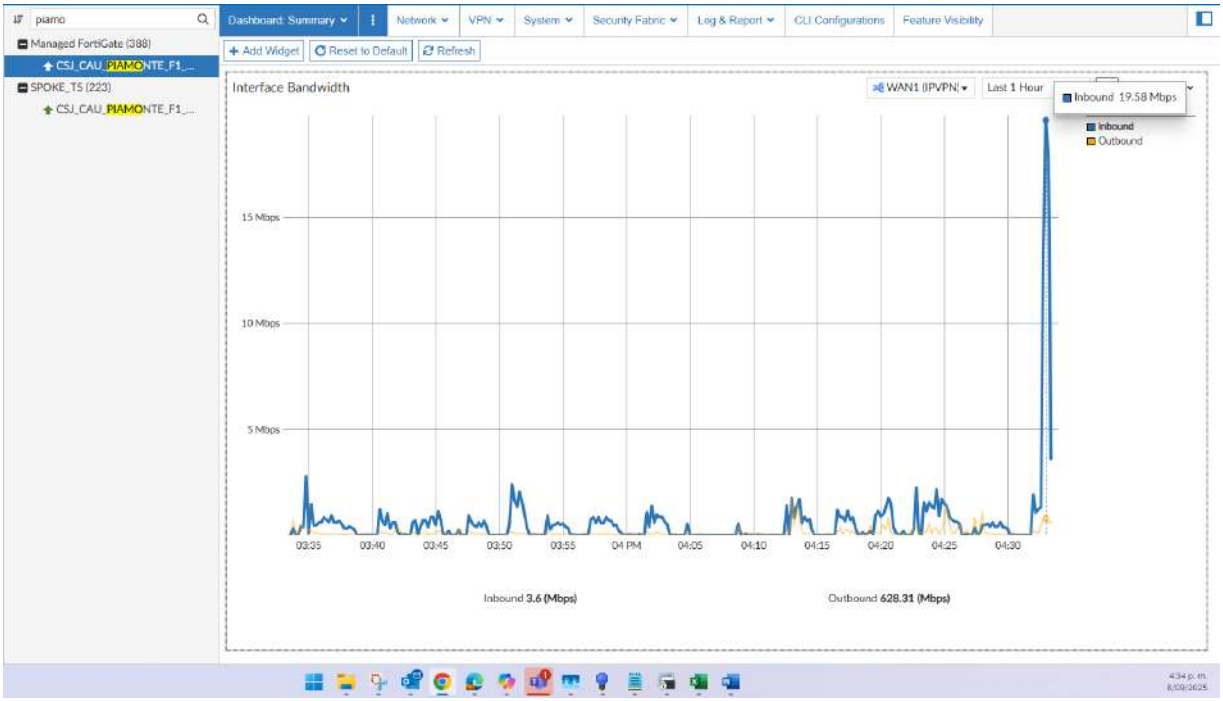
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5182	3	Nariño, San Andrés de Tumaco; Calle 11 # 9-2, Palacio de Justicia	50 Mbps	53,6



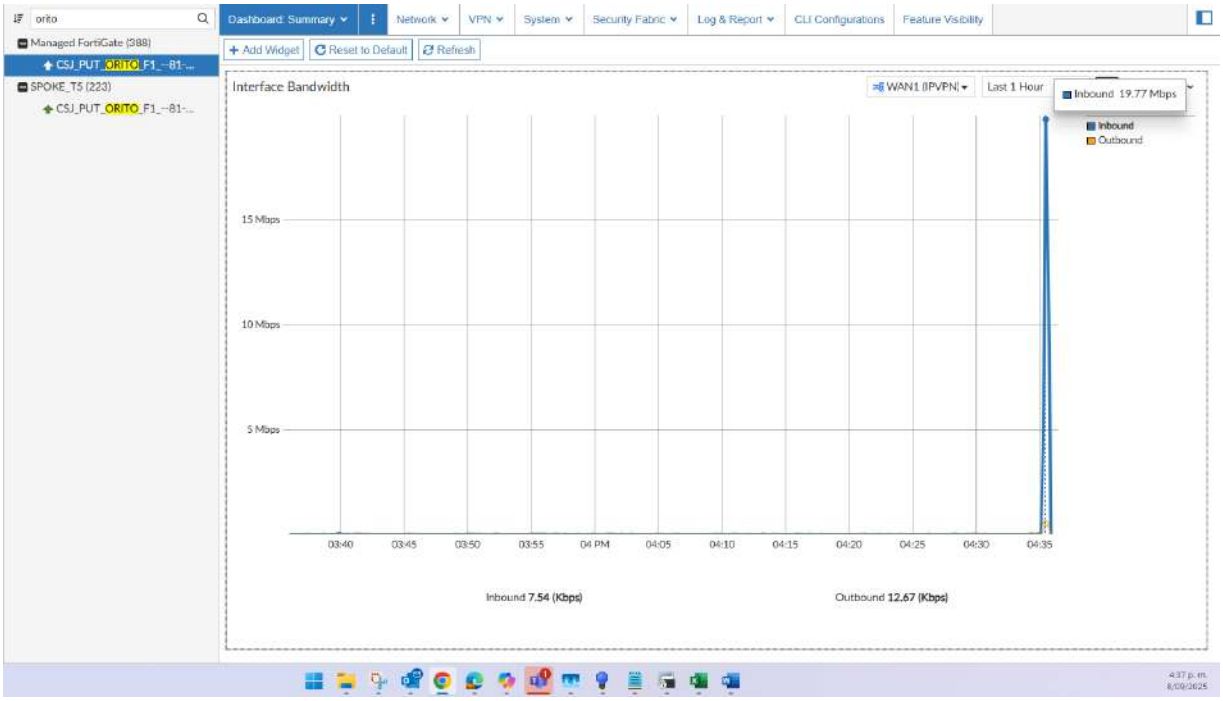
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
448	4	Sucre, Los Palmitos; Carrera 12 # 7A-54, Plaza al lado de la Casa Cural	25 Mbps	24,6



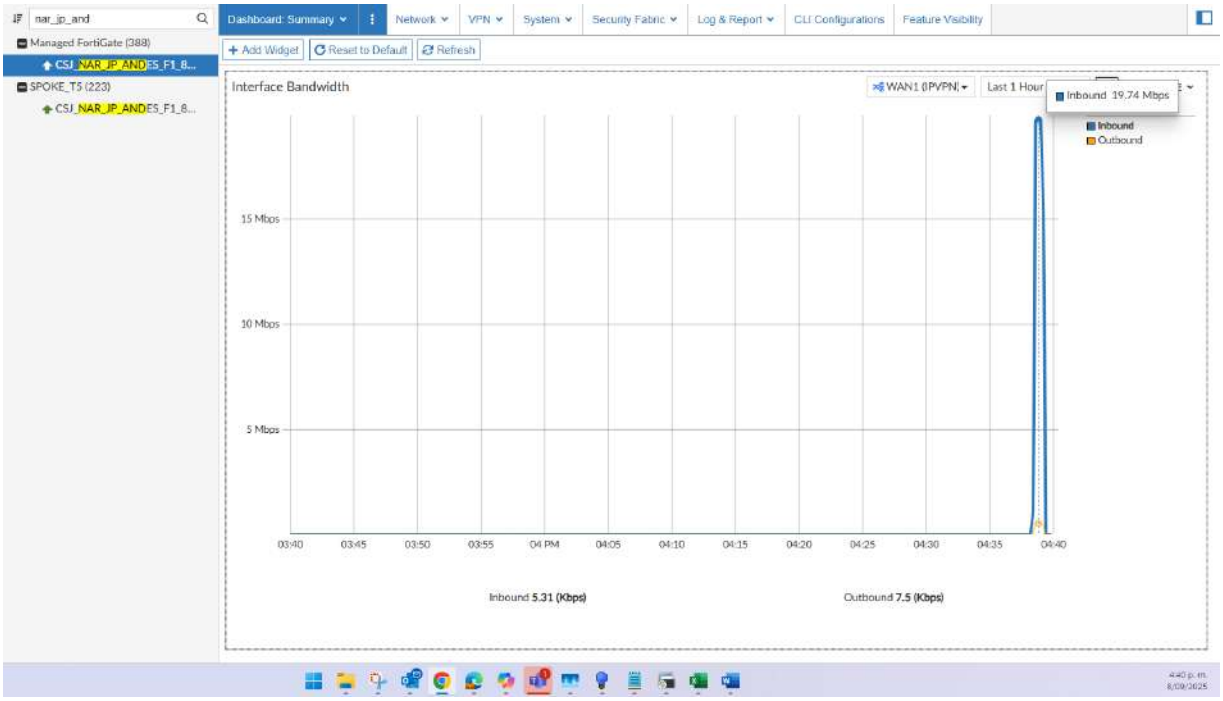
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1392	4	Cauca, Piamonte; Barrio Villa de los Prados	20 Mbps	19,5



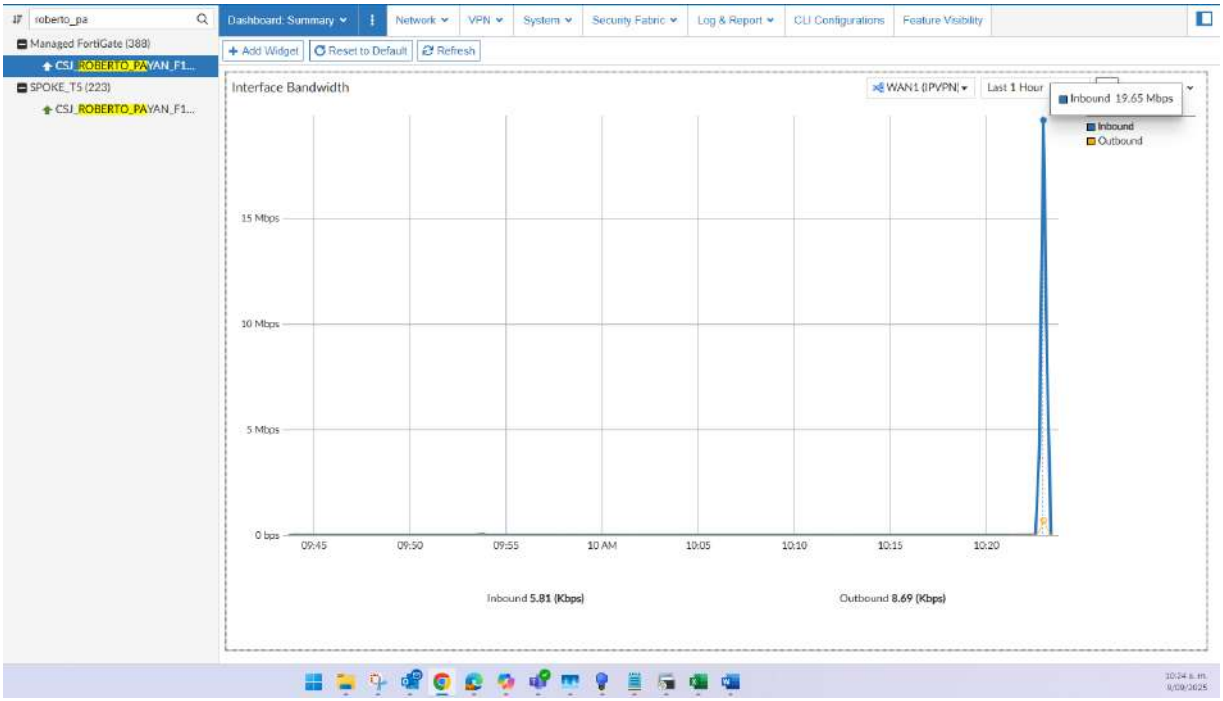
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1393	3	Putumayo, Orito; Calle Principal	20 Mbps	19,7



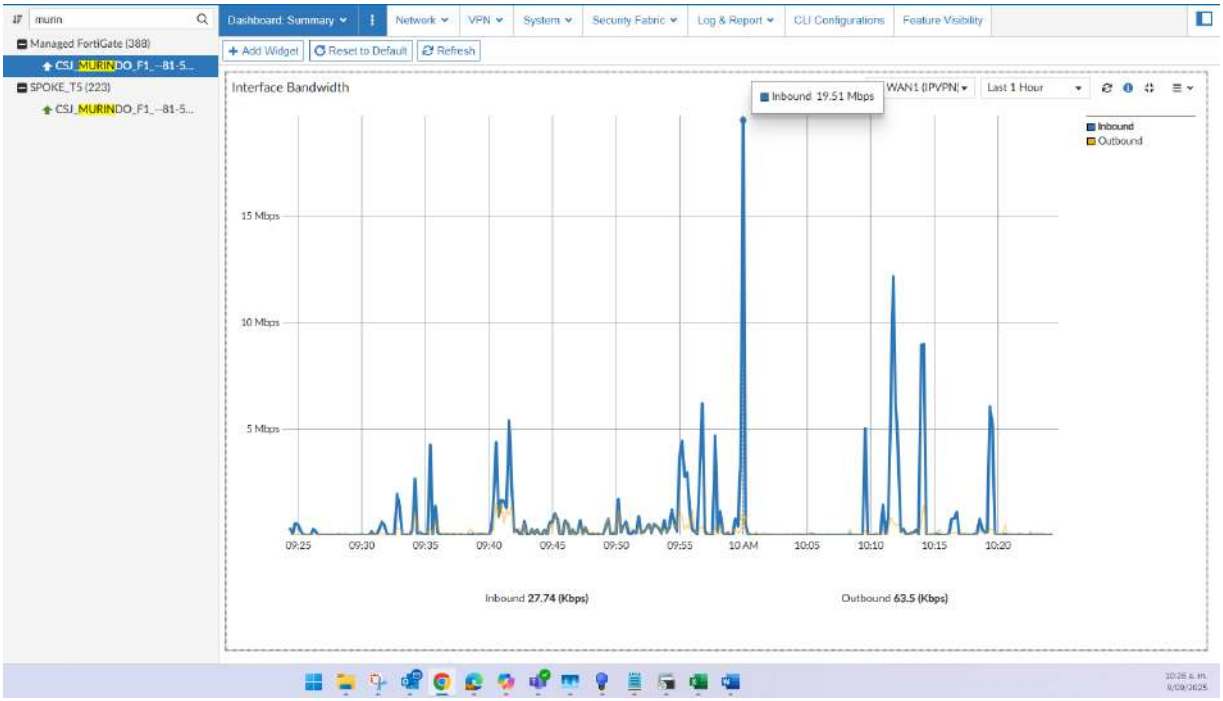
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1411	4	Nariño, Los Andes; ParquePrincipal	20 Mbps	19,7



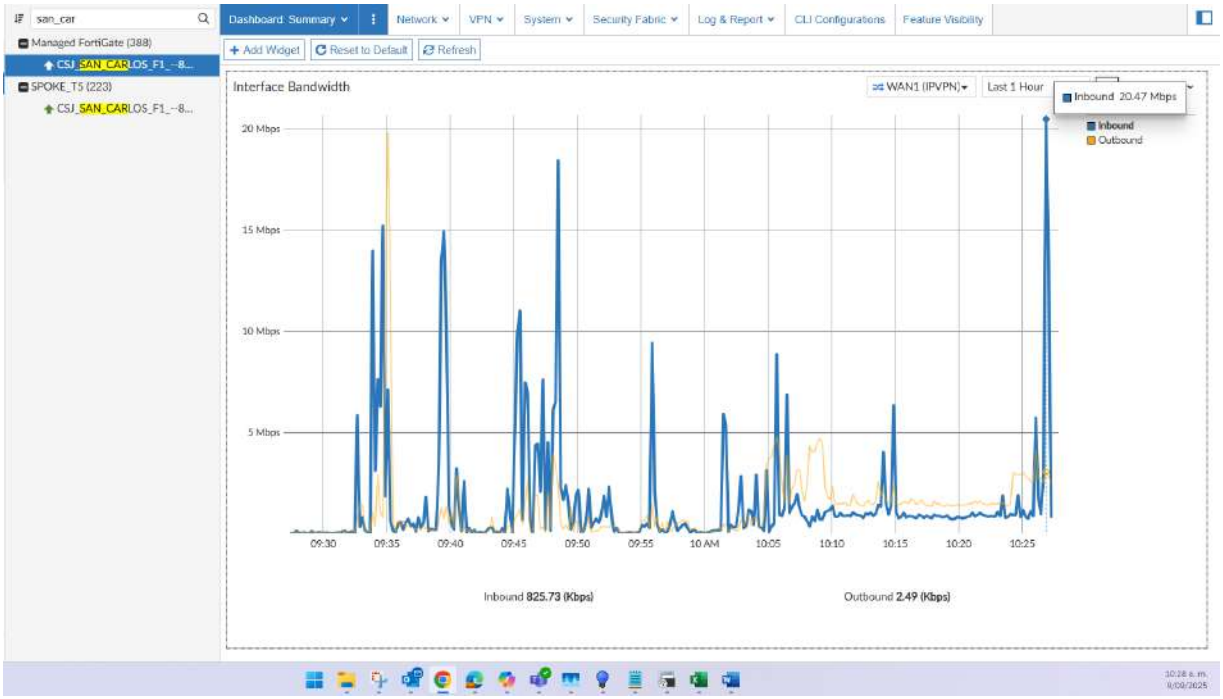
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1407	3	Nariño, Roberto Payan; Calle Principal	20 Mbps	19,6



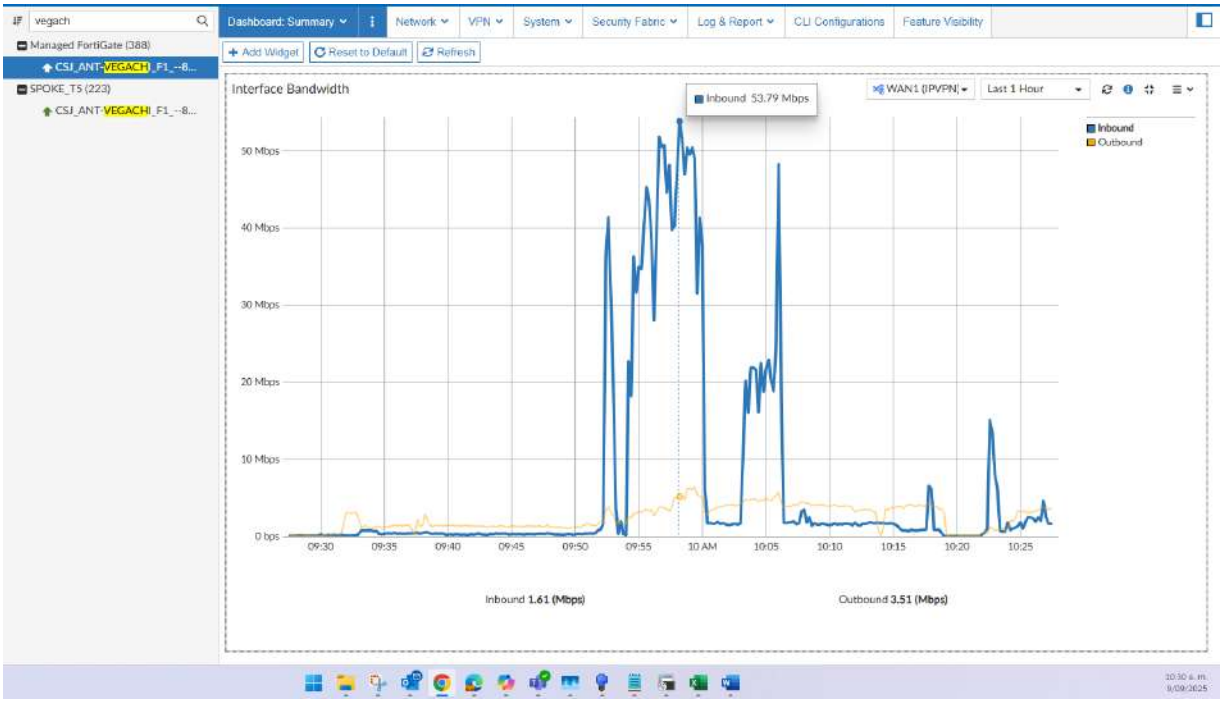
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1366	4	Antioquia, Murindó; Carrera 3 # 19-49	20 Mbps	19,5



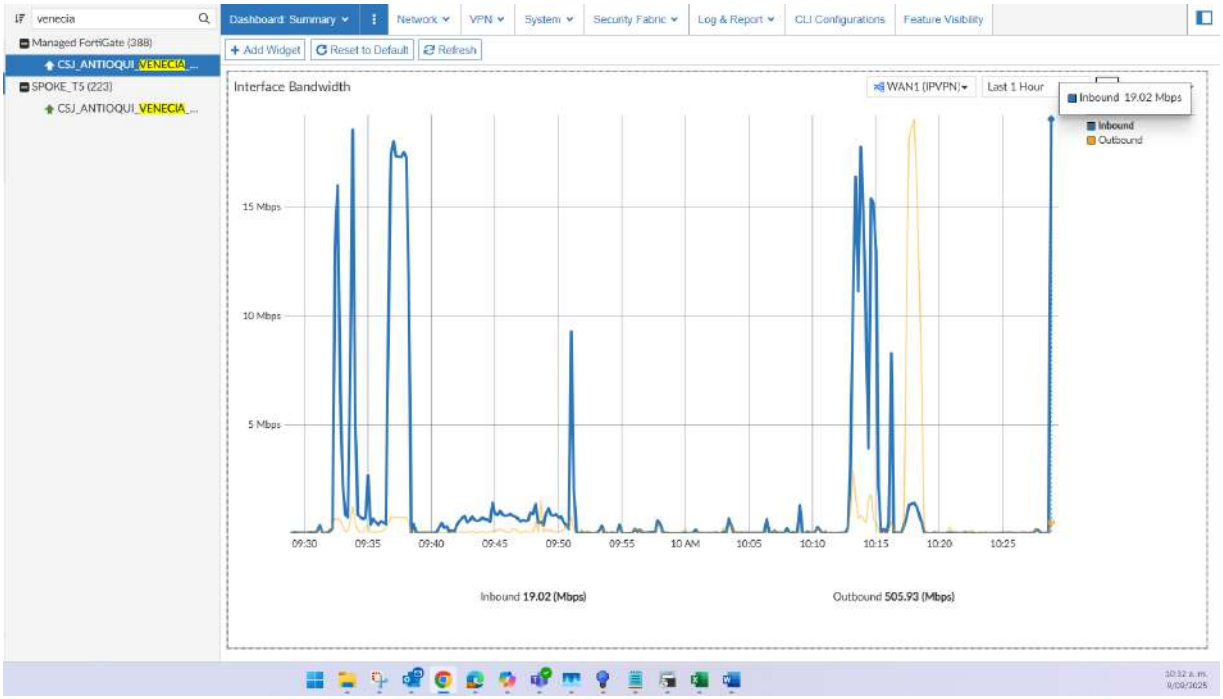
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1368	4	Antioquia, San Carlos; Calle 21 # 20-14 Piso 1	20 Mbps	20,4



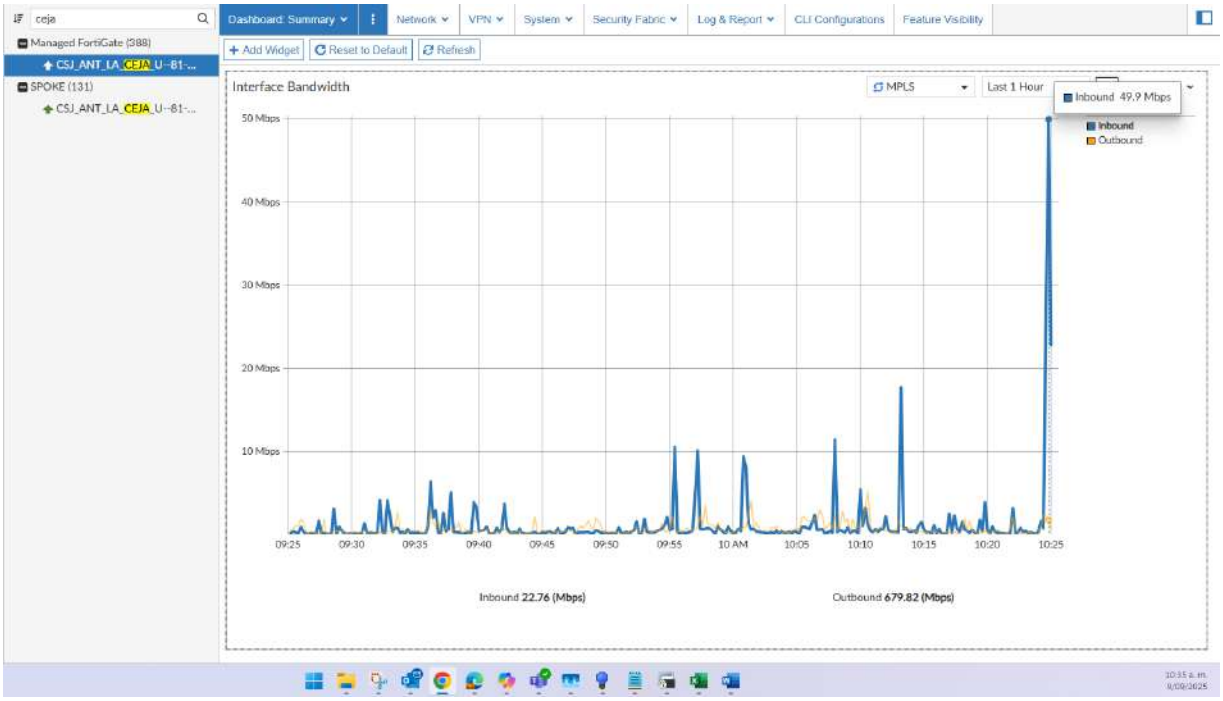
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1374	4	Antioquia, Vegachí; Calle 51 # 49-04 Piso 1	20 Mbps	53,7



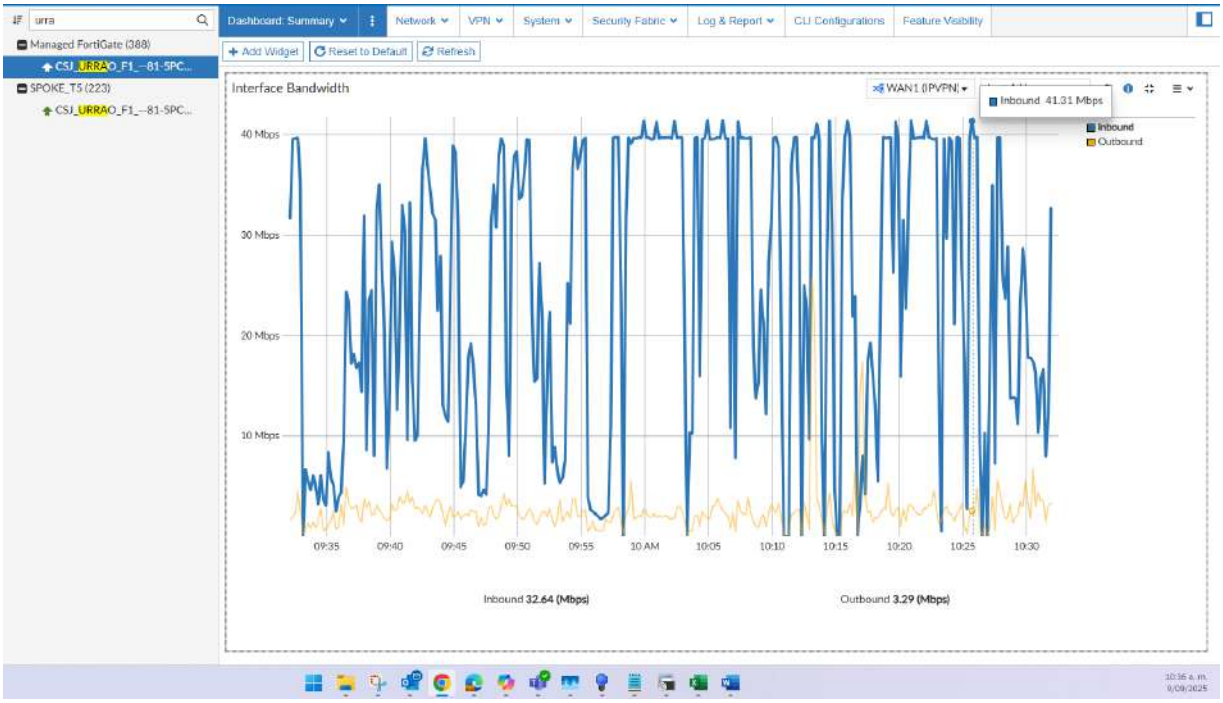
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1375	4	Antioquia, Venecia; Carrera 51 # 50-19 Piso 2	20 Mbps	19



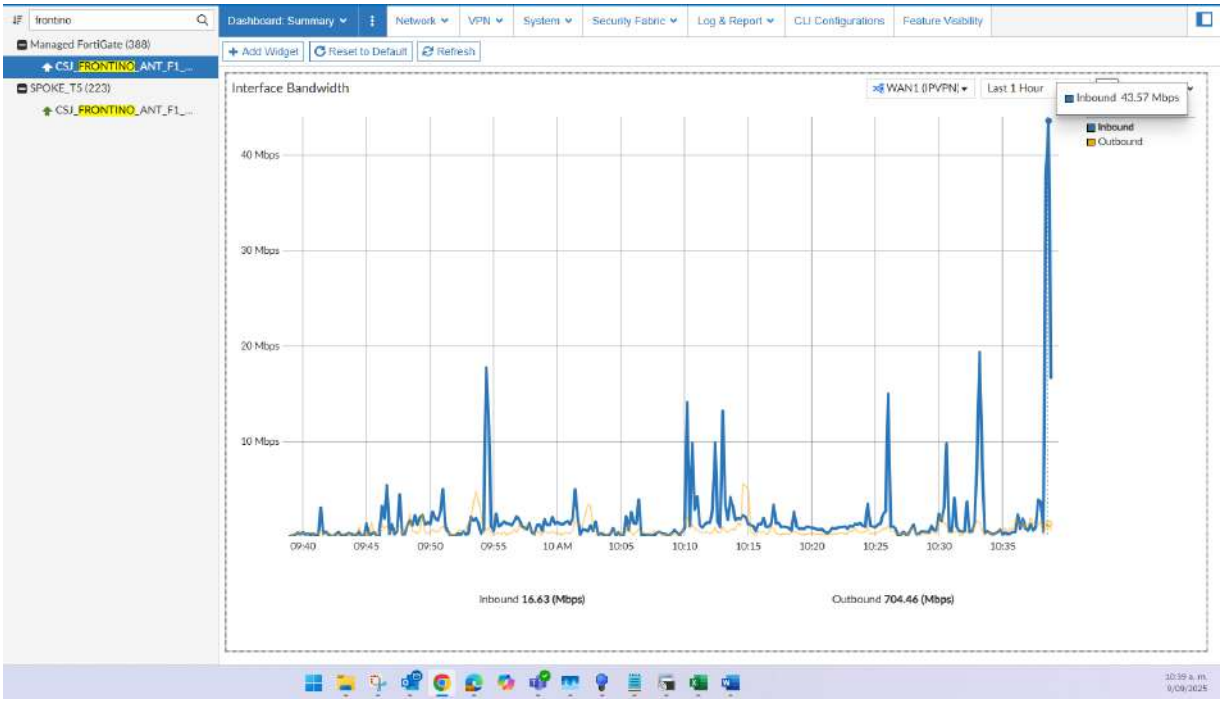
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5006	2	Antioquia, La Ceja; Carrera 22 # 19-46	50 Mbps	49,9



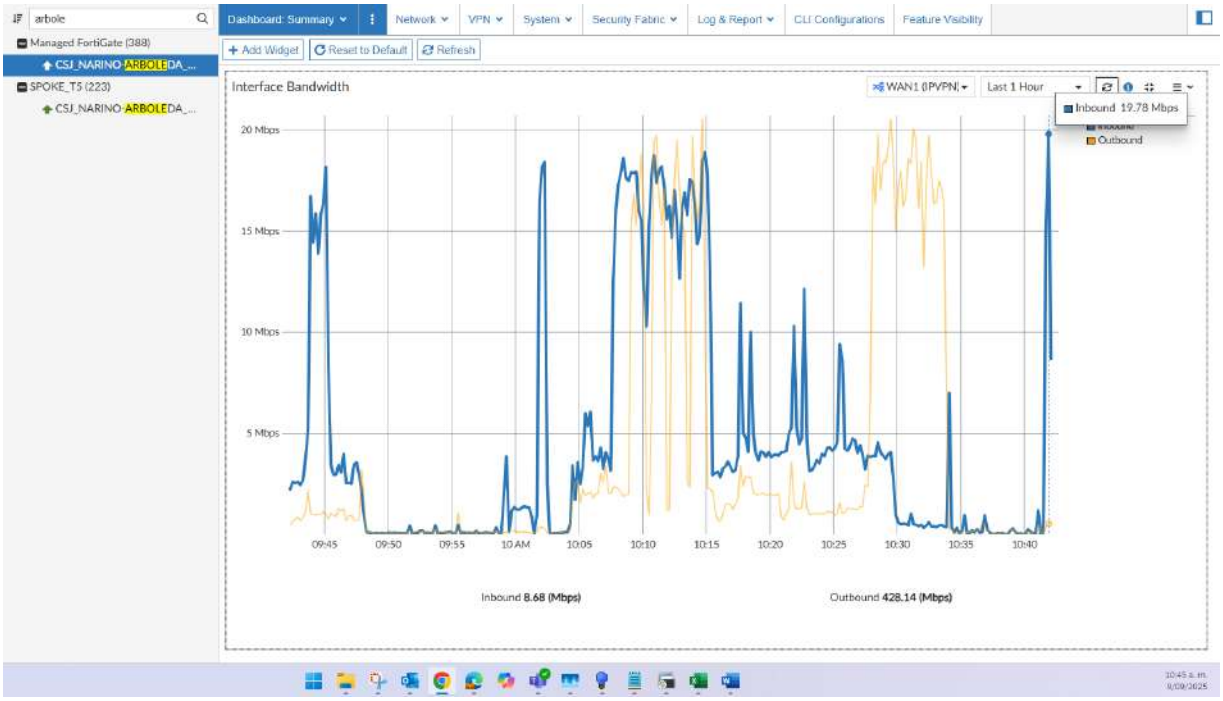
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1177	4	Antioquia, Urrao; Calle 29 # 31-75	40 Mbps	41,3



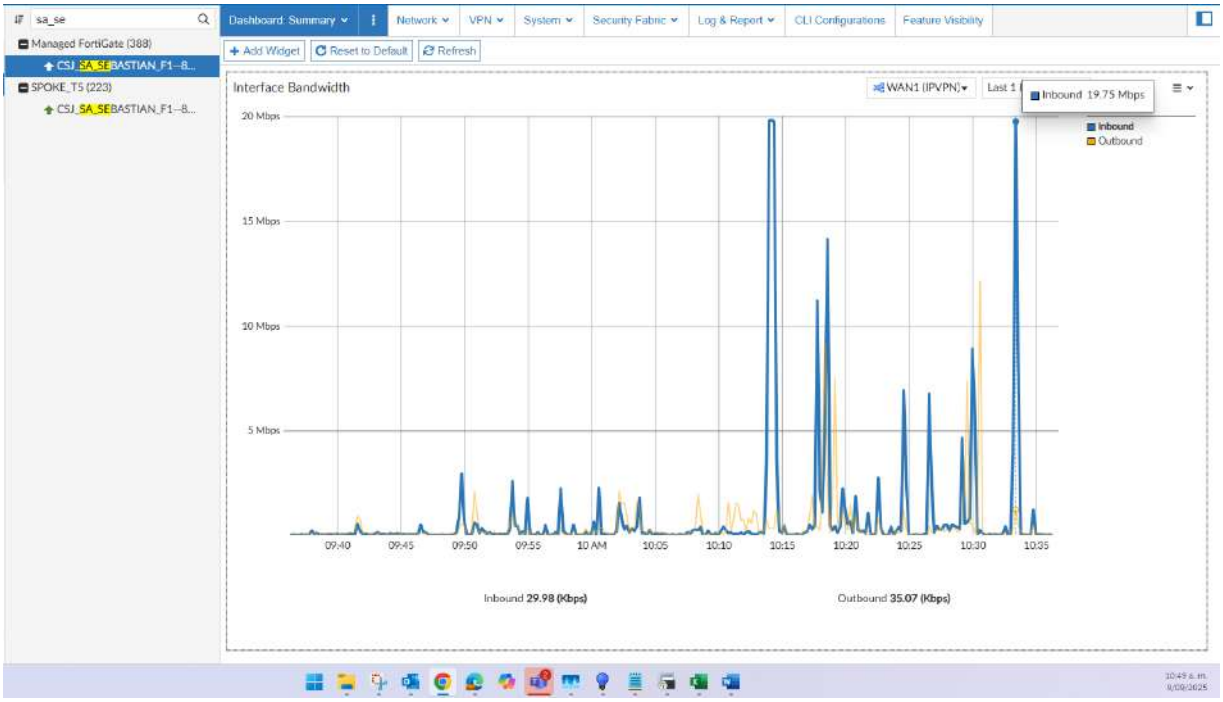
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2237	3	Antioquia, Frontino; Calle 29 No,29-07	40 Mbps	43,5



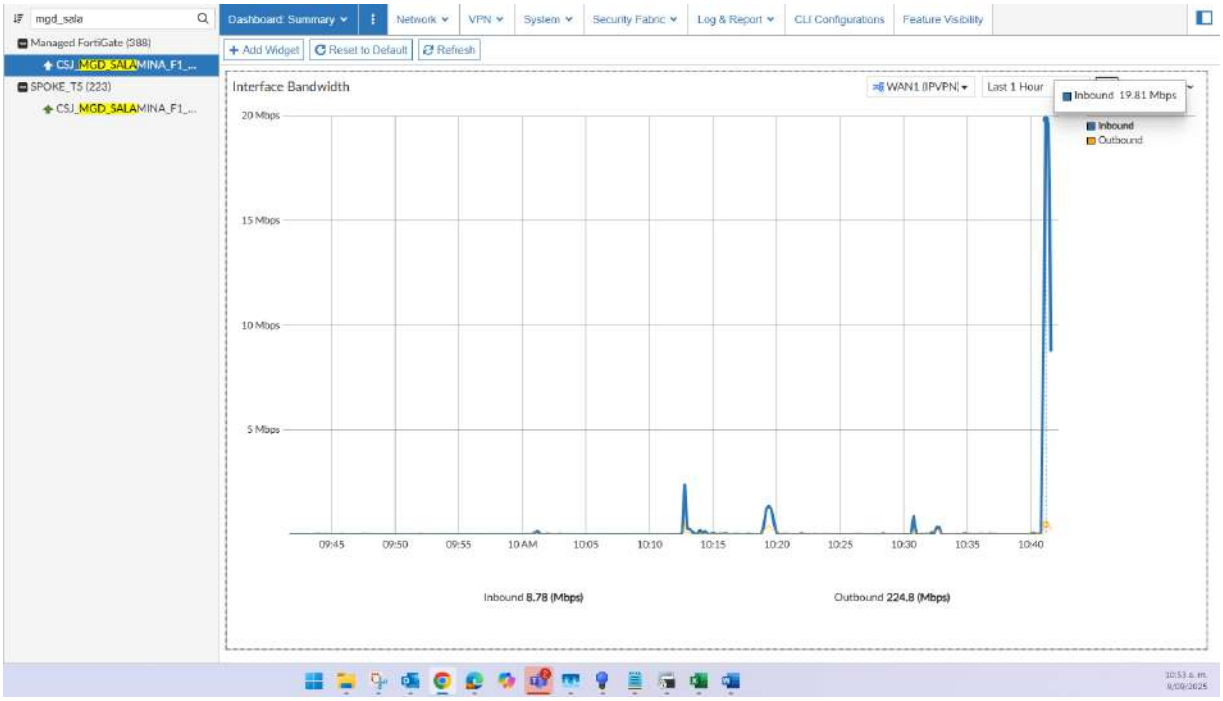
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1582	3	Nariño, Arboleda; Calle 4 # 3-31	20 Mbps	19,7



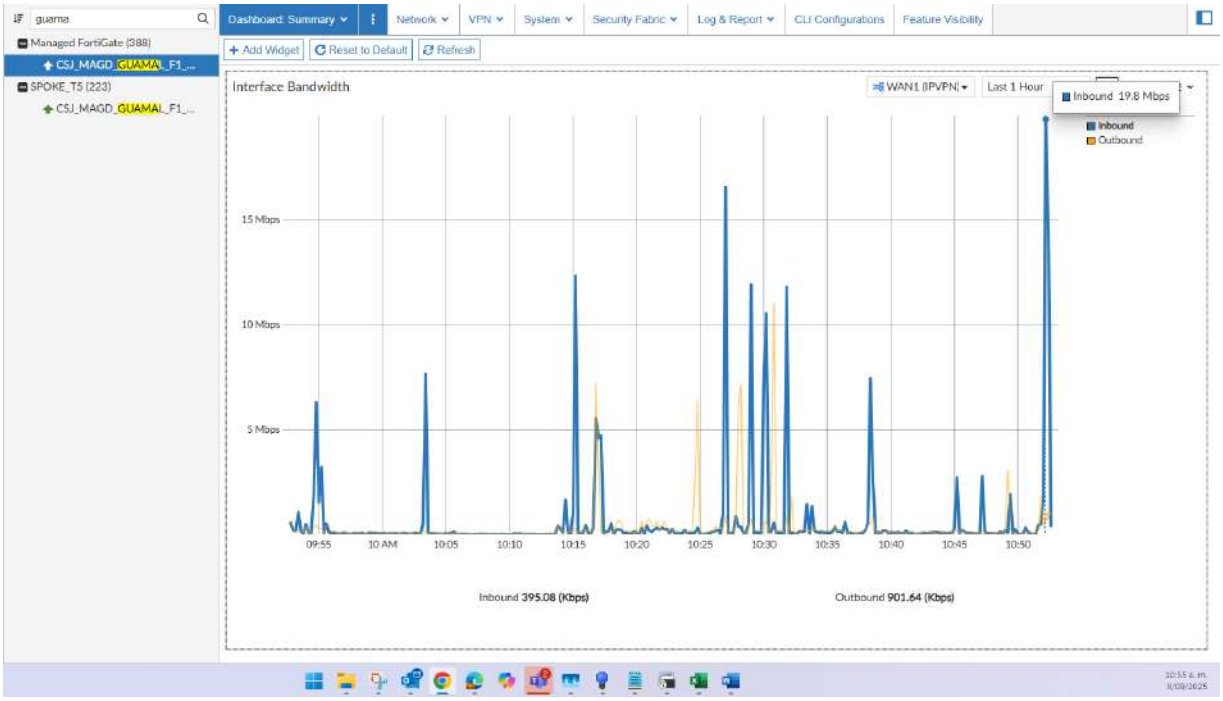
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1566	4	Magdalena, San Sebastián de Buenavista; Calle 6 # 8-05	20 Mbps	19,7



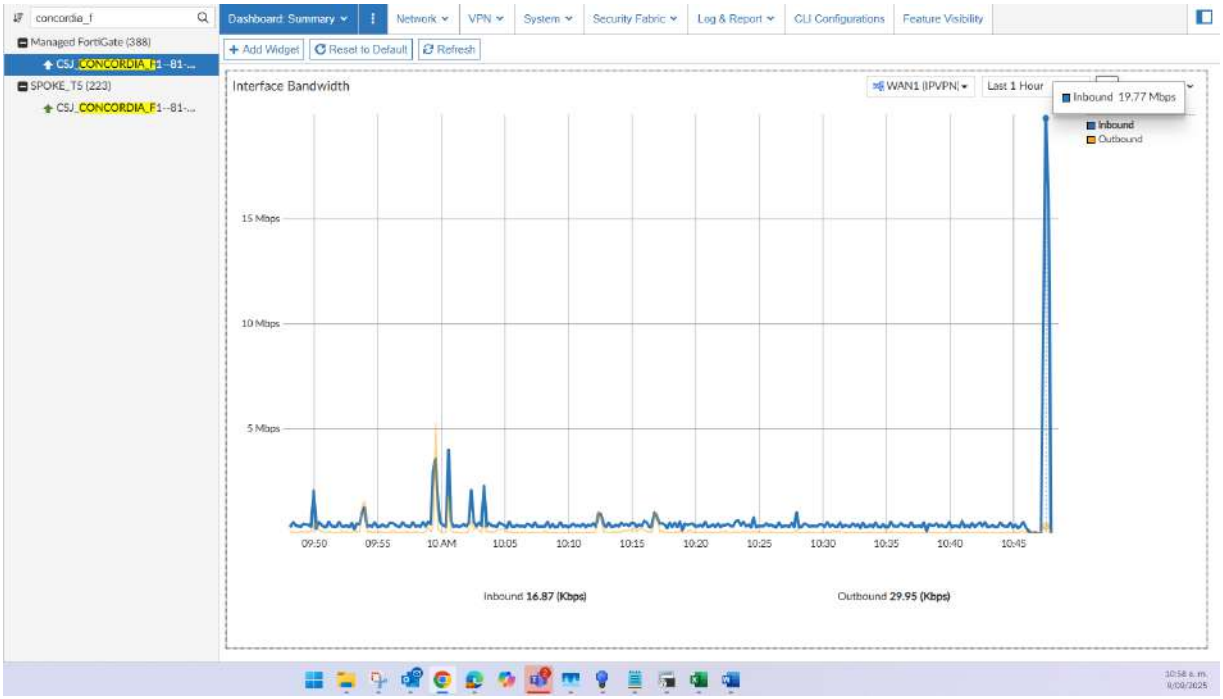
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1565	4	Magdalena, Salamina; Calle 7 # 2-13 Piso 2	20 Mbps	19,8



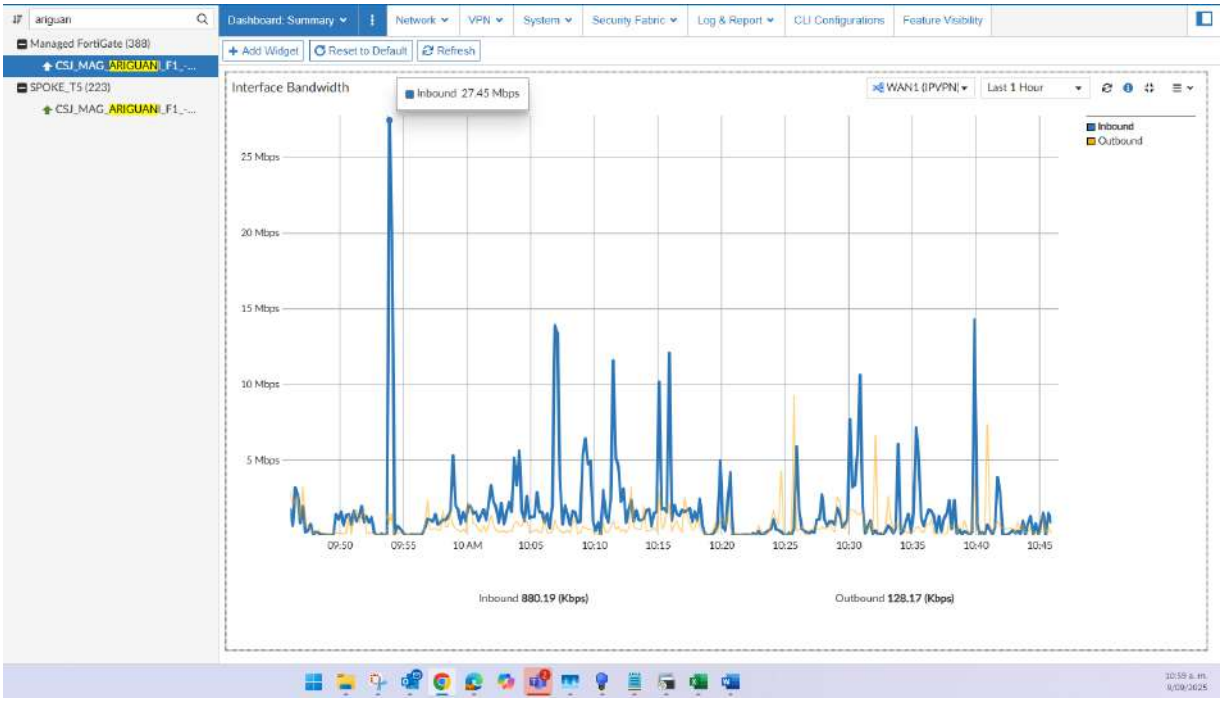
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1558	3	Magdalena, Guamal; Calle 4 # 4B-06	20 Mbps	19,8



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1555	4	Magdalena, Concordia; Calle 5 # 5-05 PlazaPrincipal	20 Mbps	19,7



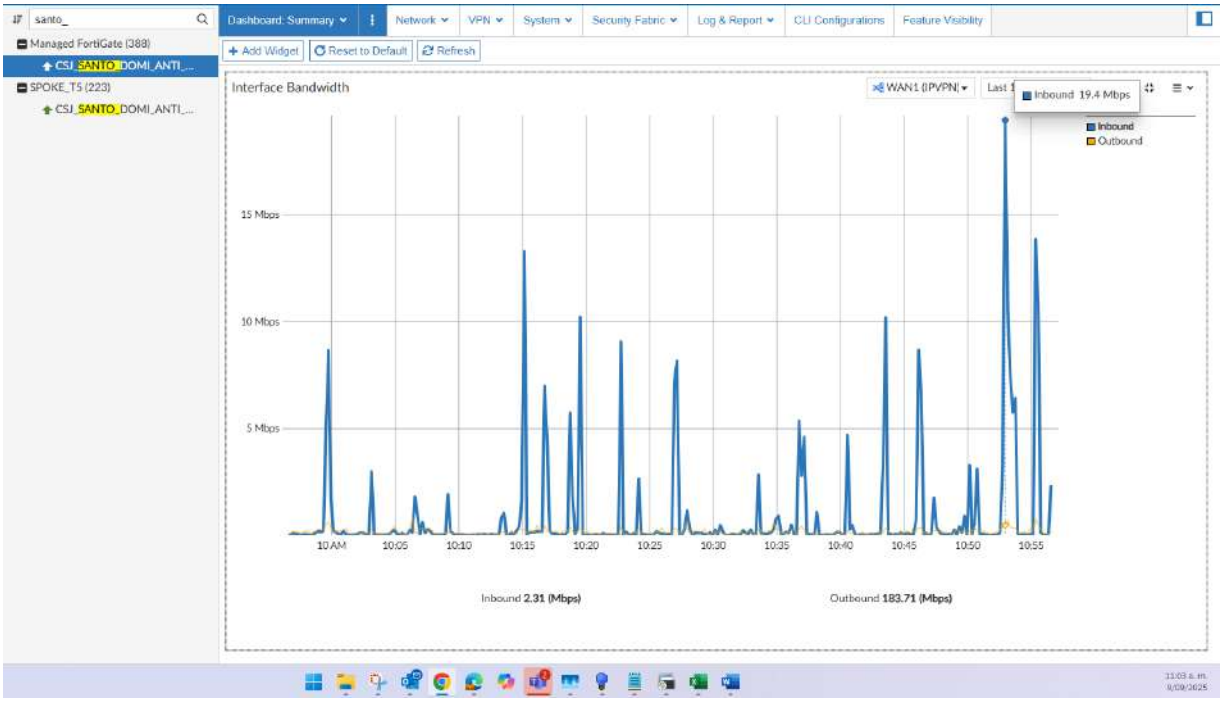
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1553	3	Magdalena, Ariguaní; Calle 4 # 1-44	20 Mbps	27,4



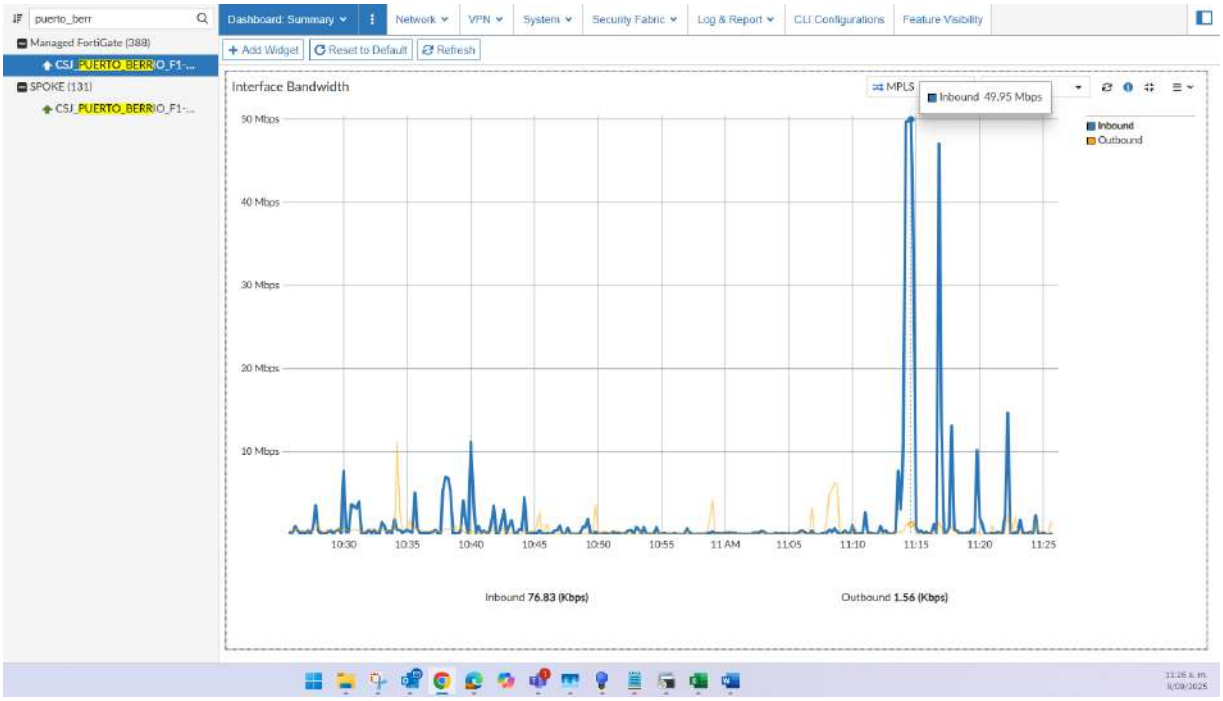
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1505	4	Antioquia, Ciudad Bolívar; Calle 51 # 48-37	20 Mbps	20,5



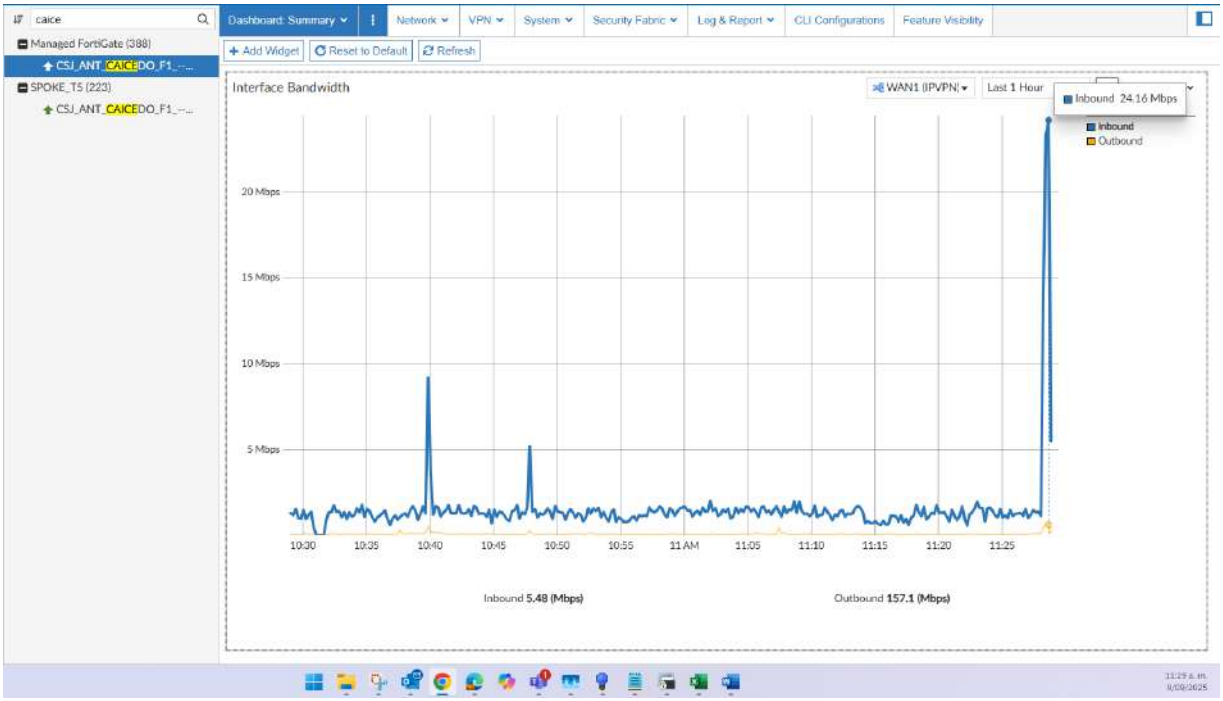
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1371	3	Antioquia, Santo Domingo; Carrera 14 # 11-44	20 Mbps	19,4



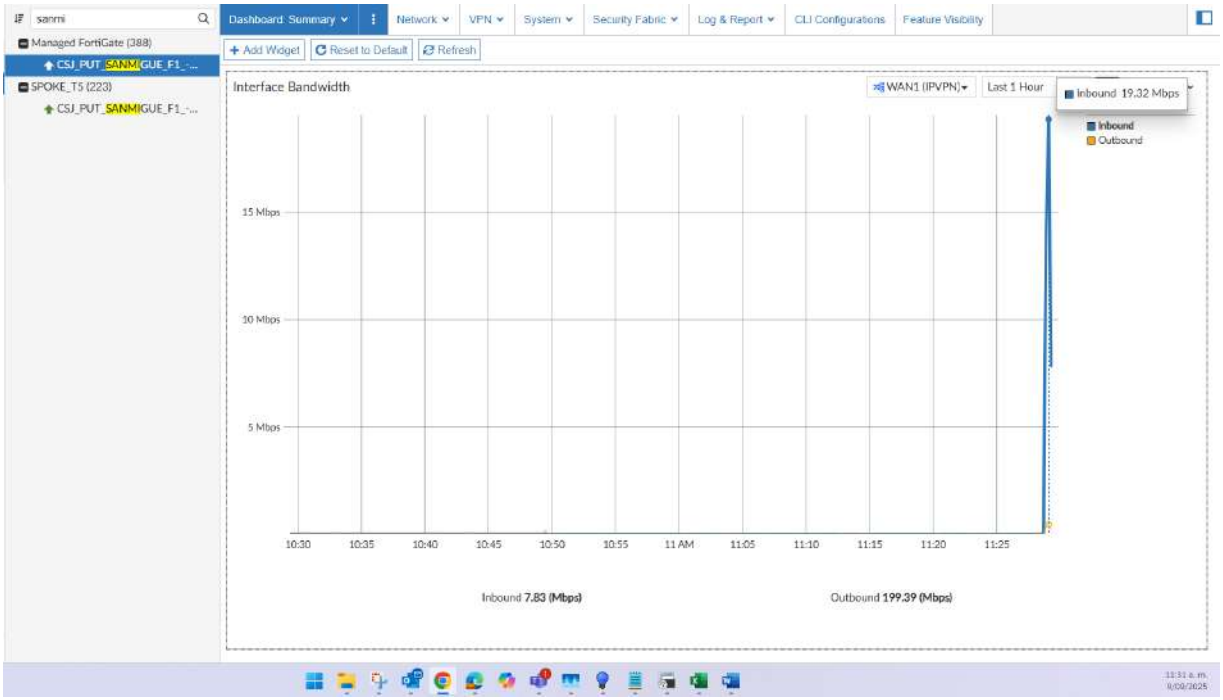
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5009	3	Antioquia, Puerto Berrio; Calle 47 No 5-34,	50 Mbps	49,9



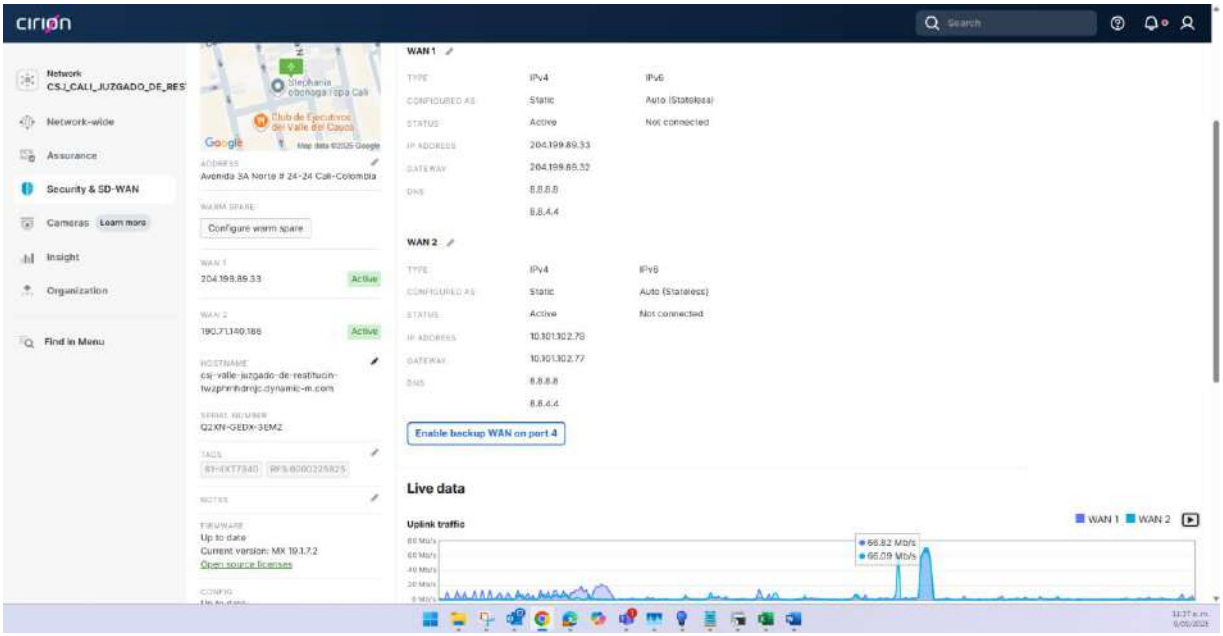
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1358	4	Antioquia, Caicedo; Carrera 3 No, 5 – 22	20 Mbps	24,1



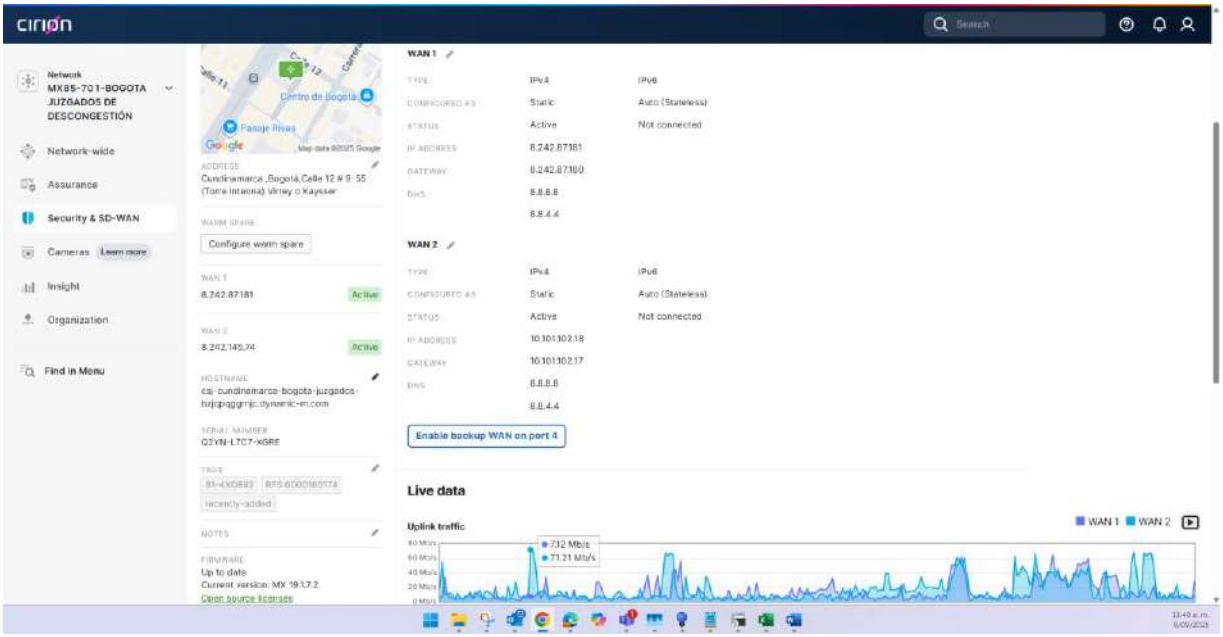
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1408	3	Putumayo, San Miguel; Carrera 3 Calle 4 Esquina Barrio nueve de abril (diagonal a iglesia)	20 Mbps	19,3



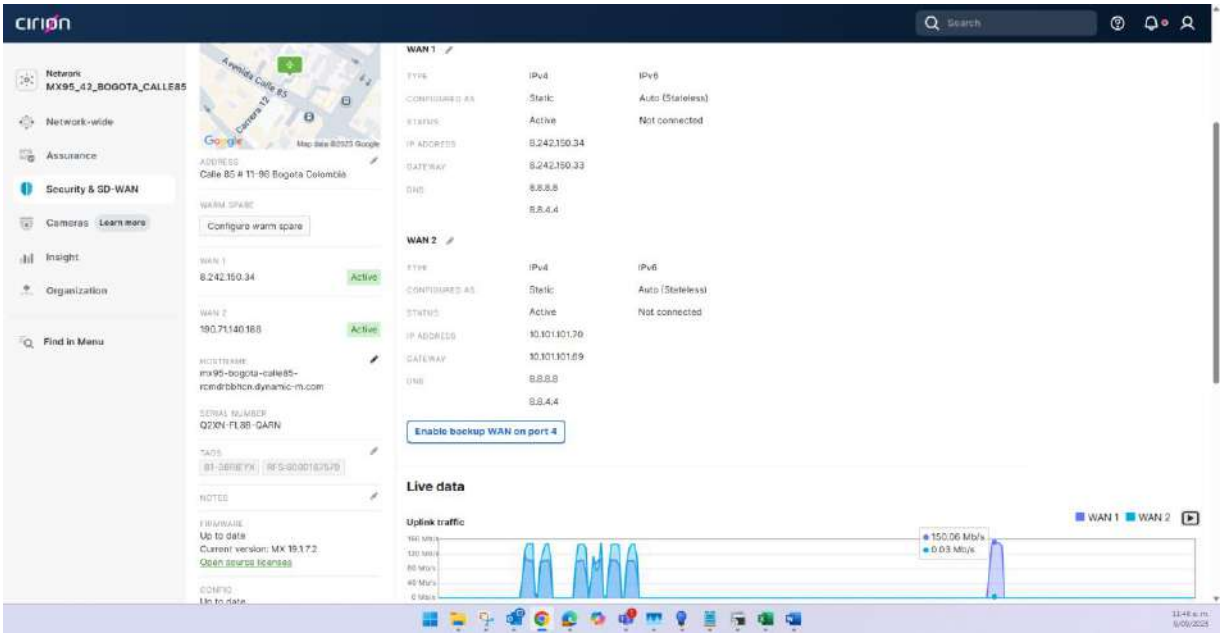
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3396	1	Valle Del Cauca, Cali; Avenida 3A Norte # 24-24	64 Mbps	66



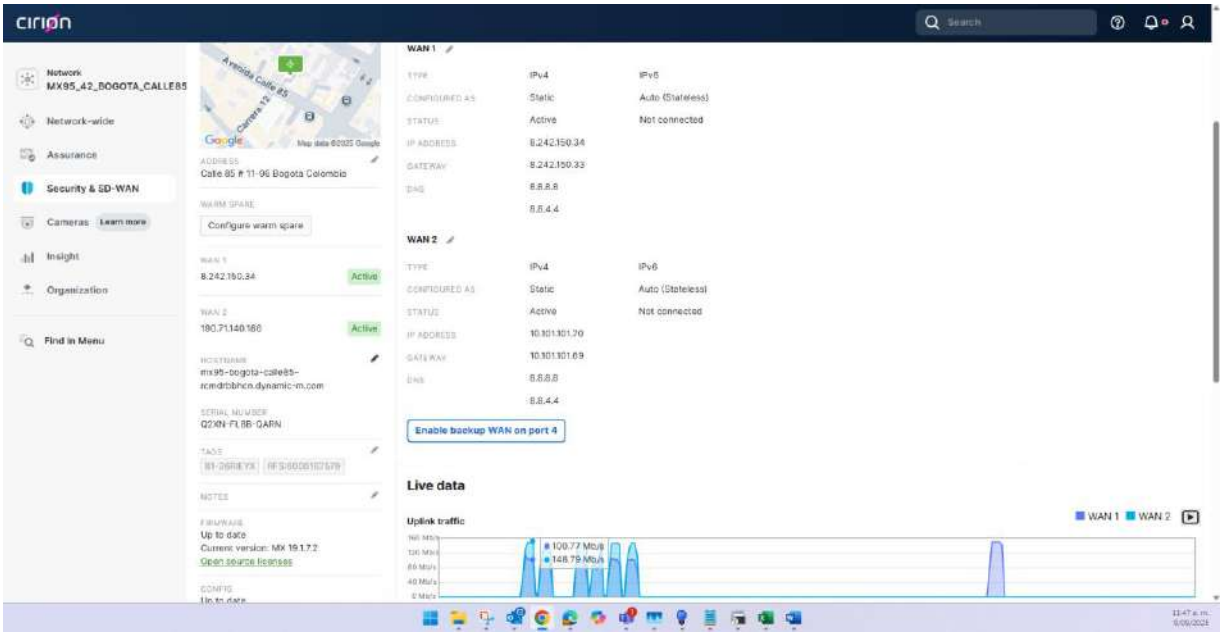
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3455	1	Cundinamarca, Bogotá; Calle 12 # 9-55 (Torre Interna) Virrey o Kaysser	64 Mbps	71,2



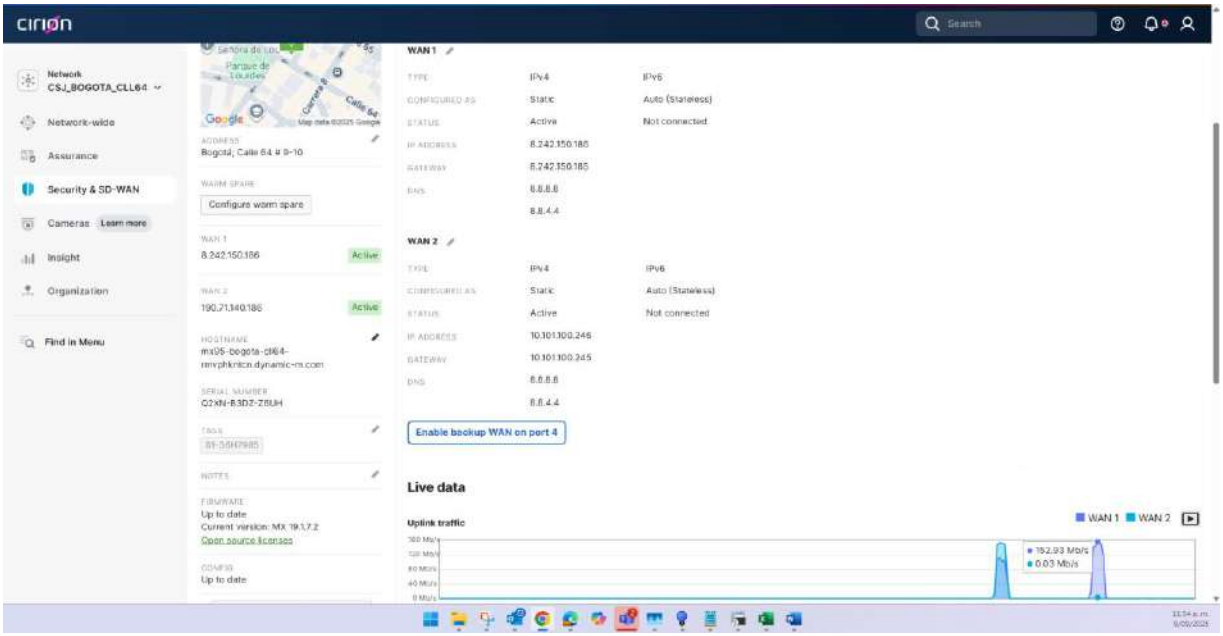
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1936	1	Cundinamarca, Bogotá; Calle 85 # 11-96	150 Mbps	150



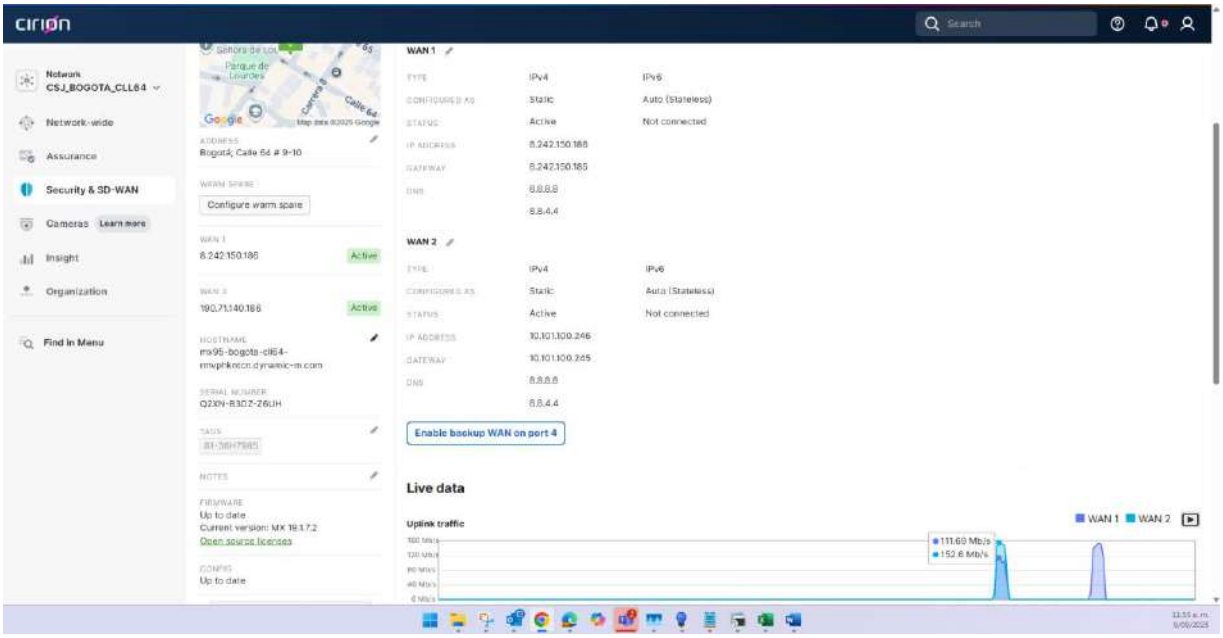
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1967	1	Cundinamarca, Bogotá; Calle 85 # 11-96	150 Mbps	148,7



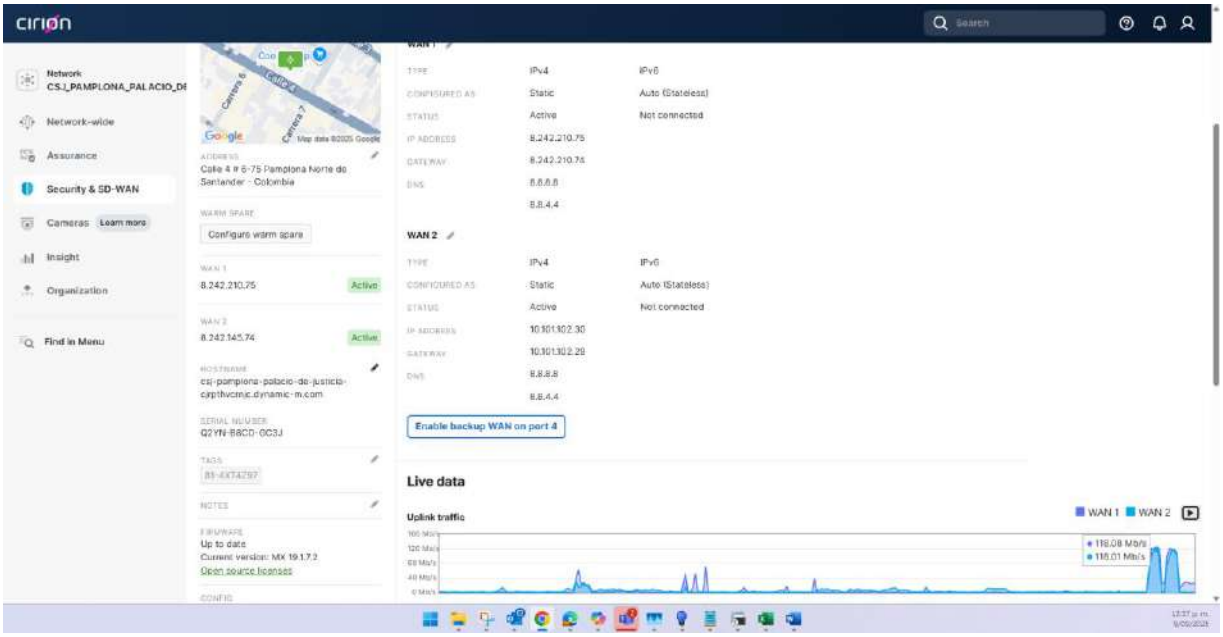
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1951	1	Cundinamarca, Bogotá; Calle 64 # 9-10	150 Mbps	152,9



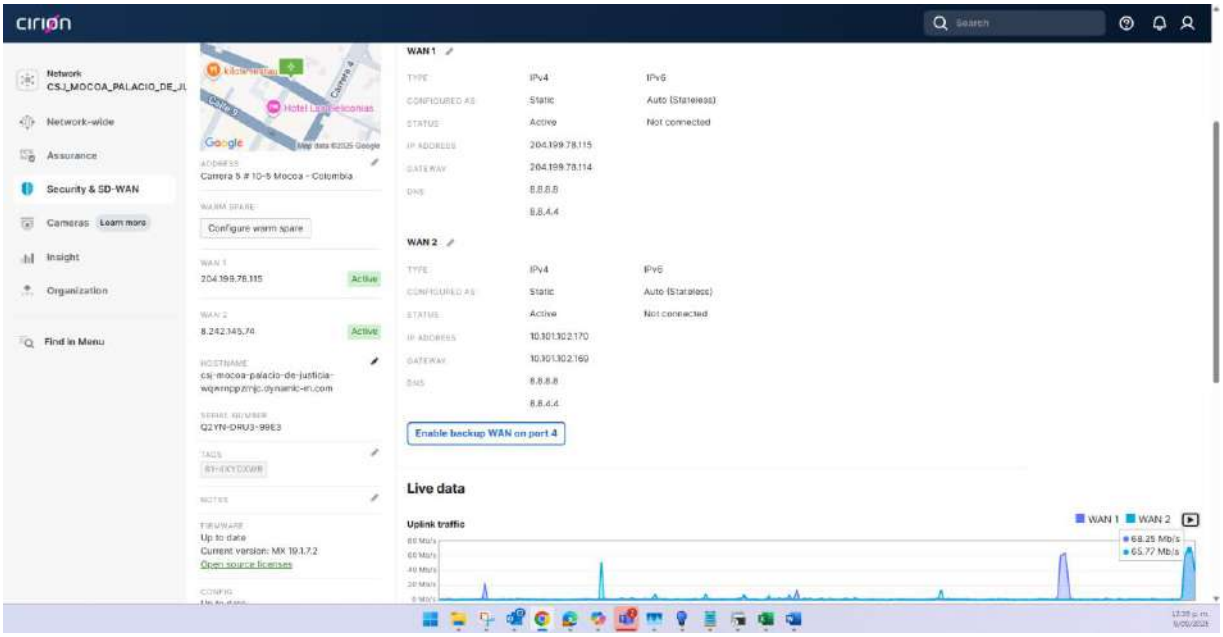
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1978	1	Cundinamarca, Bogotá; Calle 64 # 9-10	150 Mbps	152,6



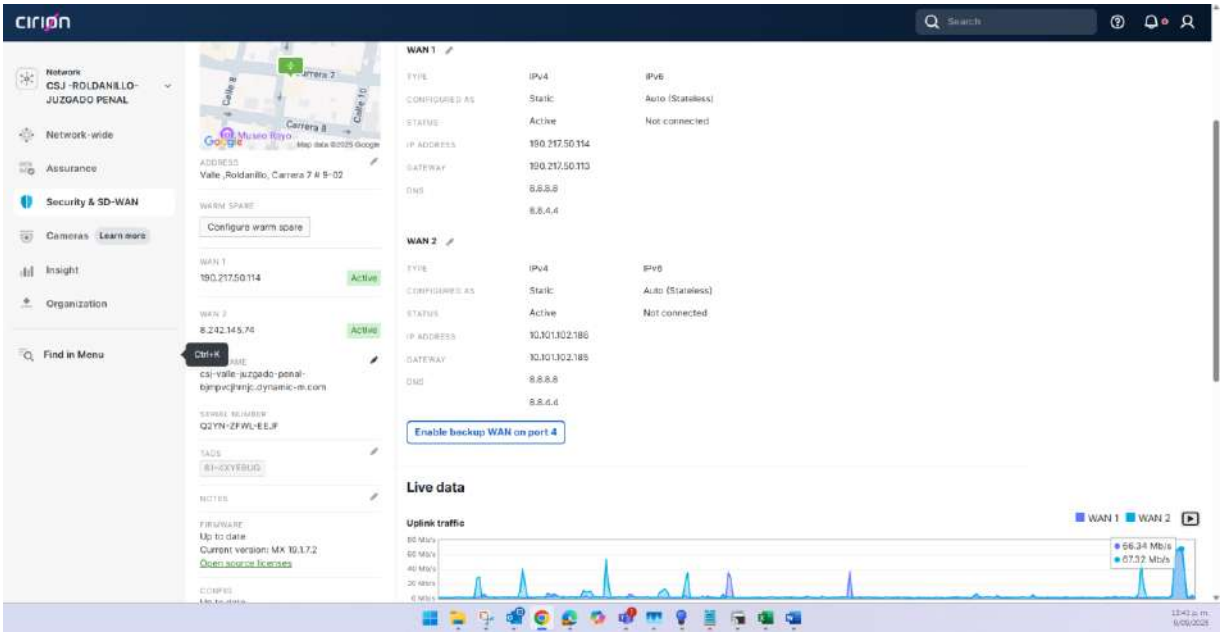
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3387	2	Norte de Santander, Pamplona; Calle 4 # 6-75 Barrio El Humilladero, Palacio de Justicia	112 Mbps	118



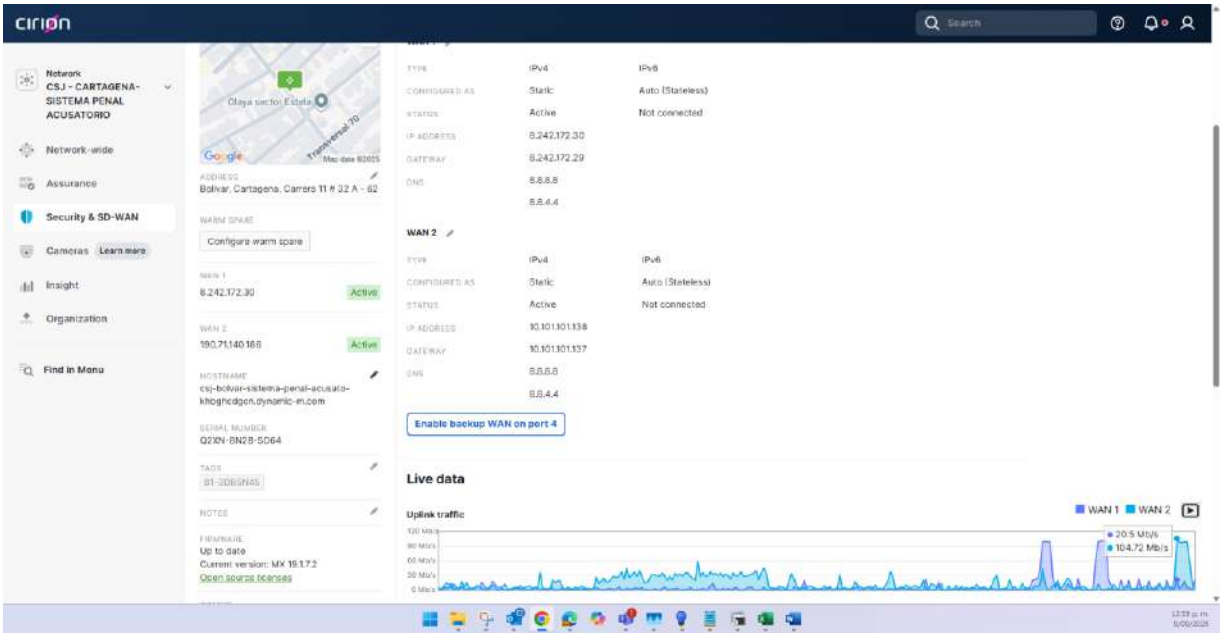
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3388	3	Putumayo, Mocoa; Carrera 5 # 10-5, Palacio de Justicia	64 Mbps	65,7



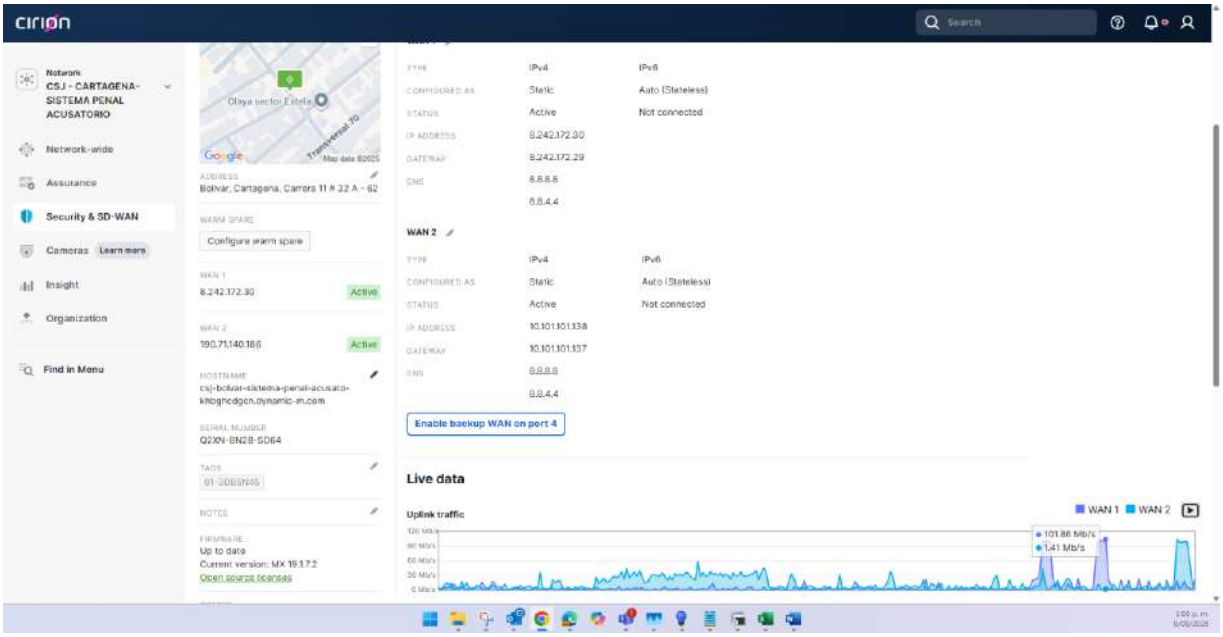
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3399	3	Valle Del Cauca, Roldanillo; Carrera 7 # 9-02	64 Mbps	67,3



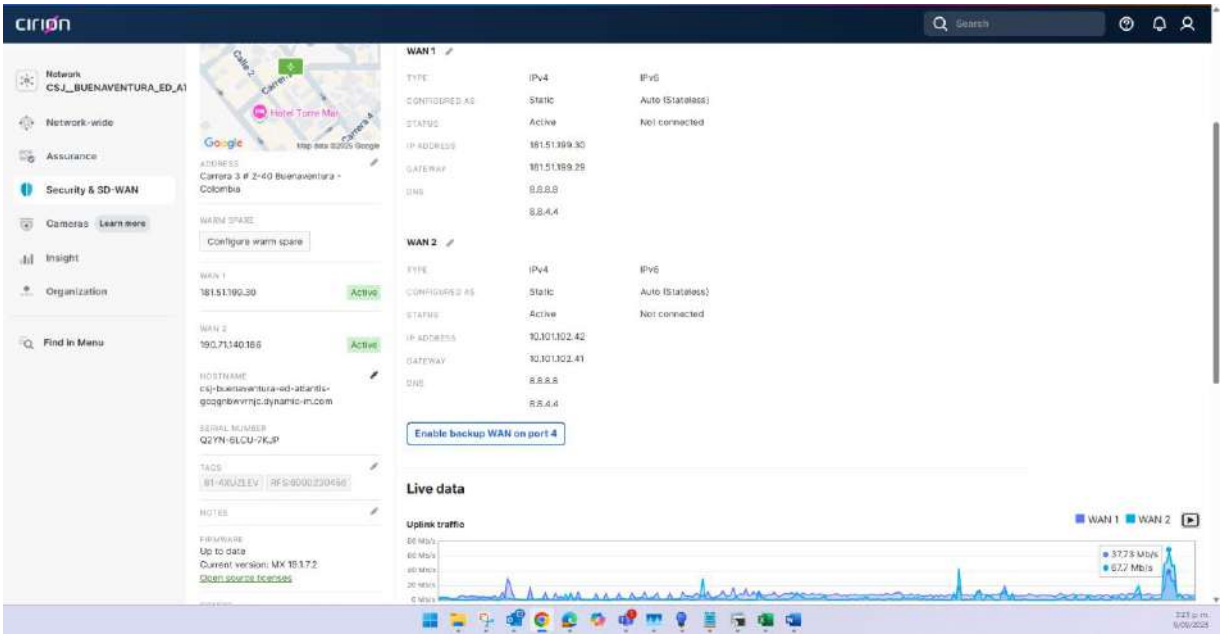
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2108	1	Bolívar, Cartagena; Carrera 11 # 32A -62 Plazoleta Benko Biojo	100 Mbps	104,7



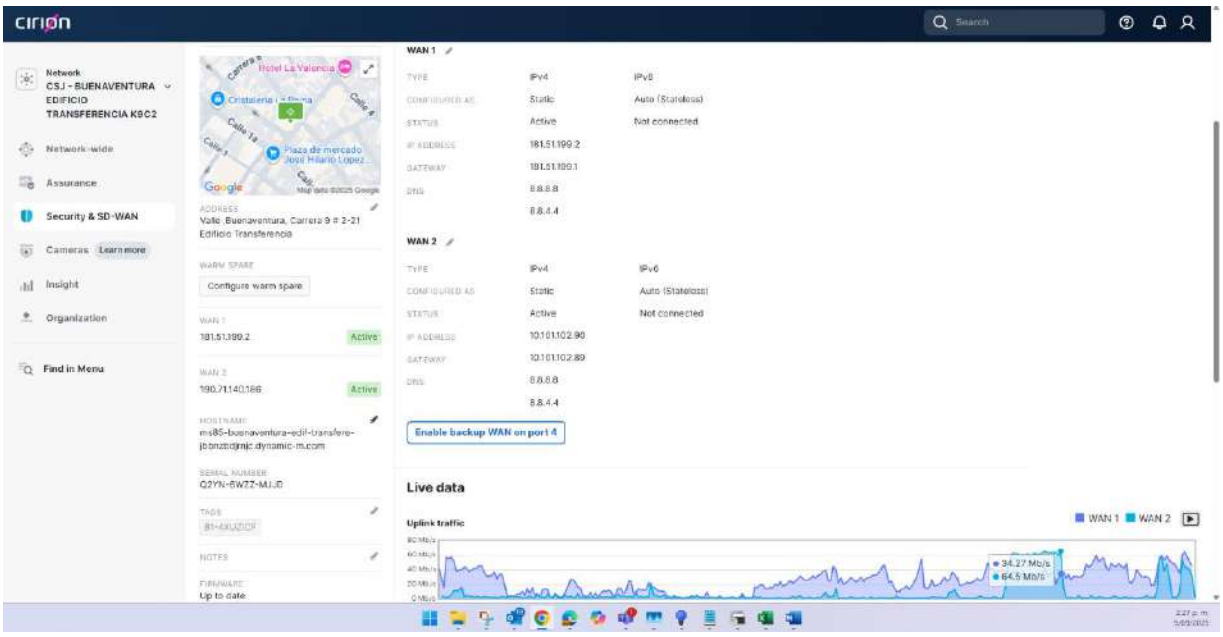
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2143	1	Bolívar, Cartagena; Carrera 11 # 32A -62 Plazoleta Benko Biojo	100 Mbps	101,8



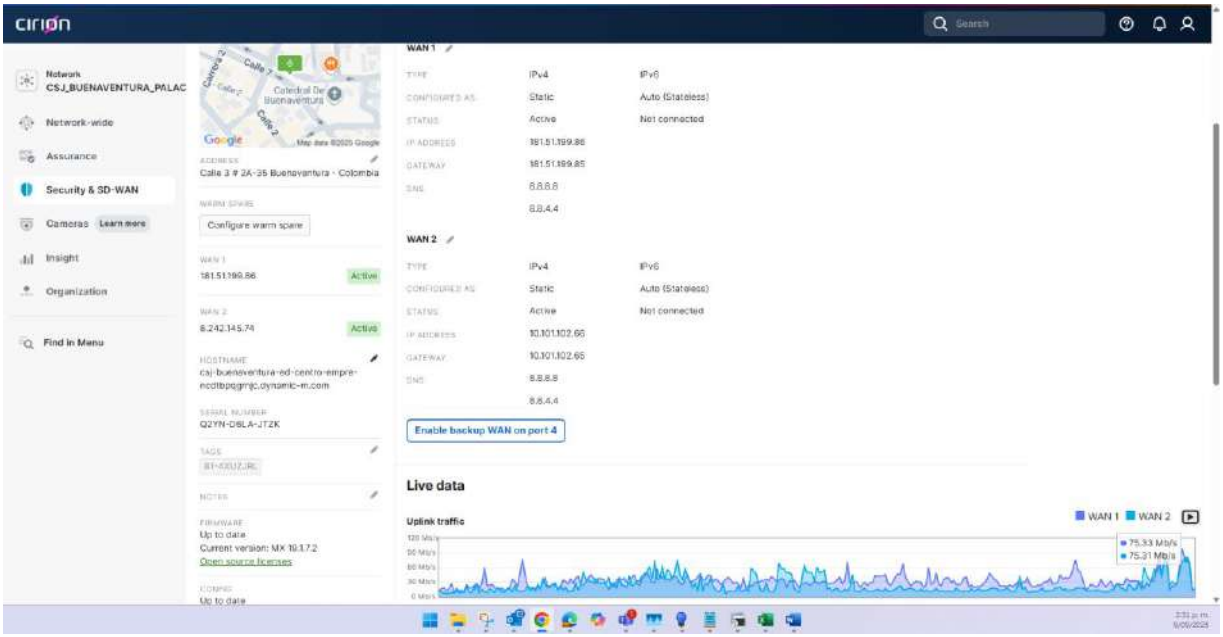
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3394	2	Valle Del Cauca, Buenaventura; Carrera 3 # 2-40, Edificio Atlantis	64 Mbps	67,7



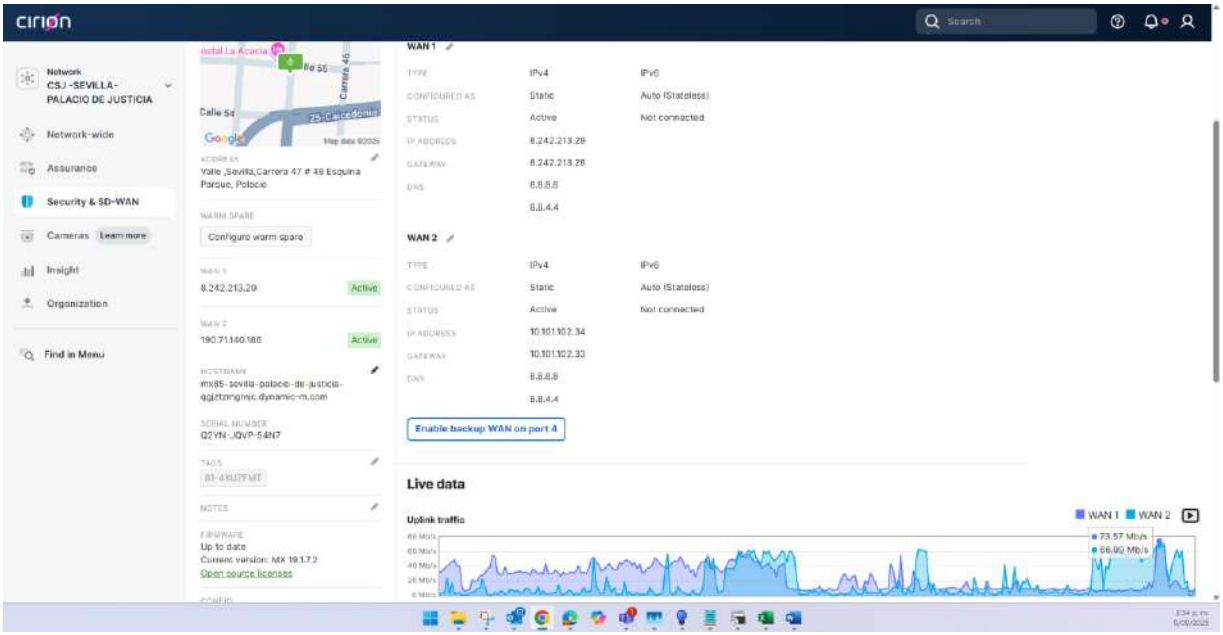
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3395	2	Valle Del Cauca, Buenaventura; Carrera 9 # 2-21 Edificio Transferencia K9C2	64 Mbps	64,5



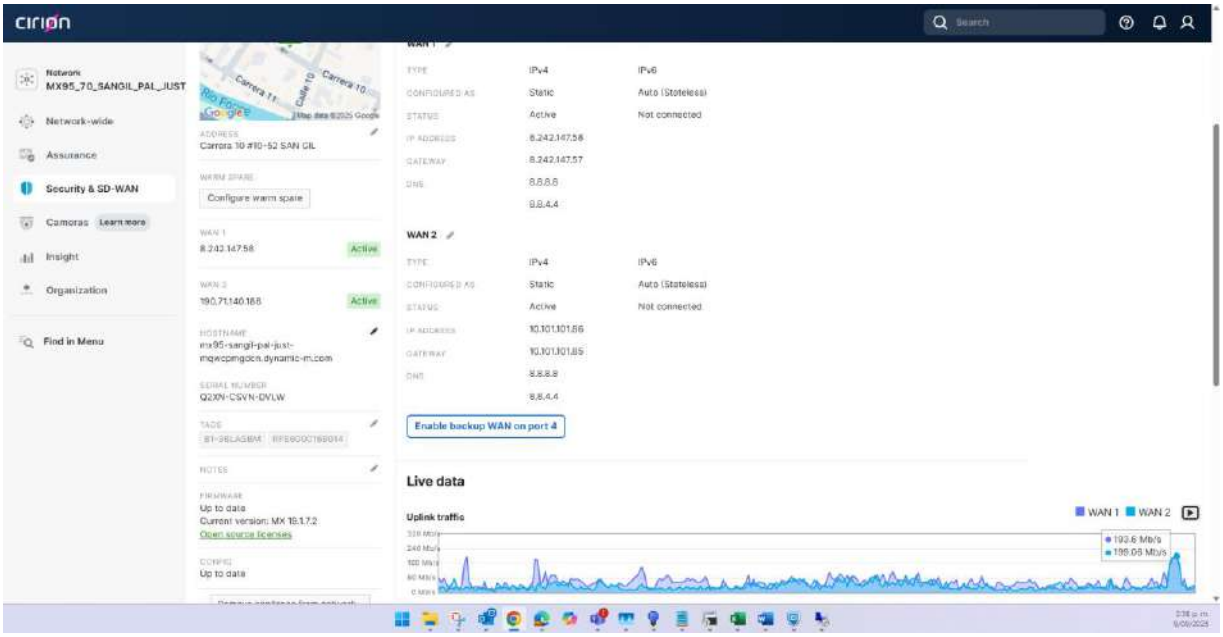
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3393	2	Valle del Cauca, Buenaventura; Calle 3 # 2A-35, Palacio Nacional - Edificio Centro Empresarial	64 Mbps	75,3



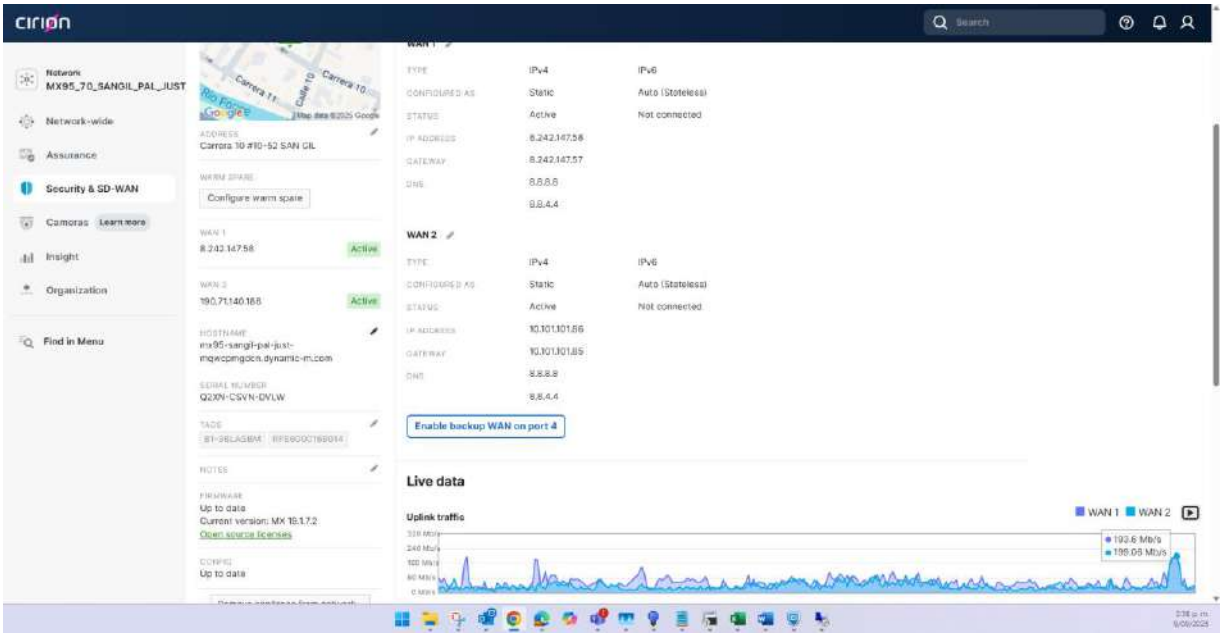
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3400	2	Valle Del Cauca, Sevilla; Carrera 47 # 49 Esquina Parque, Palacio de Justicia	64 Mbps	66,9



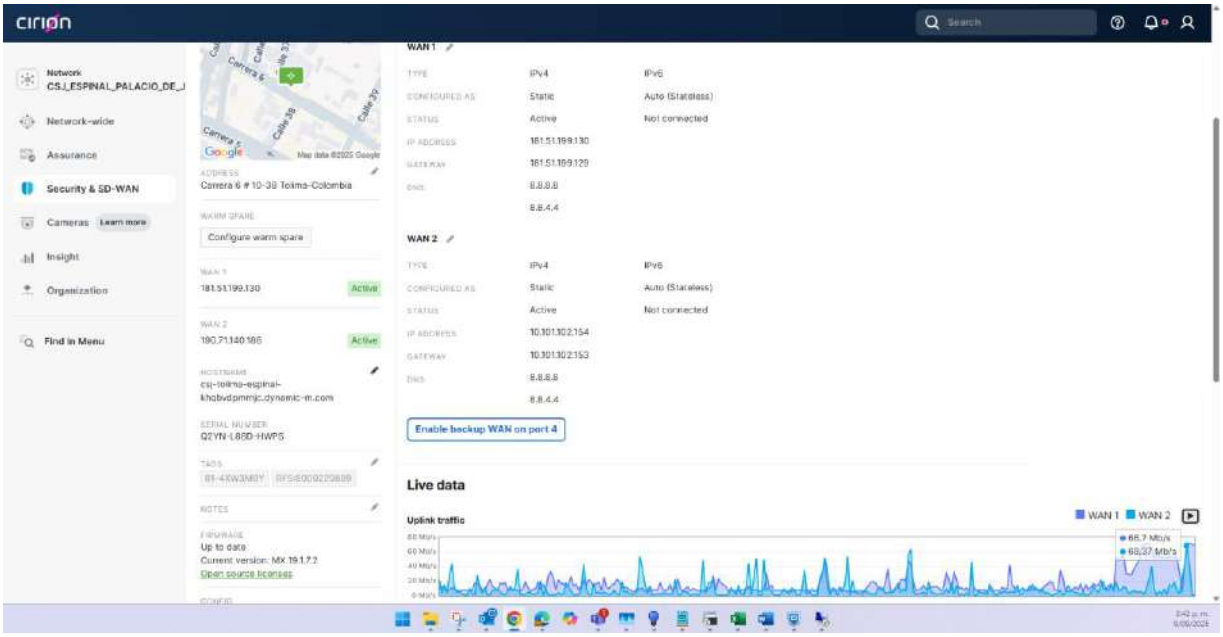
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1937	2	Santander, San Gil; CARRERA 10 No, 9 -42/52, Palacio de Justicia	192 Mbps	193,6



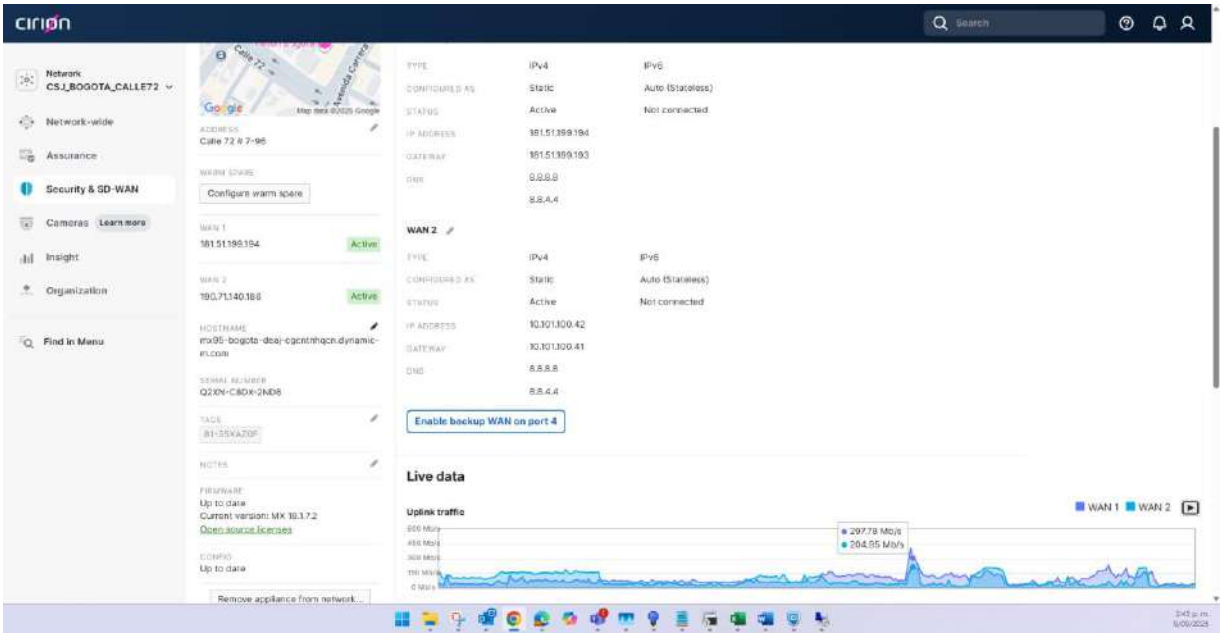
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1968	2	Santander, San Gil; CARRERA 10 No, 9 -42/52, Palacio de Justicia	192 Mbps	199



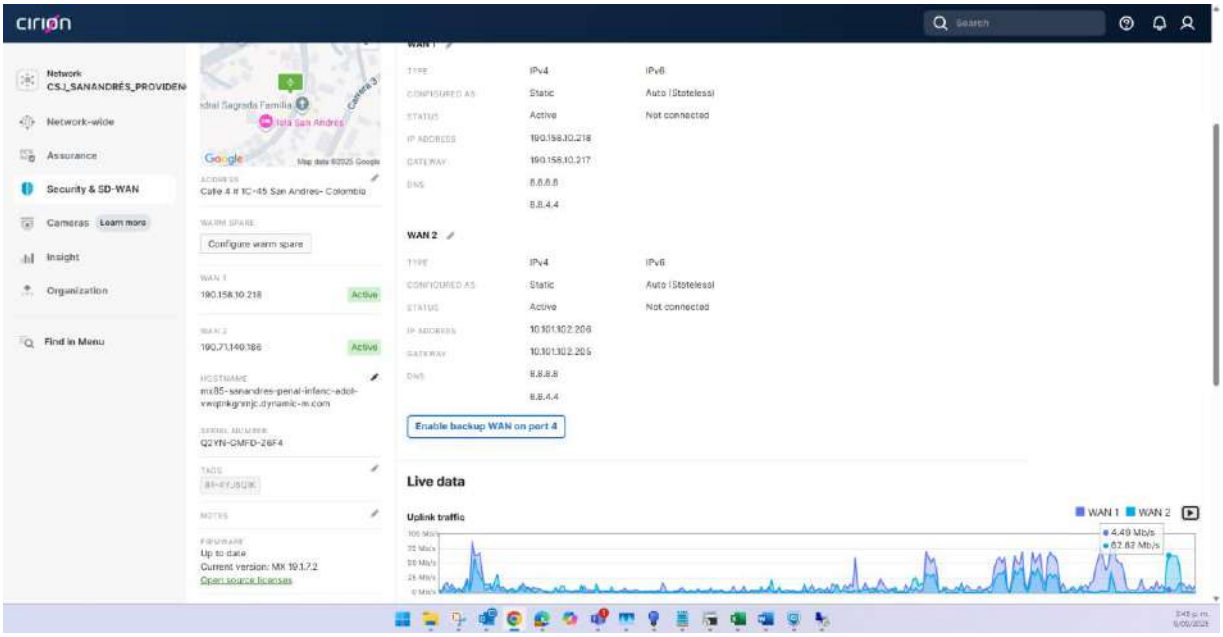
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3392	2	Tolima, Espinal; Carrera 6 # 10-38/54, Palacio de Justicia	64 Mbps	68,3



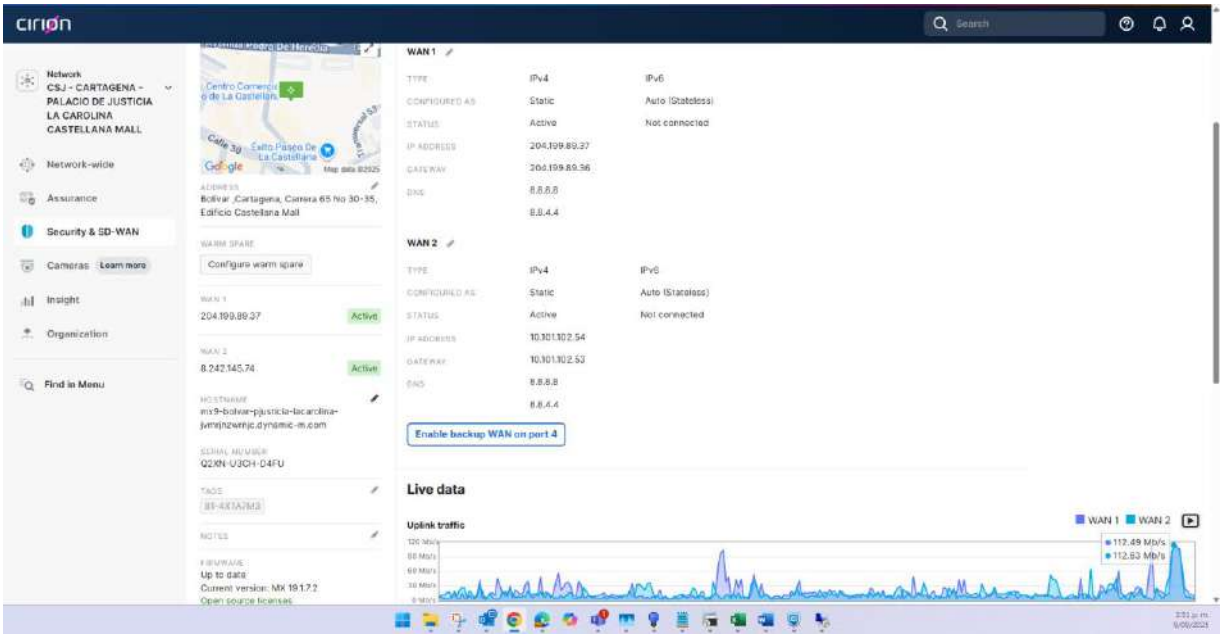
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1802	1	Cundinamarca, Bogotá; Calle 72 # 7-96 (Mezanine)	200 Mbps	204,9



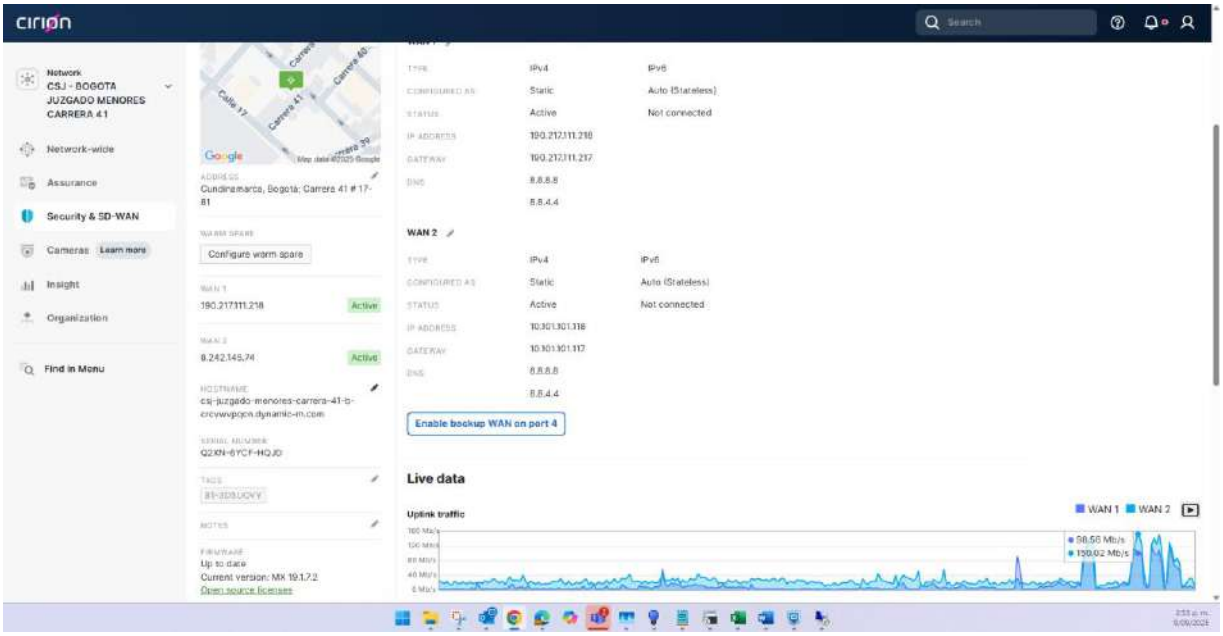
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3389	2	San Andrés y Providencia, San Andrés; Calle 4 # 1C-45 Pisos No 2, Edificio Ackar	64 Mbps	62,8



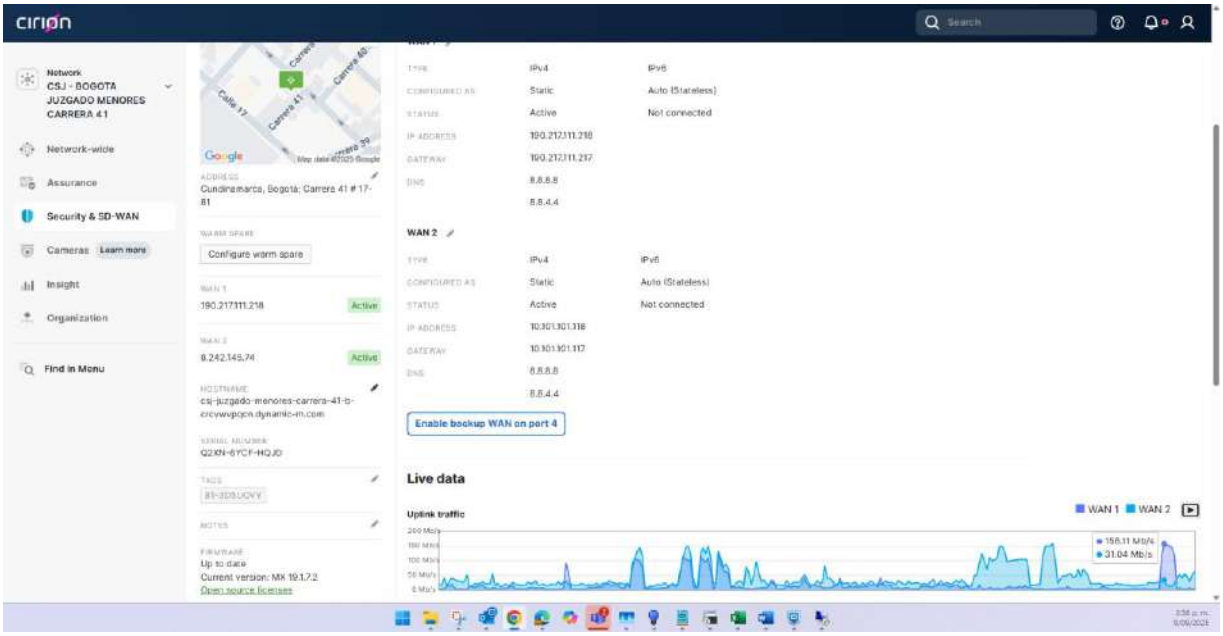
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3401	1	Bolívar, Cartagena; Carrera 65 No 30-35, Edificio Castellana Mall Piso 3 (Las delicias - Manzana)	100 Mbps	112,6



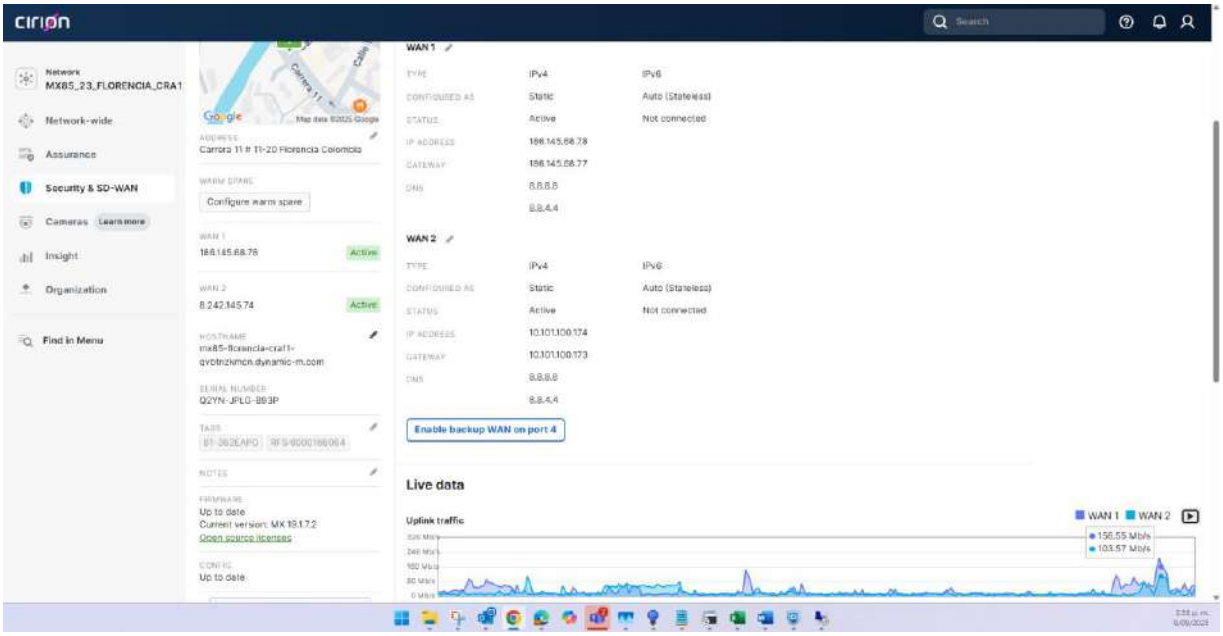
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2115	1	Cundinamarca, Bogotá; Carrera 41 # 17-81	150 Mbps	150



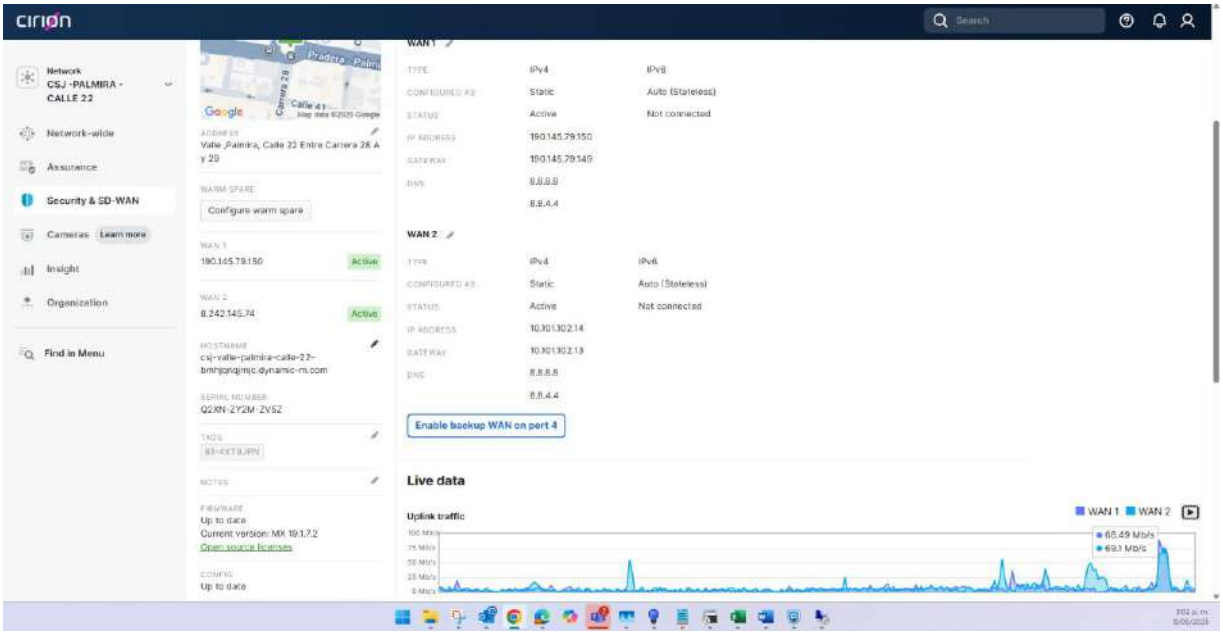
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2150	1	Cundinamarca, Bogotá; Carrera 41 # 17-81	150 Mbps	156,1



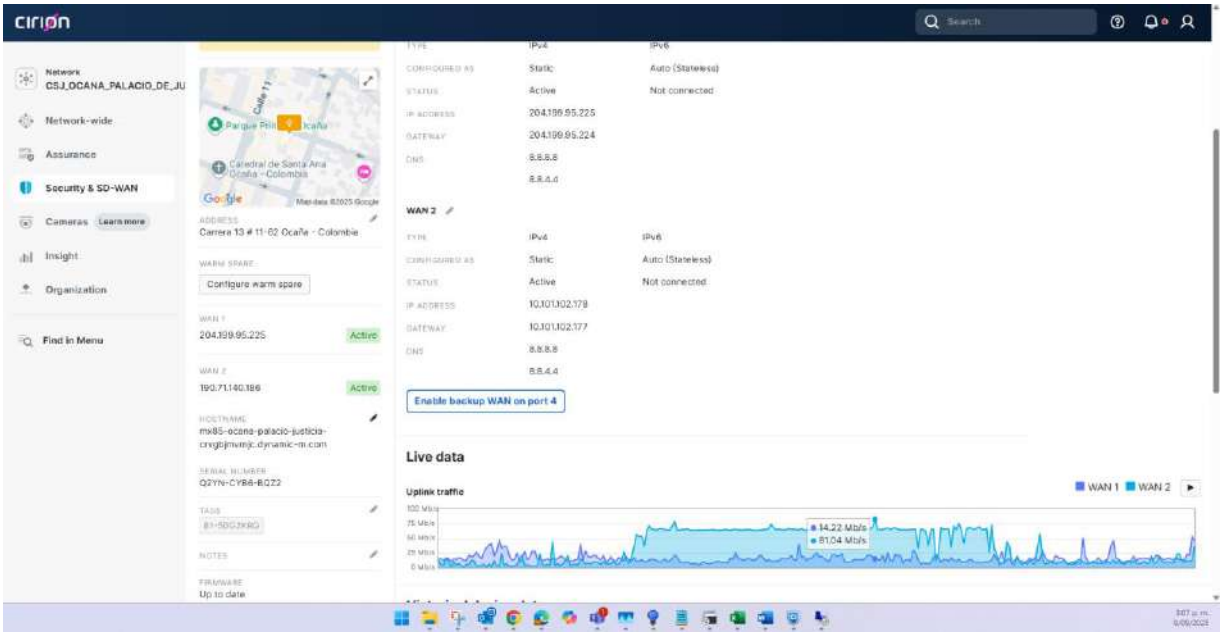
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1826	2	Caquetá, Florencia; Carrera 11 # 11-20	100 Mbps	103,5



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3398	1	Valle Del Cauca, Palmira; Calle 22 # 28A-10	64 Mbps	69,1



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3386	3	Norte de Santander, Ocaña; Carrera 13 # 12-87	64 Mbps	81



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
743	3	Boyacá, Somondoco; Carrera 4 # 2-10	15 Mbps	15

```
CER057243#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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 266000   42 234000   38    0
  FastEthernet1            0     0    0     0      0    0      0    0    0
  FastEthernet2            0     0    0     0      0    0      0    0    0
* FastEthernet3            0     0    0     0   1000    1      0    0    0
* FastEthernet4            6  1553    0   127 15027000  2408 464000   66   64
* FastEthernet4.2158       -     -    -     -      -    -      -    -    -
* Loopback0                0     0    0     0      0    0      0    0    0
* Loopback200              0     0    0     0      0    0      0    0    0
* SSLVPN-VIF0              0     0    0     0      0    0      0    0    0
* Tunnel11                26   802    0     1 3842000  638 301000   42    0
* Tunnel21                 0     0    0     1      0    0      0    0    0
* Tunnel300                0     0    0    24      0    0      0    0    0
  Vlan1                    0     0    0     0      0    0      0    0    0
* Vlan11                   0   222    0     1 266000   41 230000   39    0
* Vlan30                   2     0    0     0      0    1      0    0    0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057243#sh cloc
20:39:35.059 GMT Tue Sep 9 2025
CER057243#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
756	4	Boyacá, Zetaquira; Calle 3 # 2-08	15 Mbps	13,5

```
CER056996#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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    1     0    0    0
* FastEthernet1            0     0    0     0     0    0 15000   12    0
* FastEthernet2            0     0    0     0     0    1 16000   13    0
* FastEthernet3            0     0    0     0 17000   15  2000    3    0
* FastEthernet4           65 53264    0  4269 13560000  2105 16000    6  1826
* FastEthernet4.2188       -     -    -     -     -    -     -    -    -
* Loopback0                0     0    0     0     0    0     0    0    0
* Loopback200              0     0    0     0     0    0     0    0    0
* SSLVPN-VIF0              0     0    0     0     0    0     0    0    0
* Tunnel11                69 19590    0    29 2689000  591  5000    4    0
* Tunnel21                 0     0    0    15     0    0     0    0    0
* Tunnel300                0     0    0    70     0    0     0    0    0
* Vlan1                    0  6329    0     0 16000   15  5000    4    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
CER056996#
CER056996#
CER056996#sh cloc
*19:26:35.977 gmt Tue Sep 9 2025
CER056996#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1102	3	Córdoba, Puerto Escondido; Calle 18 # 3-68 local 3	15 Mbps	14,4

```
CER067681#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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      22000         26       1000          2          0
* FastEthernet4                0          3         0      10188   14415000       2383       3000          2          0
* FastEthernet4.3234           -          -         -          -          -          -          -          -          -
* Loopback0                    0          0         0          0          0          0          0          0          0
* Loopback10                   0          0         0          0          0          0          0          0          0
* Tunnel13                     0          1         0          0    4200000        635       1000          2          0
  Tunnel14                     0          0         0          0          0          0          0          0          0
* Tunnel23                     0          0         0         36          0          0          0          0          0
* Vlan1                        0          0         0          0       4000          2          0          0          0
* Vlan11                       0          0         0          0          0          0          0          0          0
* Vlan1347                     0          0         0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067681#sh cloc
*20:46:22.098 gmt Tue Sep 9 2025
CER067681#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1284	3	Bolívar, Achí; Carrera 11 con Carrera 5 # 5-22, Frente a la Virgencita, Barrio la Playa	15 Mbps	14,2

```
CER067630#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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     260000        37    216000        37         0
  FastEthernet1                0         0         0         0          0         0         0         0         0
  FastEthernet2                0         0         0         0          0         0         0         0         0
* FastEthernet3                0         0         0         0   14284000      2343    183000        33         0
* FastEthernet4                0         0         0         0       1000         1      1000         1         0
* FastEthernet4.3815           -         -         -         -          -         -         -         -         -
* Loopback0                    0         0         0         0          0         0         0         0         0
* Loopback10                   0         0         0         0          0         0         0         0         0
* Tunnel13                     0        16         0         2    4846000       736    286000        34         0
* Tunnel23                     0         0         0         2          0         0         0         0         0
  Vlan1                        0         0         0         0          0         0         0         0         0
* Vlan11                       0         0         0         0     258000        35    210000        33         0
* Vlan1279                     0         0         0         0   14398000      2389    179000        30         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067630#sh cloc
*20:13:32.053 gmt Tue Sep 9 2025
CER067630#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1349	3	Atlántico, Usiacurí; Calle 15 # 17-04	15 Mbps	15,2

```
CER068119#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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        208000    67        996000    124       0
  FastEthernet1              0          0         0         0        0         0         0         0         0
* FastEthernet2              0          0         0         0        1000      2         0         0         0
* FastEthernet3              0          0         0         0        0         0         0         0         0
* FastEthernet4              4          2         0         0        15258000  2744      219000    90        1
  FastEthernet4.1566         -          -         -         -        -         -         -         -         -
* Loopback0                  0          0         0         0        0         0         0         0         0
* Loopback200                0          0         0         0        0         0         0         0         0
* Tunnel13                   4          0         0         1        3469000   510       252000    65        0
  Tunnel14                   0          0         0         0        0         0         0         0         0
* Tunnel300                  0          0         0         2        0         0         0         0         0
  Vlan1                      0          0         0         0        0         0         0         0         0
* Vlan11                     0          0         0         0        202000    68        984000    121       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
CER068119#sh cloc
*21:18:14.344 gmt Tue Sep 9 2025
CER068119#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1350	4	Bolívar, Cantagallo; Carrera 4 # 2-50	15 Mbps	14,1

```
CER067639#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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       1000          2          0          0          0
  FastEthernet2              0         0         0         0          0          0          0          0          0
* FastEthernet3              0         0         0         0     180000         95    1070000        112          0
* FastEthernet4              3         0         0     50388   14195000       2277     237000         60          0
* FastEthernet4.3826         -         -         -         -          -          -          -          -          -
* Loopback0                  0         0         0         0          0          0          0          0          0
* Loopback200                0         0         0         0          0          0          0          0          0
* Tunnel13                   4         3         0         0    6825000       1022     246000         99          0
* Tunnel301                  0         0         0         0          0          0          0          0          0
  Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan11                     0         0         0         0     176000         97    1066000        108          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
CER067639#
CER067639#sh cloc
*21:44:37.908 gmt Tue Sep 9 2025
CER067639#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1385	3	Meta, Mesetas; Calle 7 # 16-50 Barrio Centro	15 Mbps	14,8

```
CER077983#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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      67000         25     109000         22          0
  FastEthernet1                0         0         0         0          0          0          0          0          0
  FastEthernet2                0         0         0         0          0          0          0          0          0
* FastEthernet3                0         0         0         0          0          1          0          0          0
* FastEthernet4                0         2         0     65511   14800000       2504      84000         27          1
* FastEthernet4.2740           -         -         -         -          -          -          -          -          -
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback200                  0         0         0         0          0          0          0          0          0
* Tunnel15                     0        11         0         0    6760000        996      84000         27          0
* Tunnel301                    0         0         0         1          0          0          0          0          0
  Vlan1                        0         0         0         0          0          0          0          0          0
* Vlan11                       0         0         0         0      67000         25     105000         22          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
CER077983#sh cloc
*21:11:47.828 gmt Tue Sep 9 2025
CER077983#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1402	4	Bolívar, Santa Rosa Norte; Calle 16 # 25 - 29 predio 1 (Piso 2) Barrio La Cereza	15 Mbps	14,8

```
CER064129#sh int summ

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

  Interface              IHQ   IQD  OHQ   OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------
* FastEthernet0            0     0    0     0 508000   94 939000  117    0
  FastEthernet1            0     0    0     0      0    0      0    0    0
  FastEthernet2            0     0    0     0      0    0      0    0    0
* FastEthernet3            0     0    0     0      0    0   1000    2    0
* FastEthernet4            5   149    0  5089 14828000 2376 305000   71   33
* FastEthernet4.3739       -     -    -     -      -    -      -    -    -
* Loopback0                0     0    0     0      0    0      0    0    0
* Loopback20               0     0    0     0      0    0      0    0    0
* SSLVPN-VIF0              0     0    0     0      0    0      0    0    0
* Tunnel13                16   103    0    59 6600000 1019 578000   95    0
* Tunnel23                 0     0    0  1158      0    0      0    0    0
  Vlan1                    0     0    0     0      0    0      0    0    0
* Vlan11                   0  2744    0     1 504000   93 947000  120    0
* Vlan166                  0     0    0     1      0    0      0    0    0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064129#sh cloc
*19:05:23.927 gmt Tue Sep 9 2025
CER064129#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1534	1	Atlántico, Barranquilla; Calle 39No 43-123, Edificio Las Flores	15 Mbps	14,7

```
CER080756#sh int summ

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  14790000      2351    121000        31         0
* Gi0/0/0.2136                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.3289                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    141000        33    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              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0   3366000       637    155000        42         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
* Tunnel210                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan20                        0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080756#sh cloc
*20:53:53.882 gmt Tue Sep 9 2025
CER080756#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1536	1	Atlántico, Barranquilla; Calle 56 # 11-102, Sede UPJ	15 Mbps	14,7

```
CER080792#sh int summ

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0  14753000      2554    434000        91         0
* Gi0/0/0.3856                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    668000       296   3525000       381         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0              0         0         0         0         0         0         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel13                      0         0         0         0   6043000       988    712000       306         0
* Tunnel23                      0         0         0         0         0         0         0         0         0
* Tunnel210                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan20                        0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080792#sh cloc
21:37:12.857 gmt Tue Sep 9 2025
CER080792#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1538	2	Atlántico, Sabanalarga; Calle 22 # 16a-05	15 Mbps	14,7

```
CER080770#sh int summ

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

  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
  FastEthernet0                 0          0         0          0          0          0          0          0          0
  FastEthernet1                 0          0         0          0          0          0          0          0          0
* FastEthernet2                 0          0         0          0       1000          2          0          0          0
* FastEthernet3                 0          0         0          0     175000         58     251000         56          0
* FastEthernet4                 8       1314         0     650685   14702000       2446     230000         65         97
* FastEthernet4.1119            -          -         -          -          -          -          -          -          -
* FastEthernet4.1301            -          -         -          -          -          -          -          -          -
* Loopback0                     0          0         0          0          0          0          0          0          0
* Loopback10                    0          0         0          0          0          0          0          0          0
* Tunnel13                      8          3         0          1    4236000        649     216000         55          0
* Tunnel23                      0          0         0          0          0          0          0          0          0
* Tunnel301                     0          0         0        252          0          0          0          0          0
  Vlan1                         0          0         0          0          0          0          0          0          0
* Vlan11                        0          0         0          0     175000         56     252000         51          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
CER080770#sh cloc
*21:33:32.605 gmt Tue Sep 9 2025
CER080770#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1539	4	Atlántico, Santo Tomás; Calle 8A # 14-97	15 Mbps	14,6

```
CER069968#sh int summ

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0   14674000       2528       3000          2          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              0         0         0         0          0          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
* Tunnel13                      0         0         0         0    3613000        579      17000          1          0
* Tunnel23                      0         0         0         0          0          0          0          0          0
  Tunnel300                     0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
  Vlan30                        0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER069968#sh cloc
*21:57:52.992 gmt Tue Sep 9 2025
CER069968#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1542	1	Boyacá, Tunja; Parque Industrial del Oriente Km 18Sector El Callejón vía veredaRunta abajo bodega 5	15 Mbps	15

```
CER080694#sh int summ

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/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       6000          6          0          0          0
* FastEthernet2                0         0         0         0          0          0          0          0          0
* FastEthernet3                0         0         0         0     145000         75    1172000        130          0
* FastEthernet4                3         6         0      4195   15029000       2660      47000         16          2
* FastEthernet4.2584           -         -         -         -          -          -          -          -          -
* Loopback0                    0         0         0         0          0          0          0          0          0
* Loopback20                   0         0         0         0          0          0          0          0          0
* Tunnel16                     4         6         0         0    5334000        753     197000         75          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         4     140000         76    1167000        132          0
* Vlan2088                     0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER080694#sh cloc
*21:45:17.446 gmt Tue Sep 9 2025
CER080694#
```

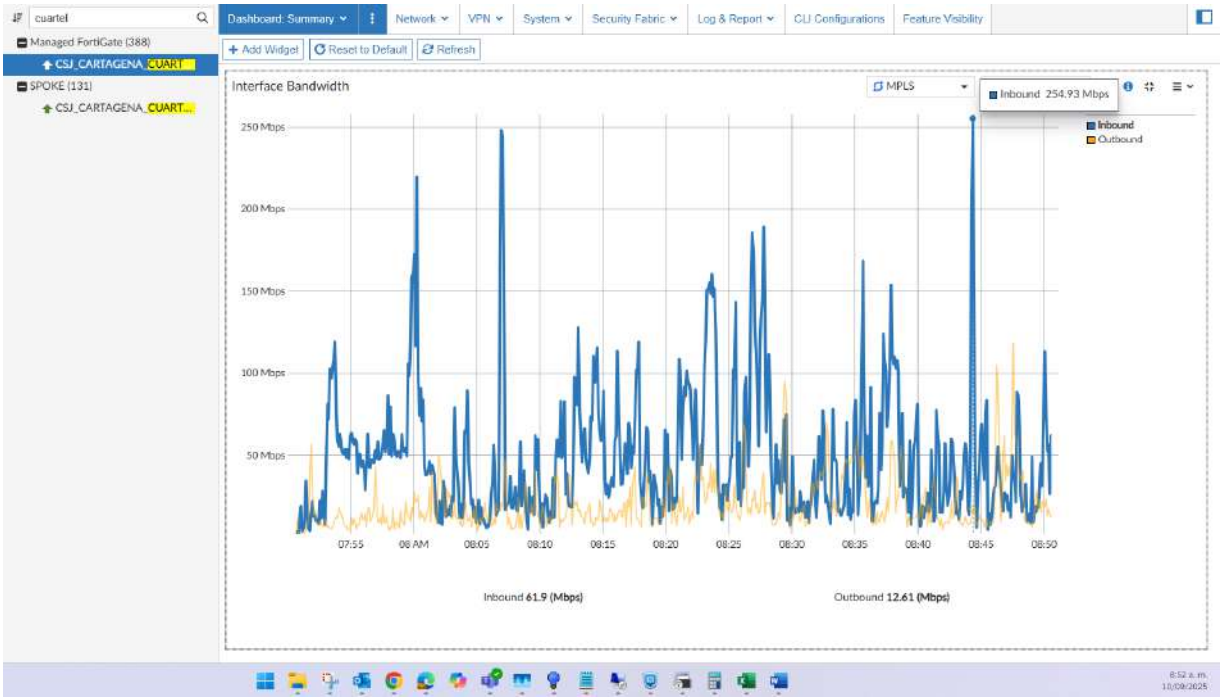
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1574	4	Meta, Barranca de Upia; Carrera 4 # 10-59	15 Mbps	14,9

```
CER081080#sh int summ

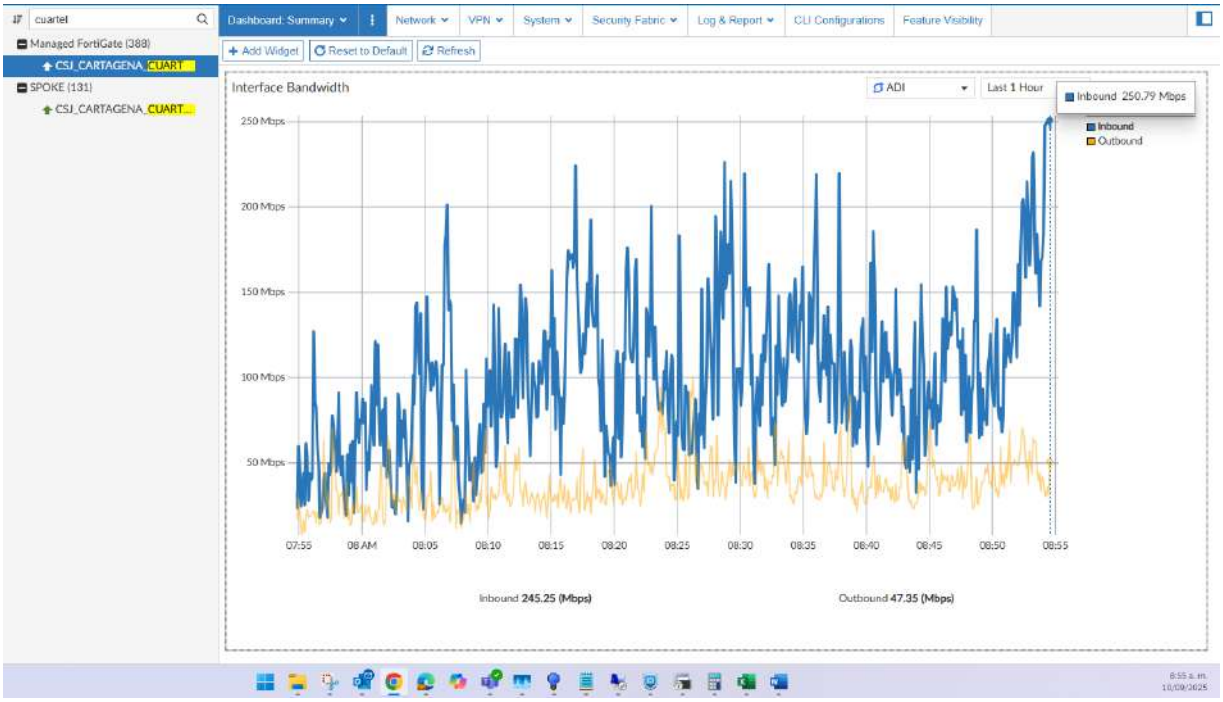
 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0                0         0         0         0         0         0      1000         1         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0      1000         2         0         0         0
* FastEthernet4                1        10         0         0  14977000      2193      4000         2         1
* FastEthernet4.1969           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel17                     4         2         0         0   2471000       465      1000         2         0
* Tunnel27                     0         0         0         0         0         0         0         0         0
* Tunnel301                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         4         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
CER081080#sh cloc
*22:01:36.722 gmt Tue Sep 9 2025
CER081080#
```

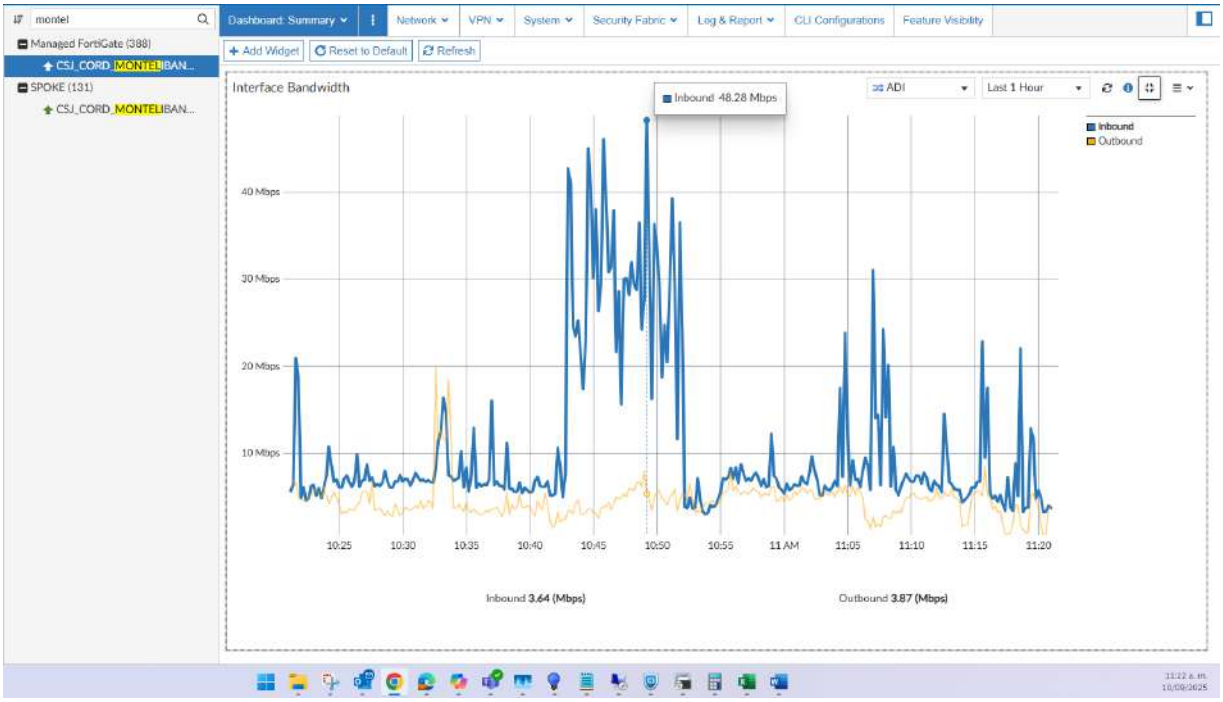
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1817	1	Bolívar, Cartagena; Carrera 5 # 36-127 Calle del Cuartel, Palacio de Justicia Edificio Cuartel del Fijo	256 Mbps	254,9



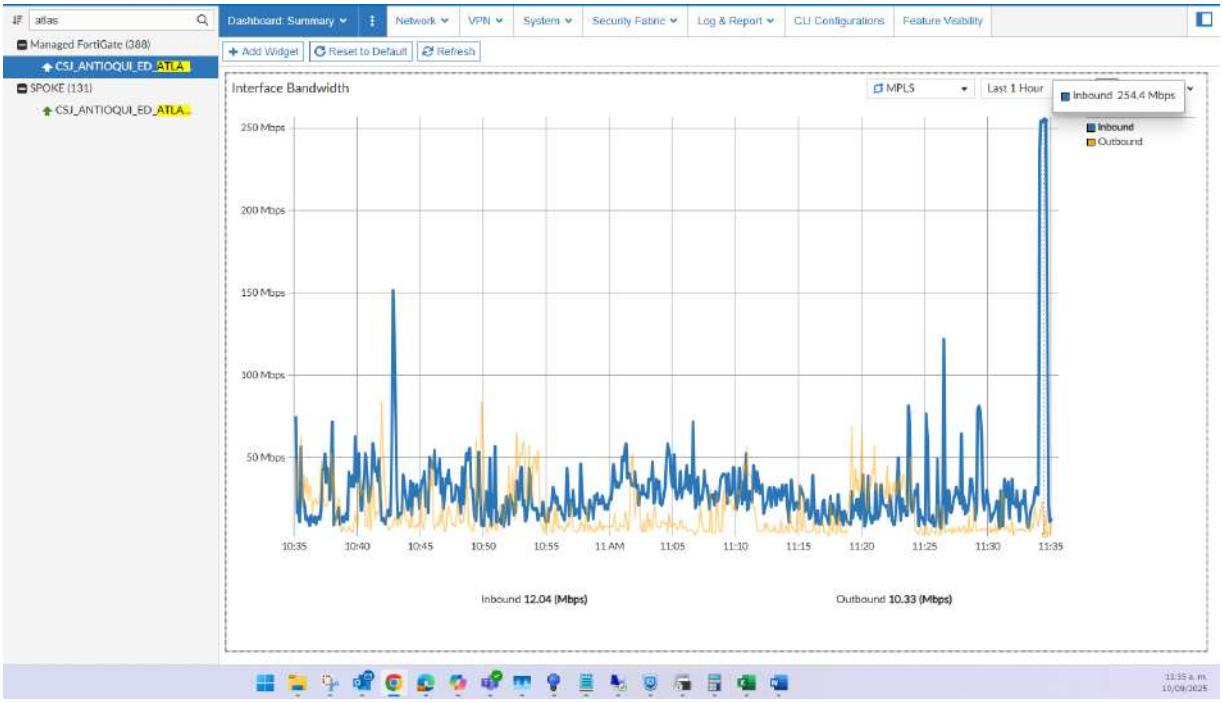
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1780	1	Bolívar, Cartagena; Carrera 5 # 36-127 Calle del Cuartel, Palacio de Justicia Edificio Cuartel del Fijo	256 Mbps	250,7



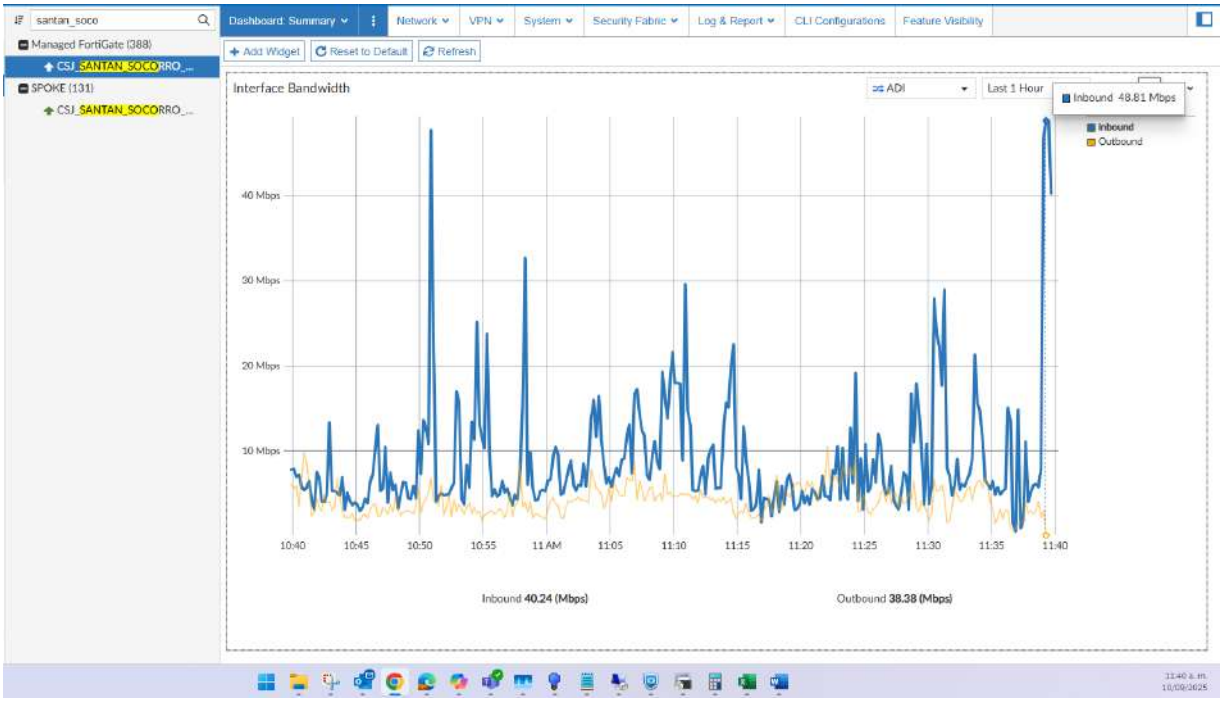
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5167	3	Córdoba, Montelíbano; Calle 17 # 3-140, Palacio de Justicia	50 Mbps	48,2



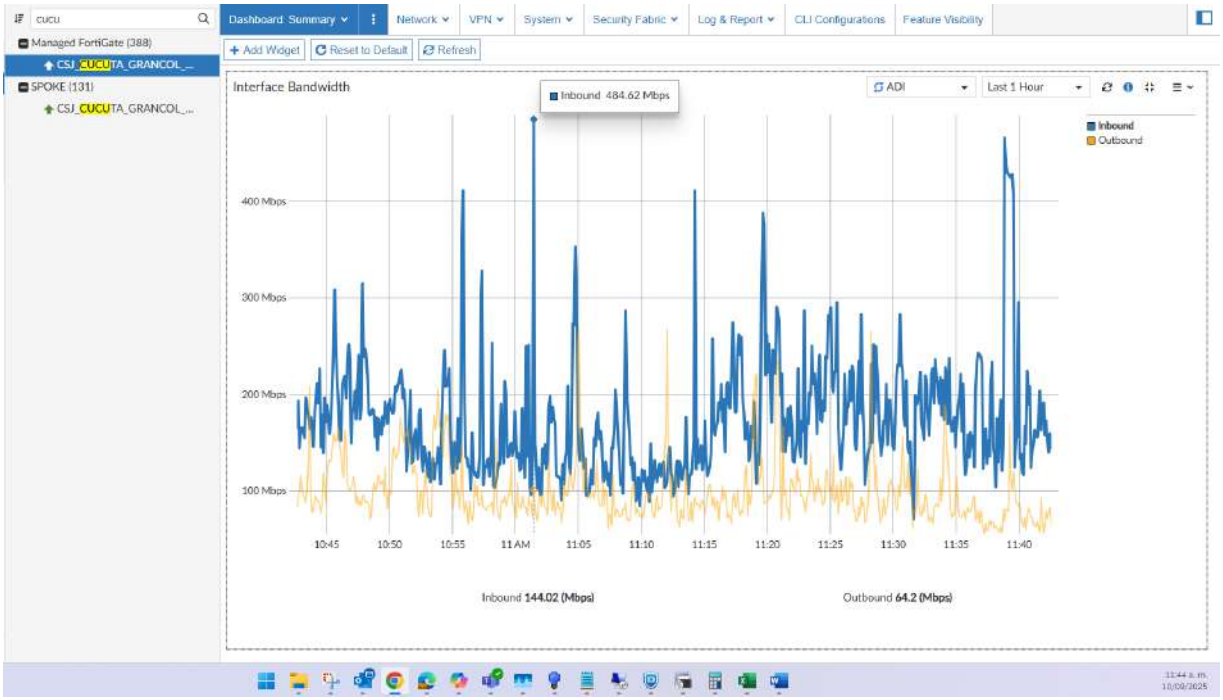
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1799	1	Antioquia, Medellín; Calle 42 # 48-55, Edificio Atlas	256 Mbps	254,4



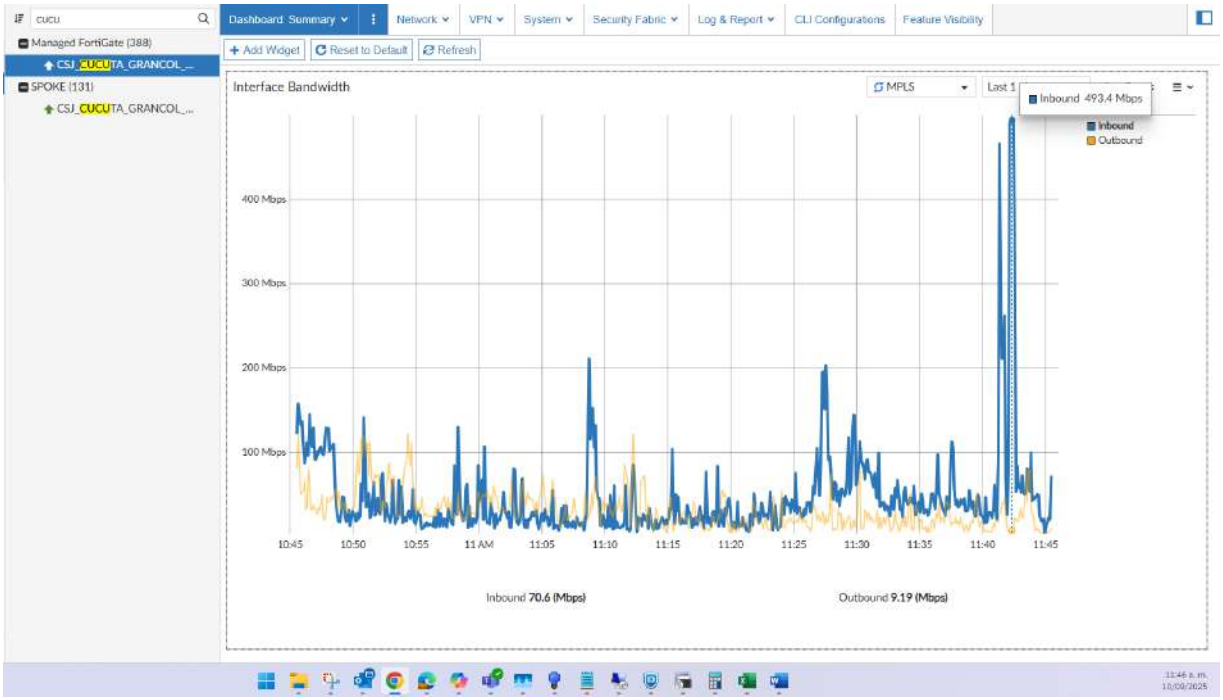
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5193	2	Santander, Socorro; Calle 16 # 14-21, Palacio de Justicia	50 Mbps	48,8



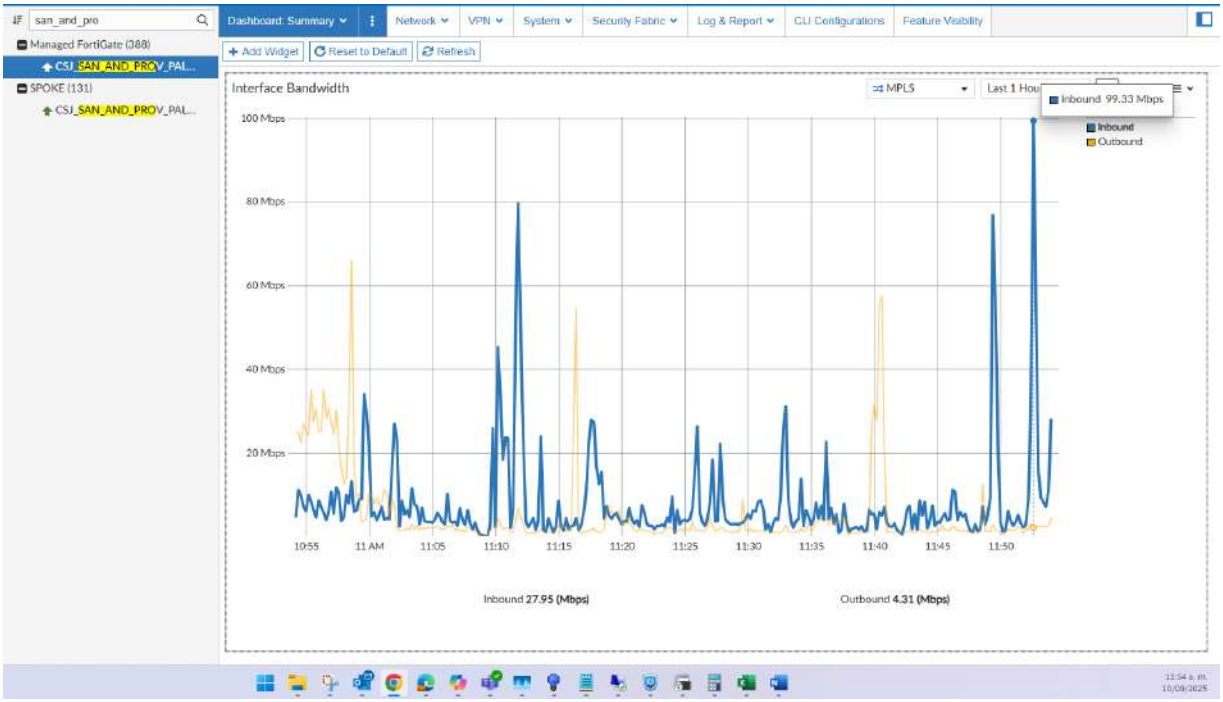
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1776	2	Norte de Santander, Cúcuta; Avenida 2E # 756, Barrio Sayago Palacio De Justicia	500 Mbps	484,6



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1822	2	Norte de Santander, Cúcuta; Avenida 2E # 756, Barrio Sayago Palacio De Justicia	500 Mbps	493,4



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1834	2	San Andrés y Providencia, San Andrés; Av Los Libertadores # 2A-106, Palacio de Justicia	100 Mbps	99,3



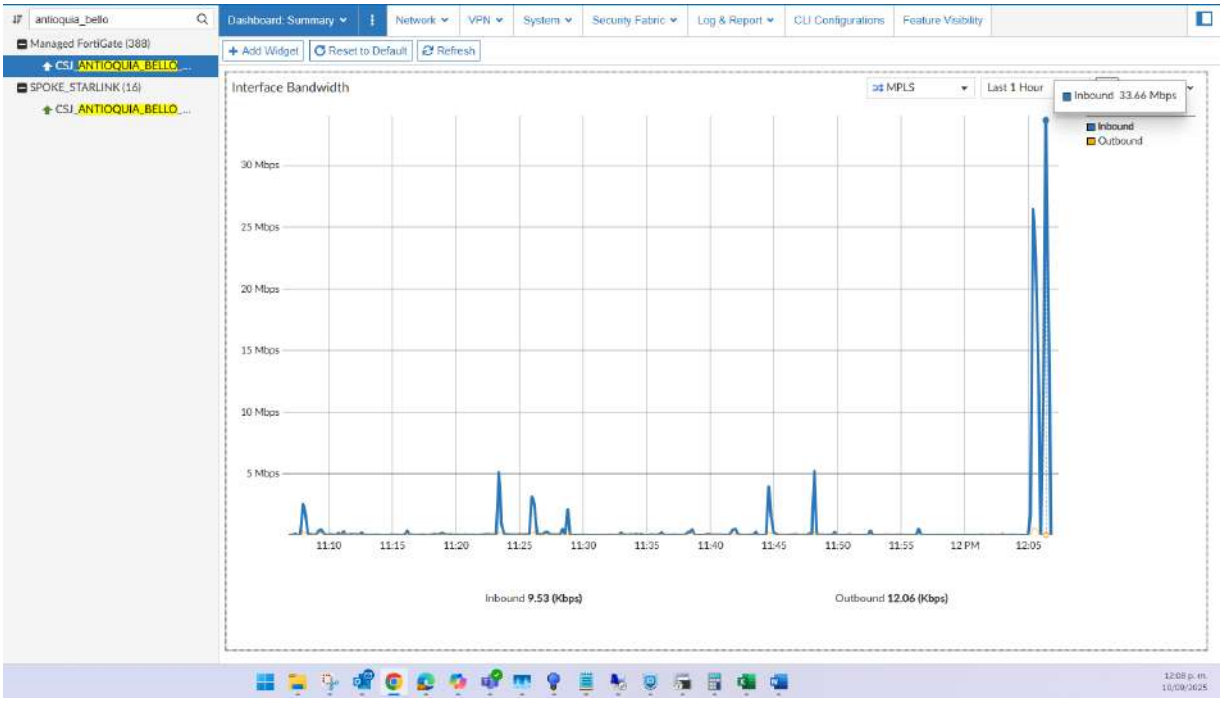
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1125	4	Antioquia, Buriticá; Parque Principal Oficina 512	32 Mbps	33,8

```
CER143386#sh int summ

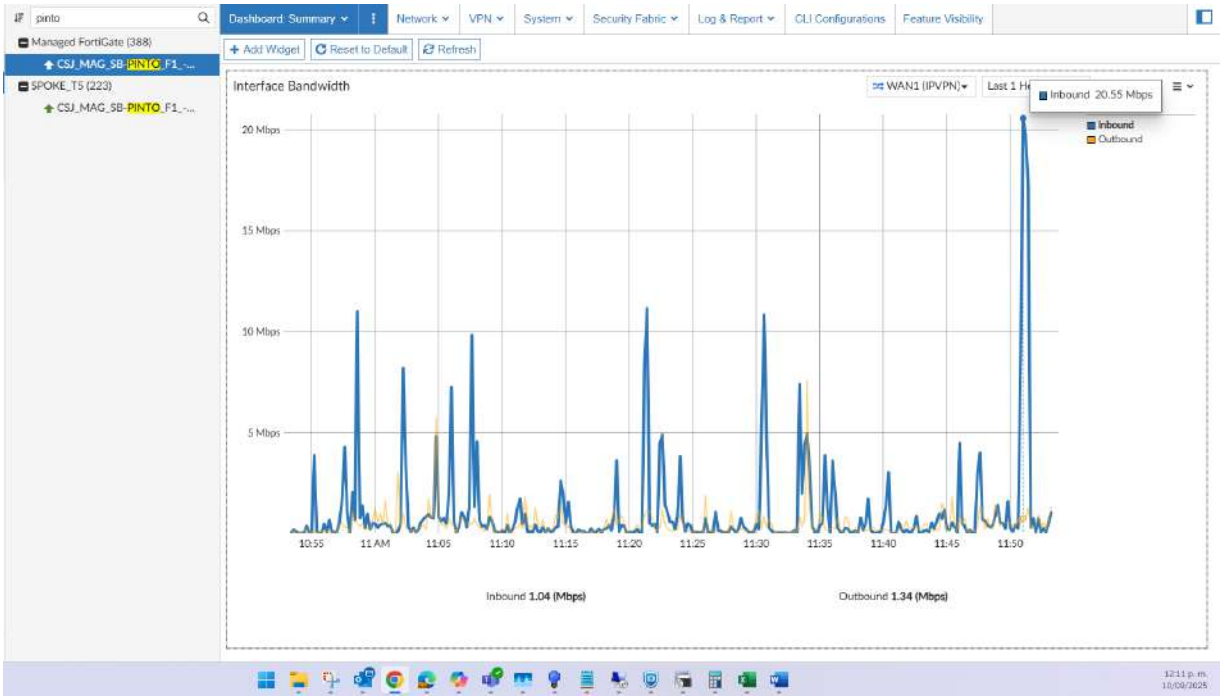
 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0      968776   33838000       5667      58000         21          0
* GigabitEthernet0/0/1          0           0         0        2845      16000         11      15000         10          0
* GigabitEthernet0/1/0          0           0         0           0      22000         23          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          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      956972    3777000        814      18000         12          0
* Tunnel22                      0           0         0       59805          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan1391                      0           0         0           0          0          0          0          0          0
CER143386#sh cloc
07:01:07.258 gmt Wed Sep 10 2025
CER143386#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3472	1	Antioquia, Bello; Km 18 Vía Medellín San Pedro Casa De Justicia San Felix Bello	32 Mbps	33,6



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1569	4	Magdalena, Santa Barbara de Pinto; Juzgado Promiscuo Municipal, Calle 7 # 3-03	20 Mbps	20,5



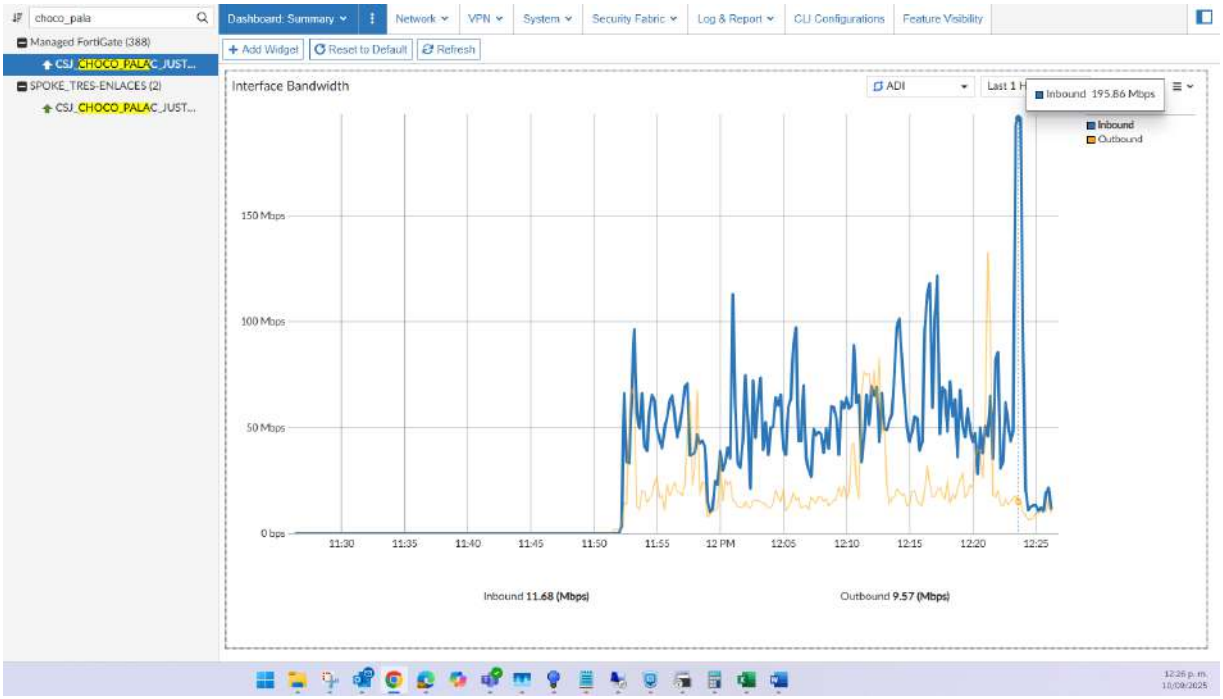
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1286	3	Bolívar, Cicuco; Calle 9 # 5-105	15 Mbps	14,5

```
CER068105#sh int summ

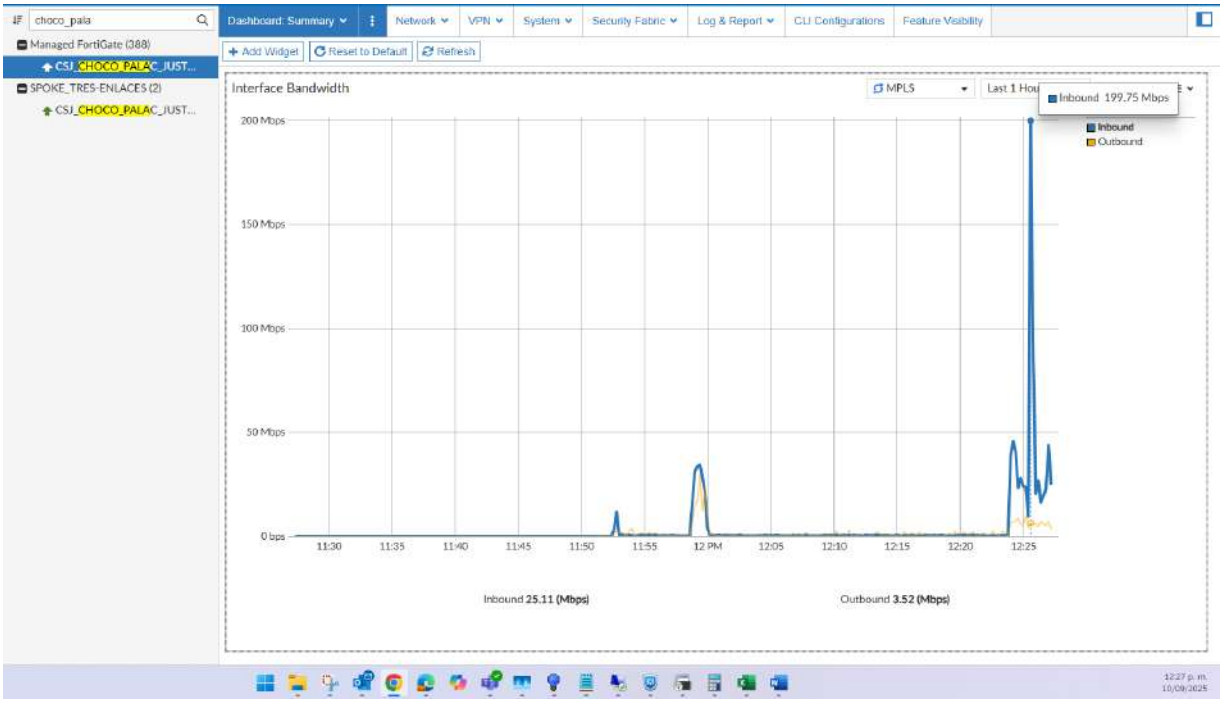
 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ        IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0                0          0         0         0      50000         17      68000         16          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      28000         33       2000          3          0
* FastEthernet4                0          6         0       660   14507000       2387     113000         25          1
* FastEthernet4.1555           -          -         -         -          -          -          -          -          -
* Loopback0                    0          0         0         0          0          0          0          0          0
* Loopback10                   0          0         0         0          0          0          0          0          0
* Tunnel13                     7          1         0         1    4887000        744      61000         18          0
* Tunnel23                     0          0         0         0          0          0          0          0          0
  Vlan1                        0          0         0         0          0          0          0          0          0
* Vlan11                       0          0         0         0      49000         18      64000         15          0
* Vlan1366                     0          0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068105#sh cloc
*16:24:33.688 gmt Wed Sep 10 2025
CER068105#
```

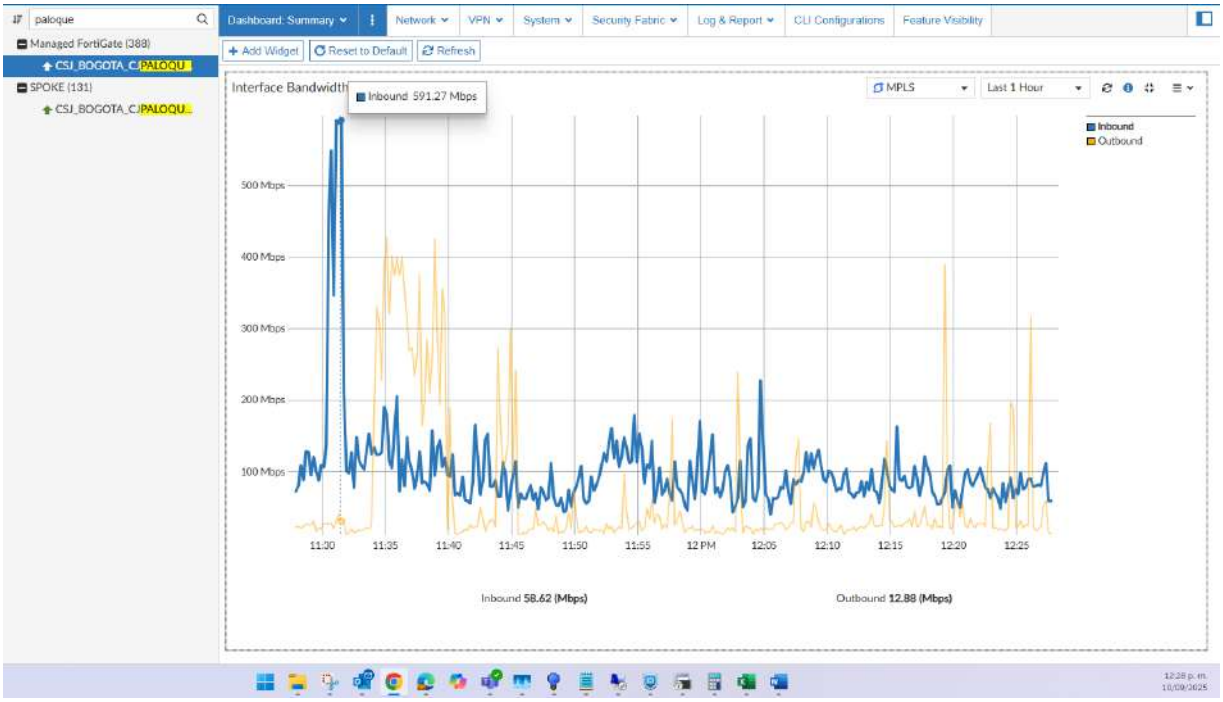
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1777	2	Chocó, Quibdó; Calle 24 # 1-30, Palacio de Justicia	200 Mbps	195,8



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1819	2	Chocó, Quibdó; Calle 24 # 1-30, Palacio de Justicia	200 Mbps	199,7



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1905	1	Cundinamarca, Bogotá; Carrera 29 # 18-45, Complejo Judicial de Paloquemao	512 Mbps	591,2



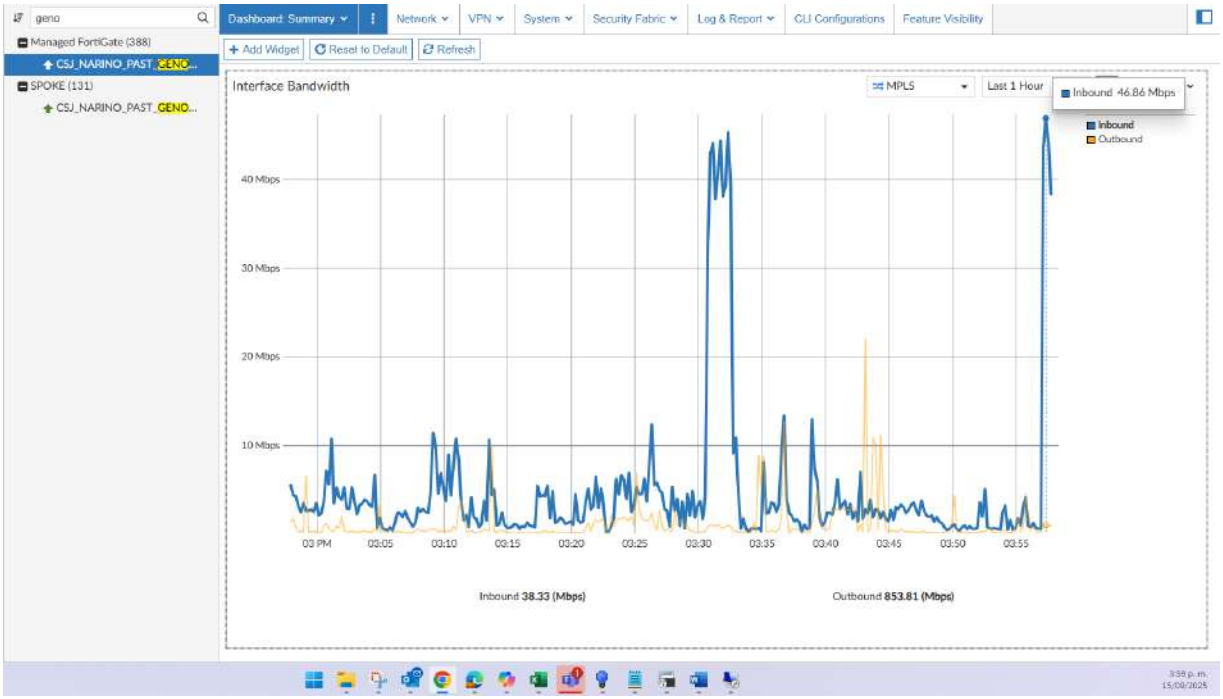
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
733	4	Boyacá, Raquira; Carrera 5 # 1-29	15 Mbps	14,8

```
CER056803#sh int summ

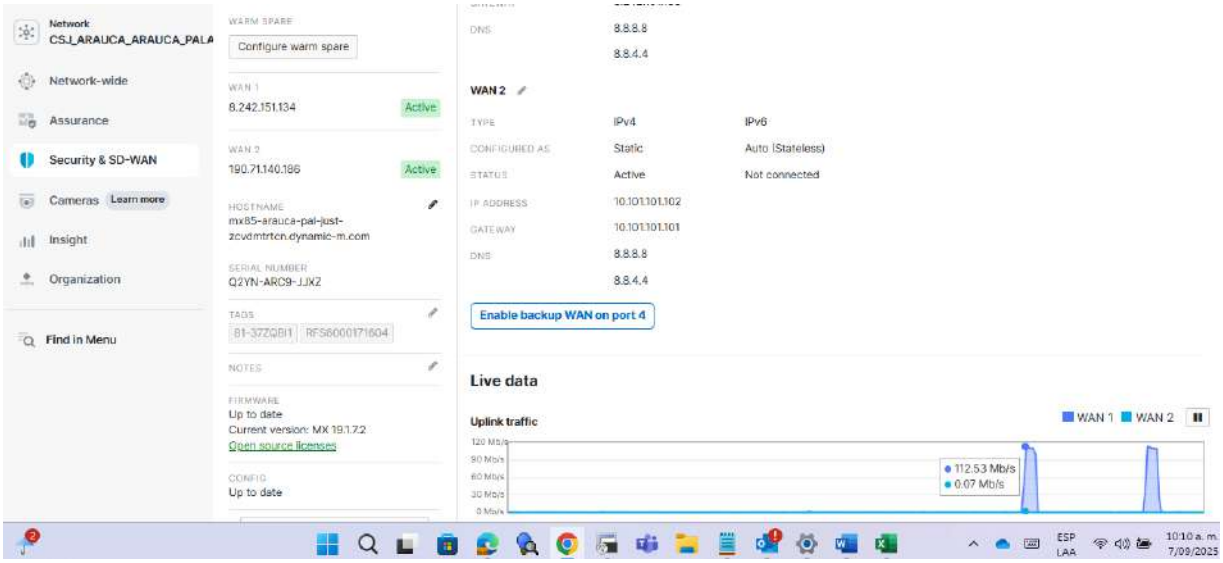
 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0                0         0         0         0     17000         9    218000        13         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
* FastEthernet3                0         0         0         0    112000         2         0         0         0
* FastEthernet4                4       232         0         0  14884000      3384     99000        32        89
* FastEthernet4.2133           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel11                    10       373         0         0   1255000       751     20000         9         0
  Tunnel14                     0         0         0         0         0         0         0         0         0
* Tunnel300                    0         0         0       585    102000         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan11                       0         0         0         0     15000         8    219000        14         0
* Vlan30                       0         0         0         0    111000         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056803#sh cloc
*19:56:38.957 gmt Mon Sep 15 2025
CER056803#
```

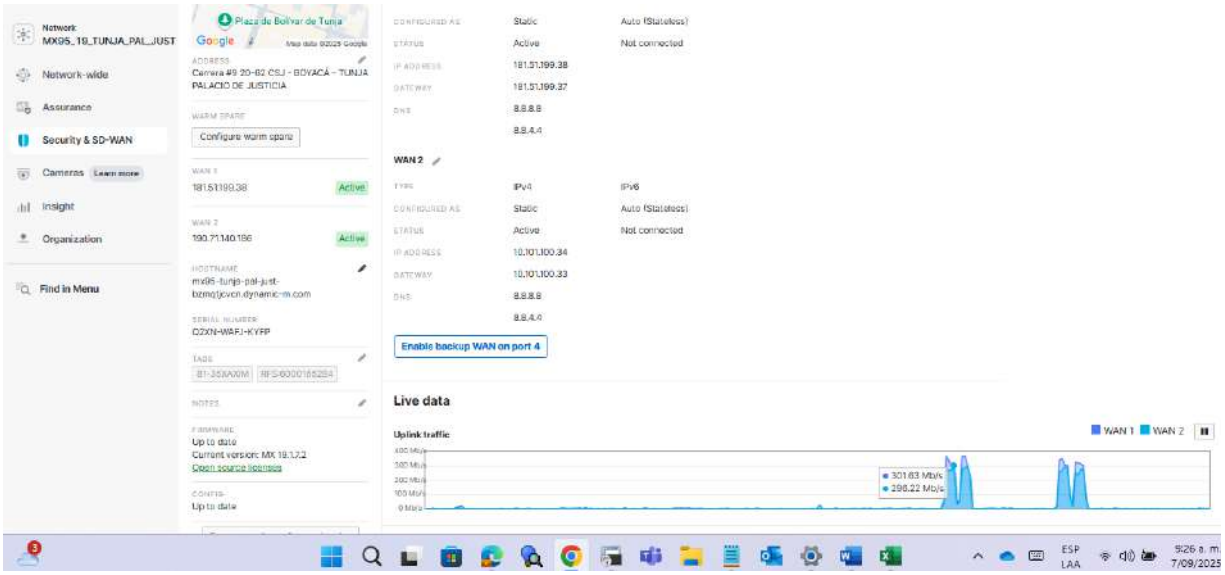
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5040	2	Nariño, Pasto; Carrera 22 # 19-52, Edificio Genova	50 Mbps	46,8



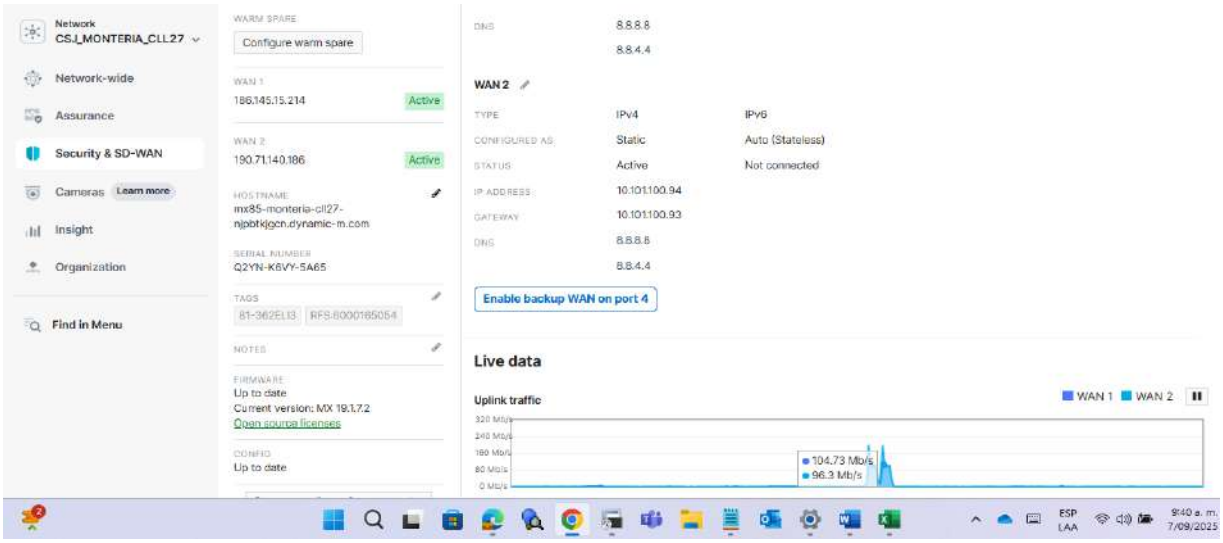
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1794	3	Arauca, Arauca; Calle 21 # 21-07 Palacio de Justicia	112 Mbps	112,53



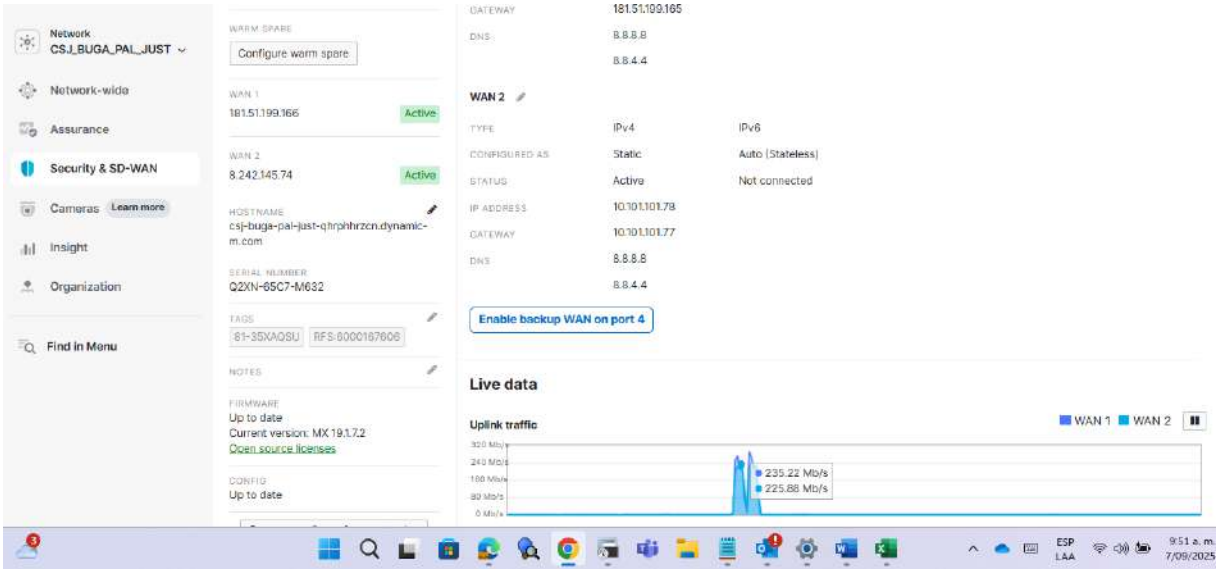
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1806	1	Boyacá, Tunja; Carrera 9 # 20-62 Palacio de Justicia	300 Mbps	296,22



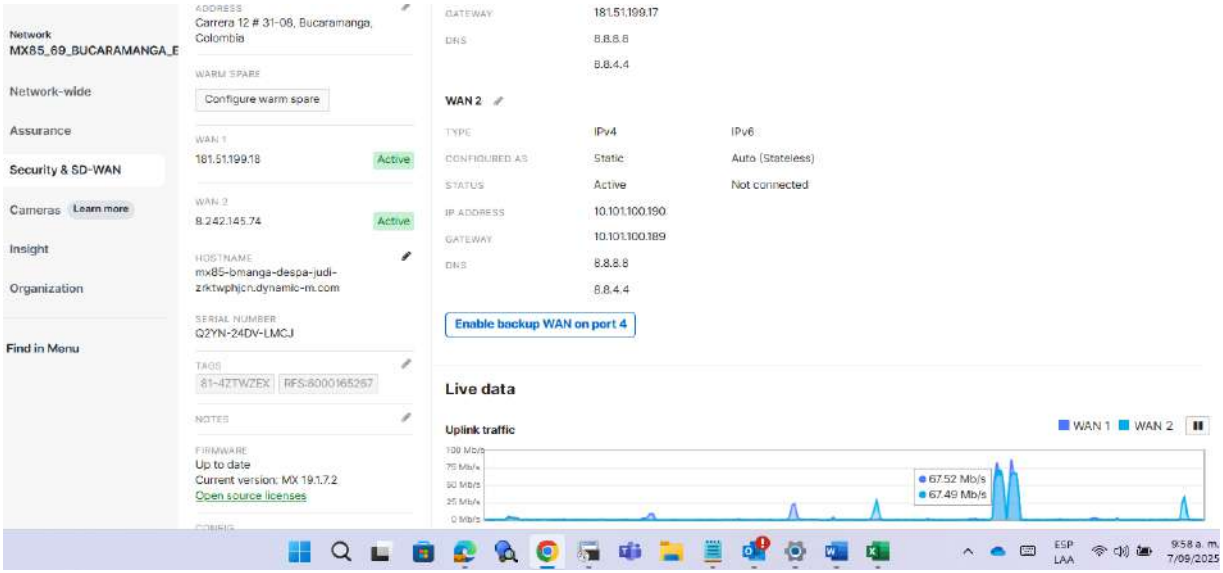
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1814	1	Córdoba, Montería; Calle 27 # 2-06, Palacio Justicia	96 Mbps	96,3



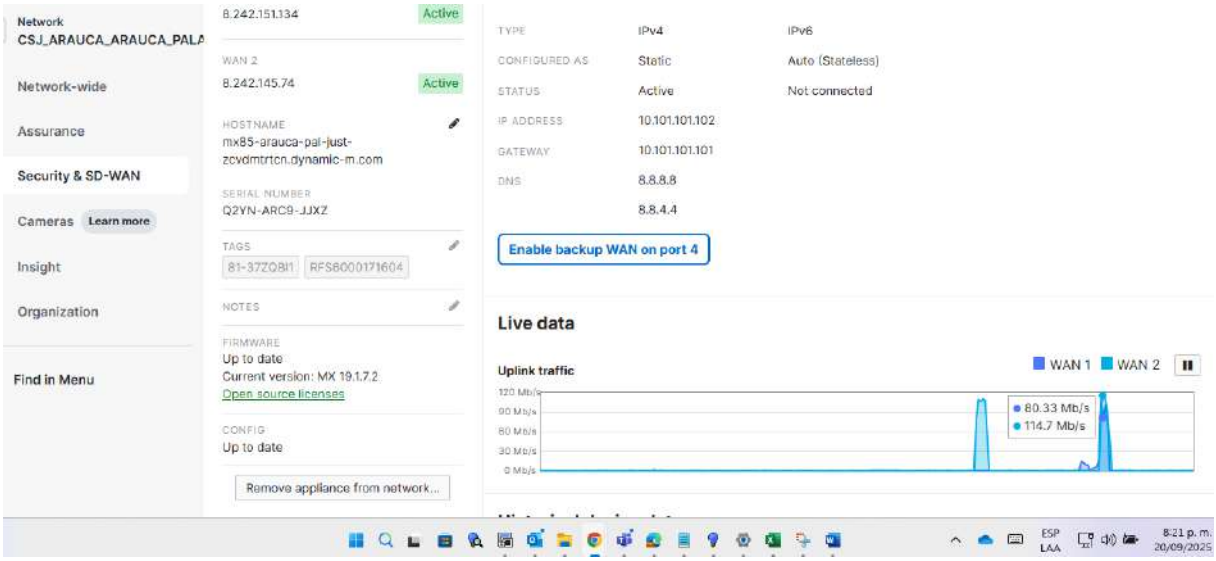
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1824	1	Valle Del Cauca, Buga; Calle 7 # 14-32, Palacio J	225 Mbps	225,88



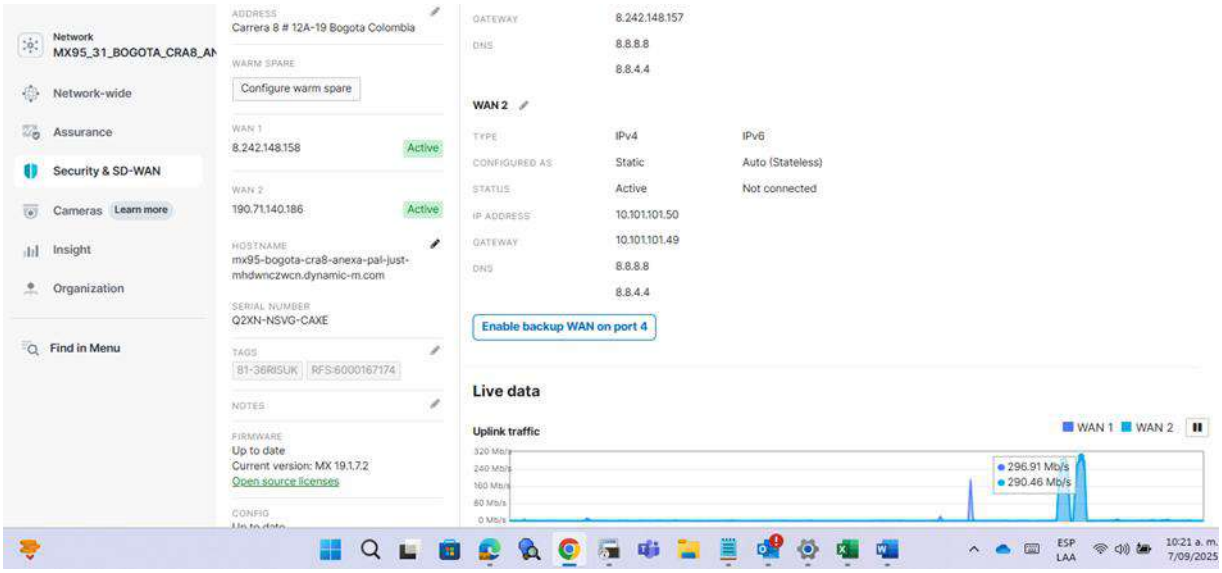
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1829	1	Santander, Bucaramanga; Carrera 12 # 31-08	64 Mbps	67,49



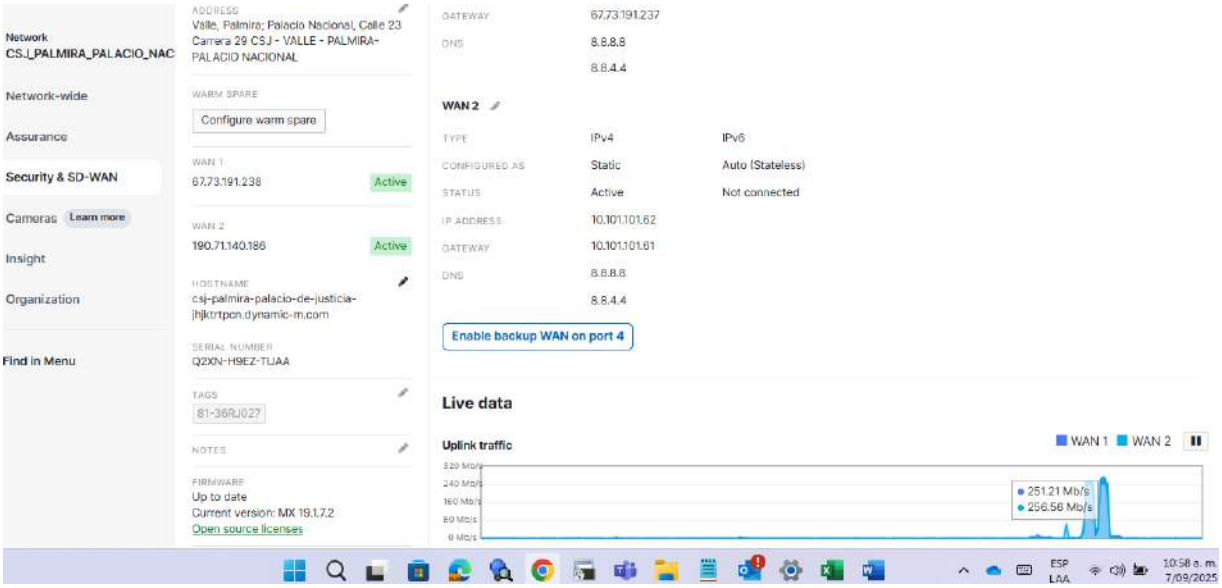
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1833	3	Arauca, Arauca; Calle 21 # 21-07 Palacio de Justicia	112 Mbps	114,7



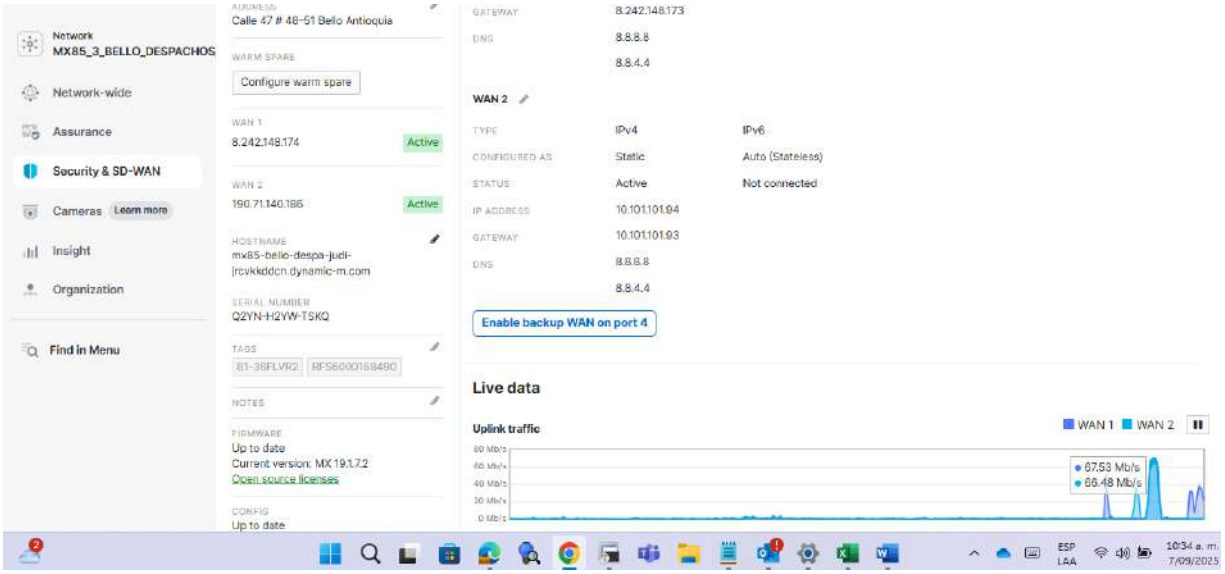
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1935	1	Cundinamarca, Bogotá; Carrera 8 # 12A-19, Anexa	300 Mbps	296,91



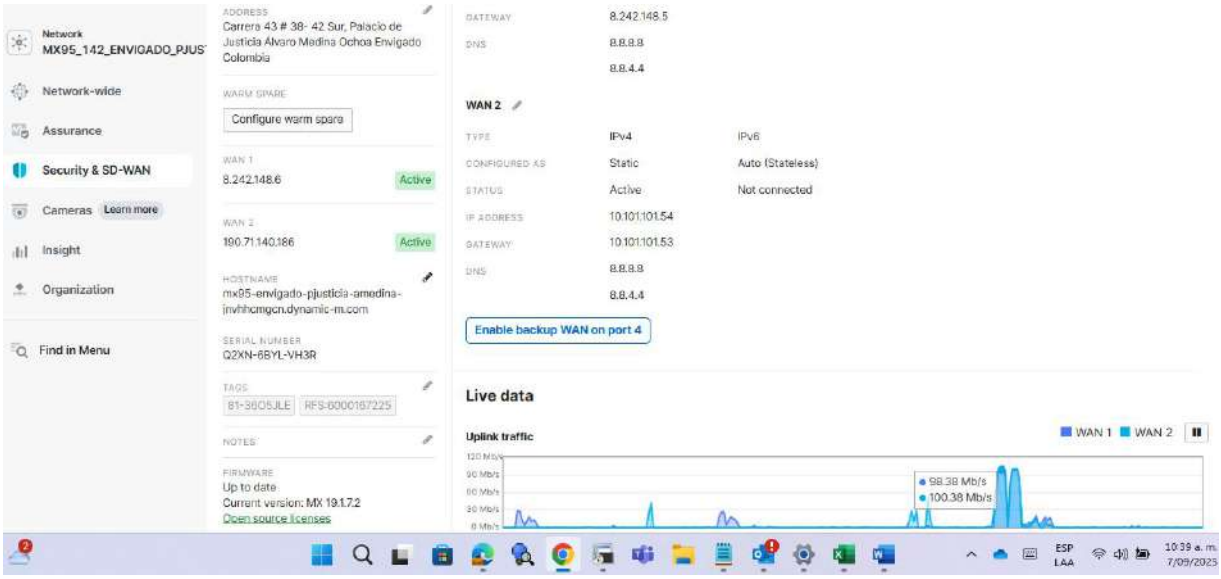
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1940	1	Valle Del Cauca, Palmira; Calle 23 # 29 - 09	192 Mbps	251,21



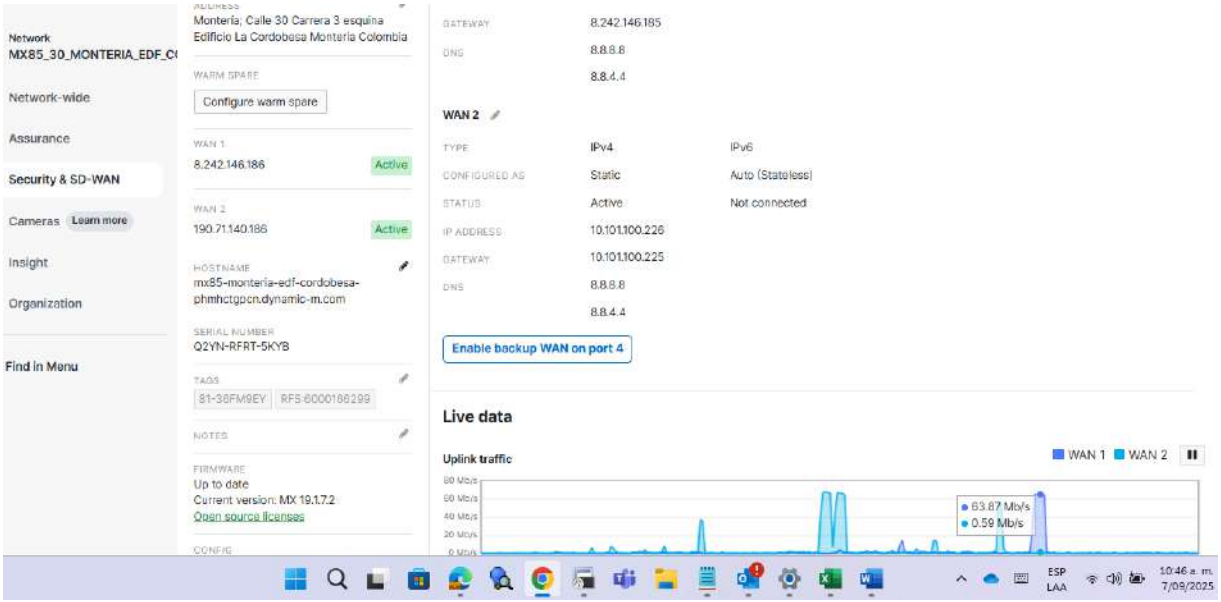
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1941	1	Antioquia, Bello; Calle 47 # 48-51	64 Mbps	67,53



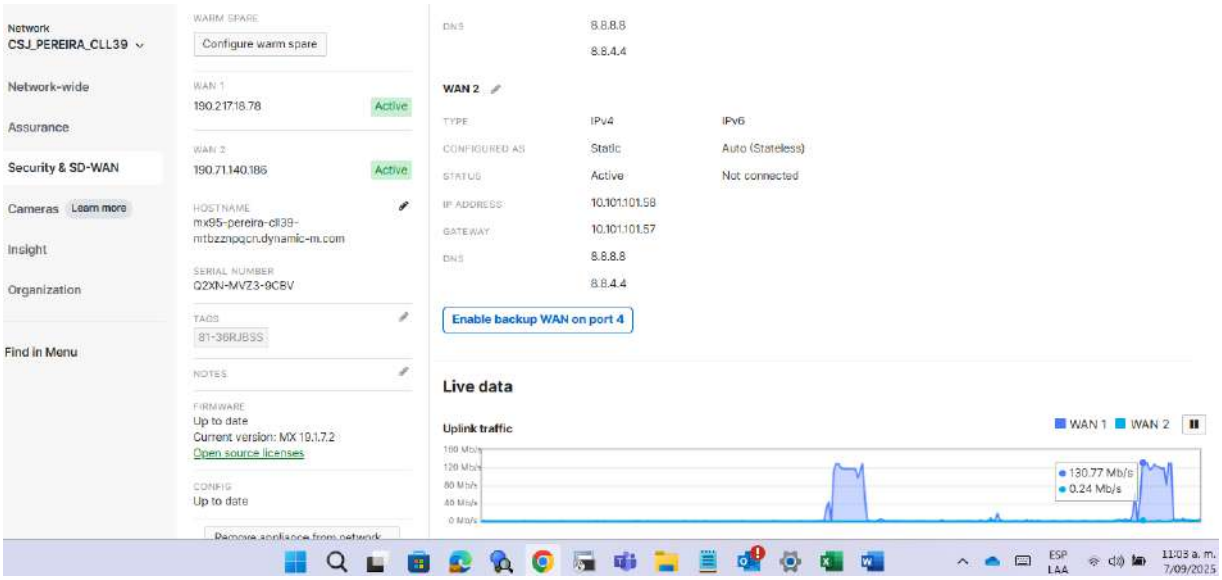
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1942	1	Antioquia, Envigado; Carrera 43 # 38- 42 Sur, PJ	96 Mbps	98,38



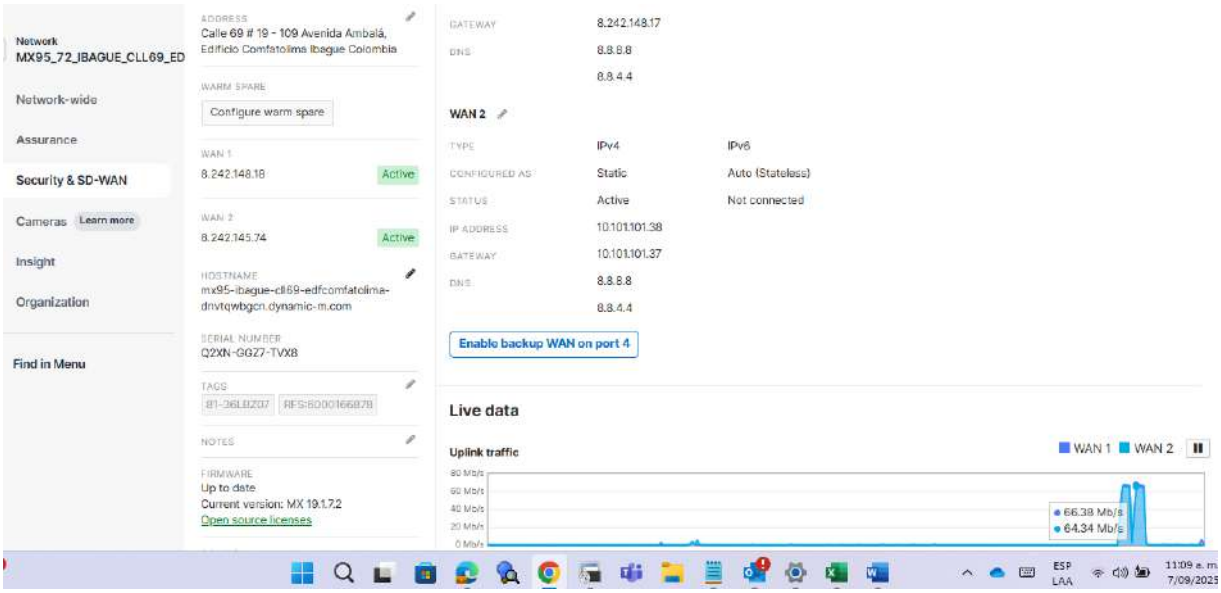
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1947	1	Córdoba, Montería; Calle 30 Carrera 3 esquina	64 Mbps	63,87



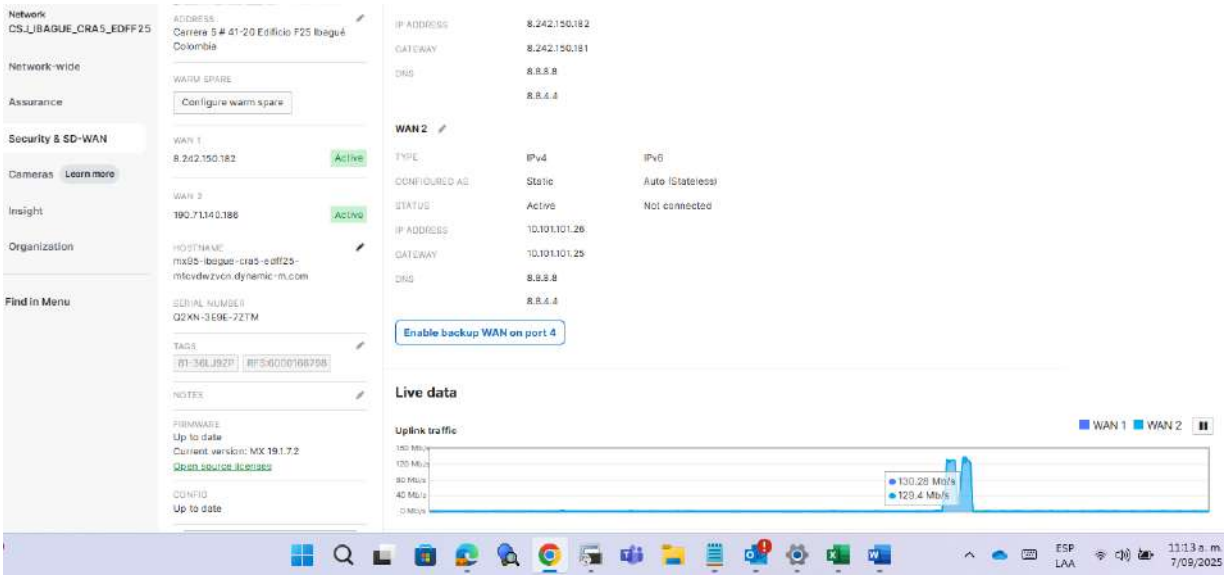
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1952	1	Risaralda, Pereira; Calle 39 # 5-37	128 Mbps	130,77



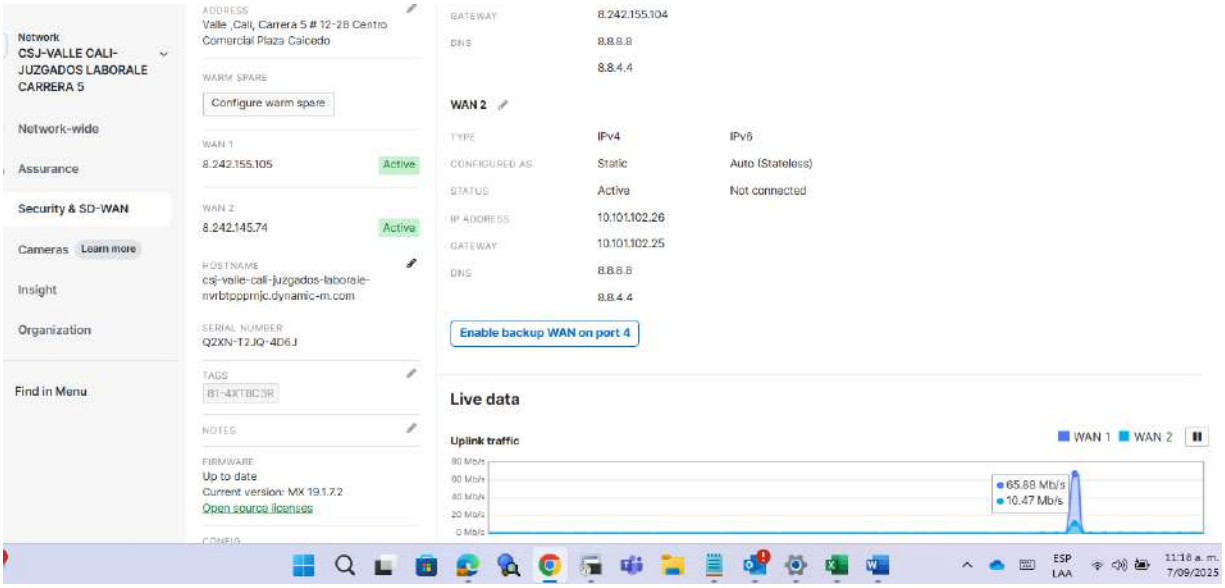
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1954	1	Tolima, Ibagué; Calle 69 # 19 - 109 Avenida Ambalá	64 Mbps	66,38



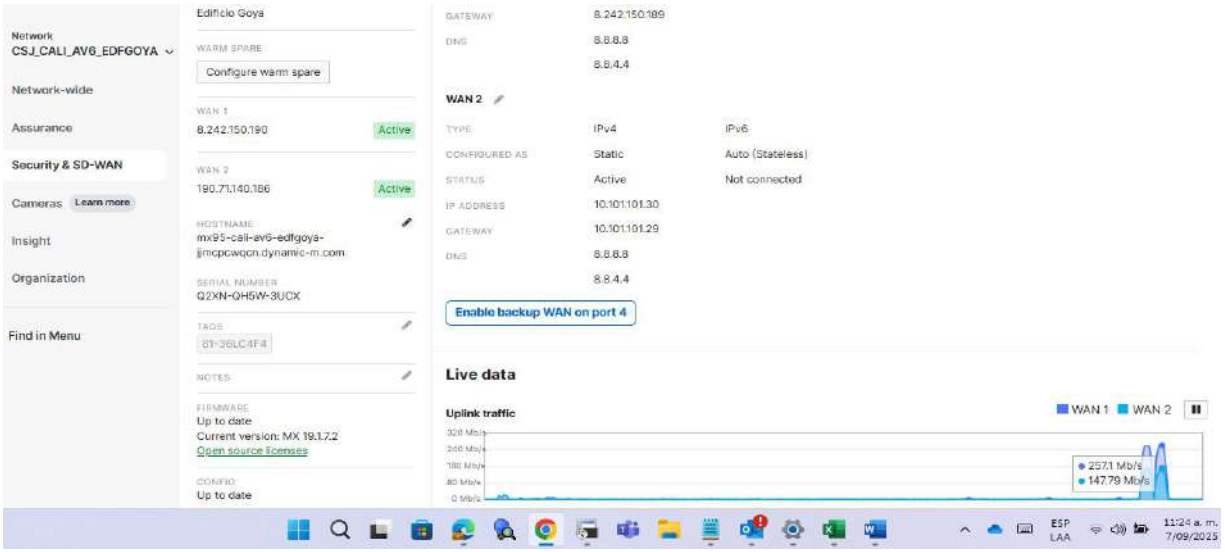
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1955	1	Tolima, Ibague; Carrera 5 # 41-20, Edificio F25	128 Mbps	130,28



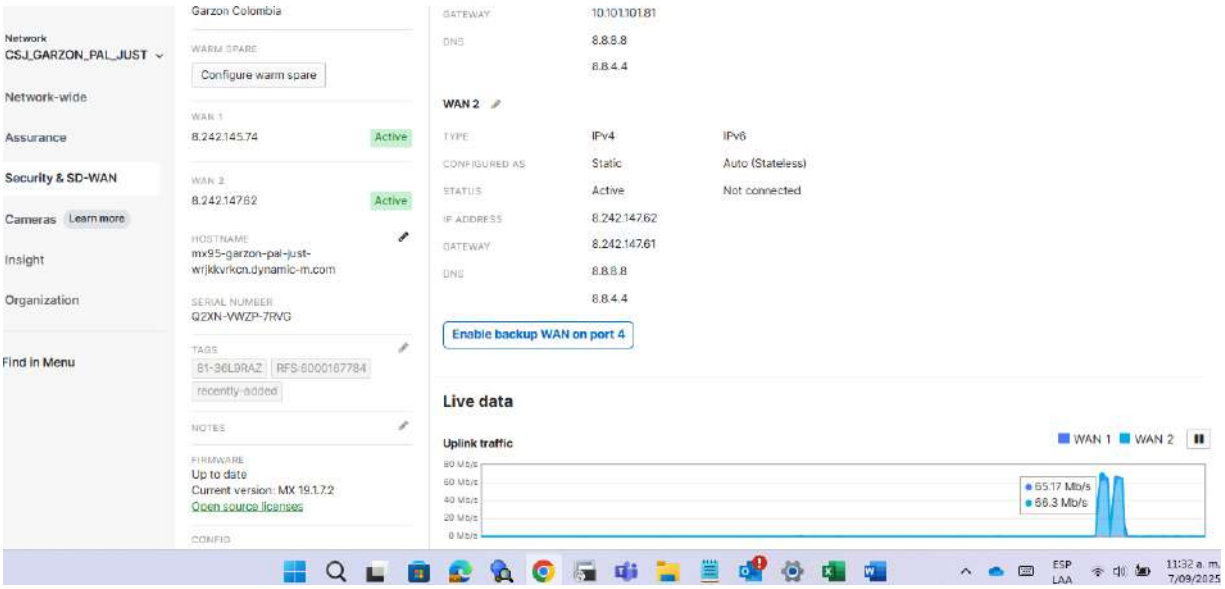
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1956	1	Valle Del Cauca, Cali; Avenida 5 CN # 24N-36	64 Mbps	65,88



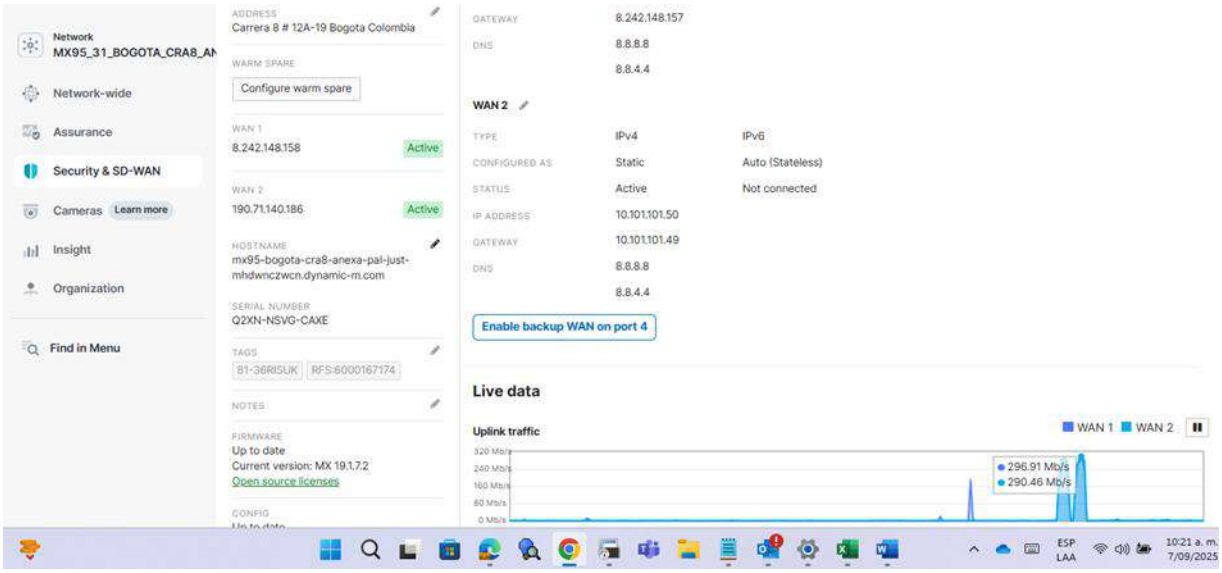
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1957	1	Valle Del Cauca, Cali; Avenida 6 Norte 28N-23/24	256 Mbps	257,1



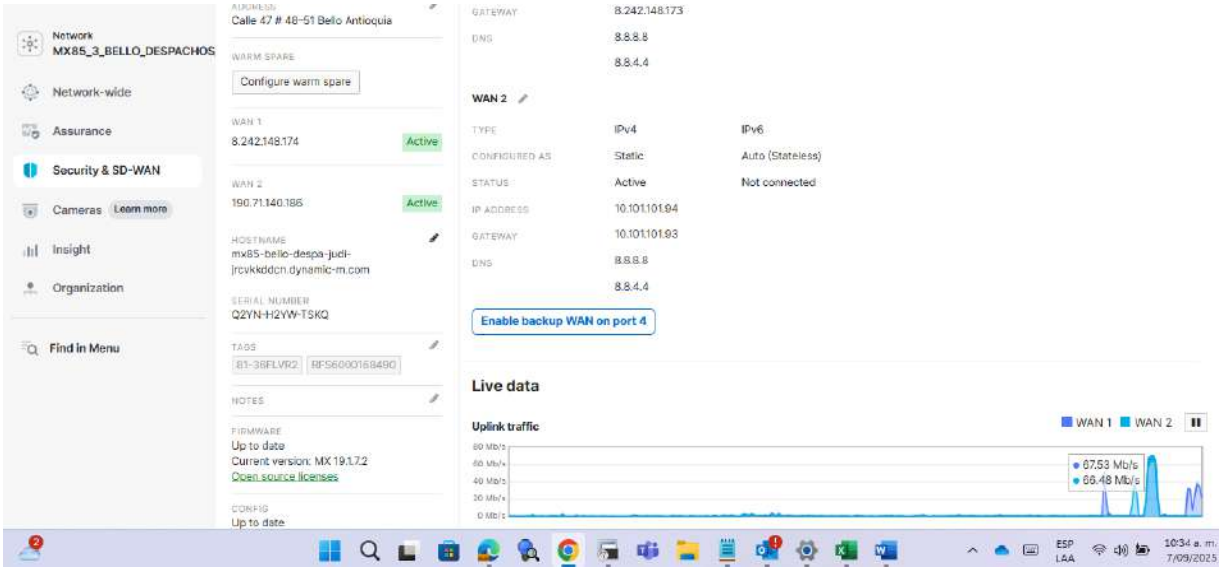
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1961	3	Huila, Garzón; Carrera 8 # 7-73 piso 1,PJ	64 Mbps	65,17



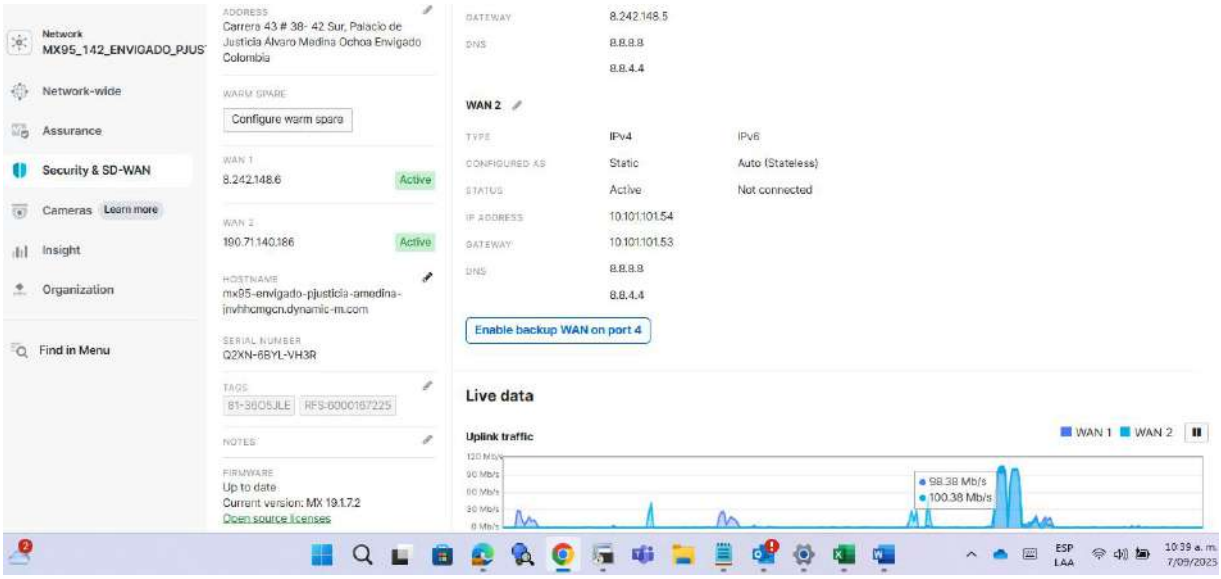
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1966	1	Cundinamarca, Bogotá; Carrera 8 # 12A-19, Anexa	300 Mbps	290,46



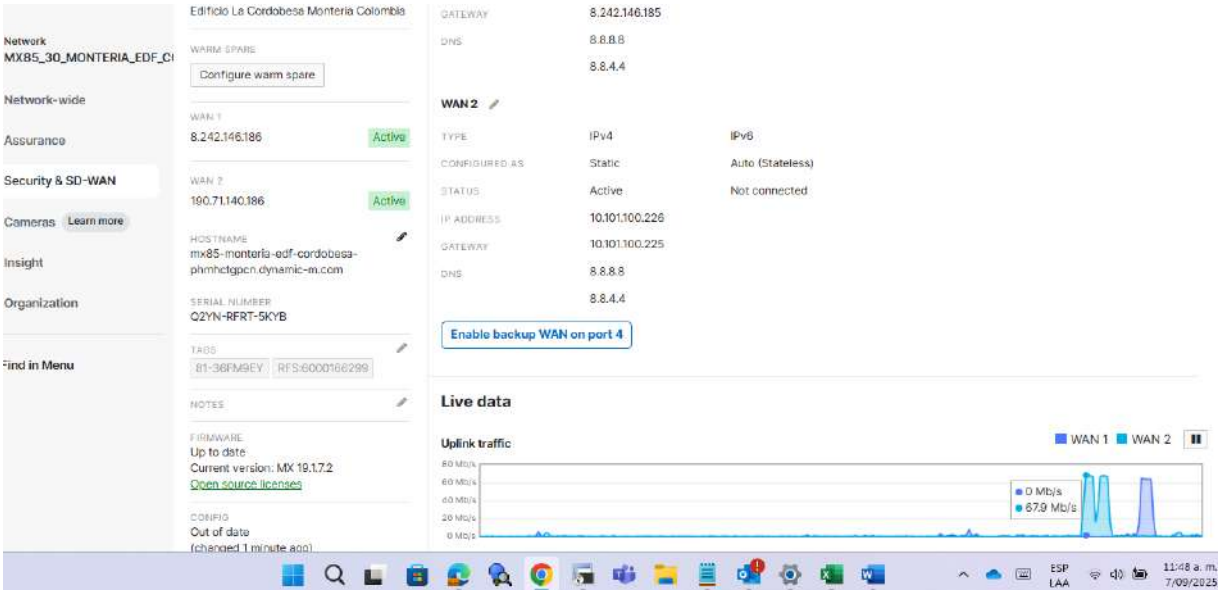
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1969	1	Antioquia, Bello; Calle 47 # 48-51	64 Mbps	66,48



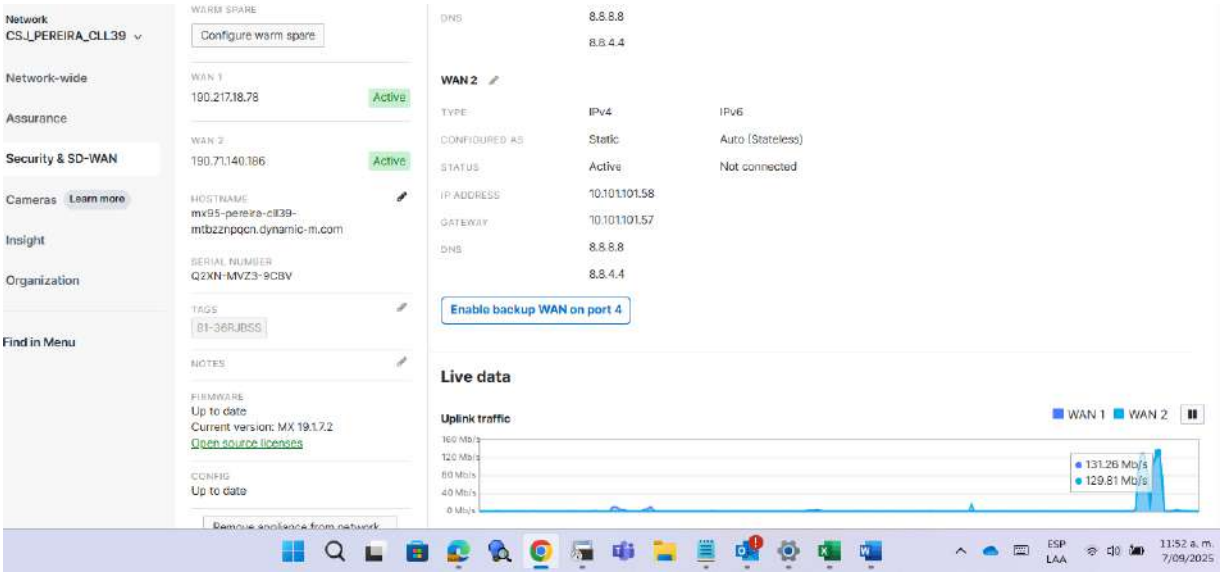
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1970	1	Antioquia, Envigado; Carrera 43 # 38- 42 Sur, PJ	96 Mbps	100,38



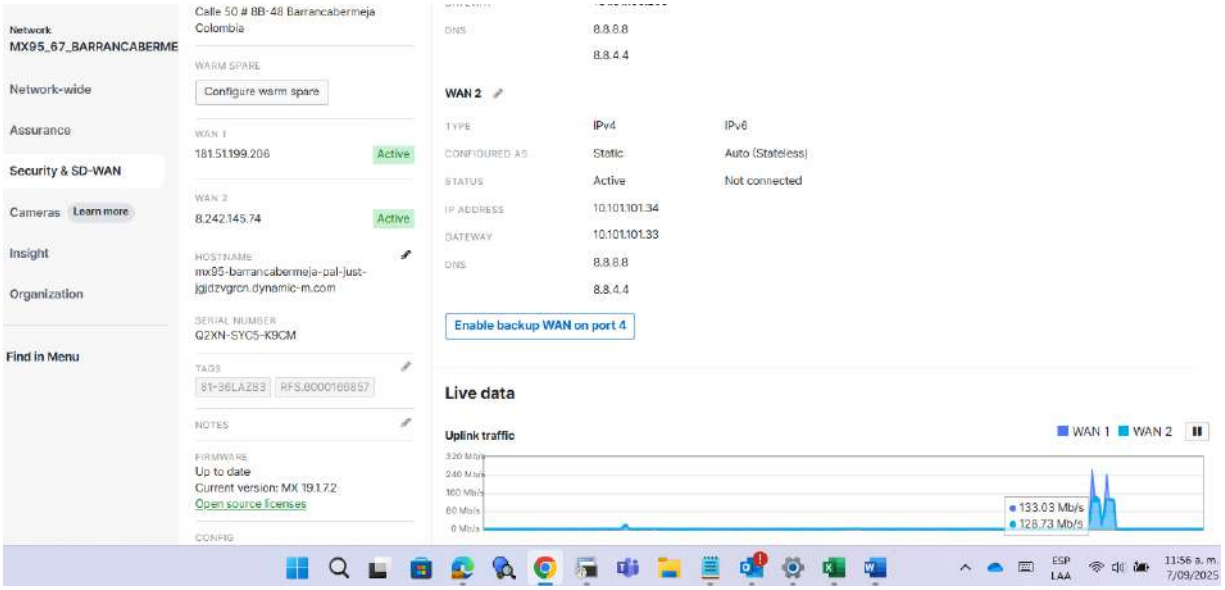
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1975	1	Córdoba, Montería; Calle 30 Carrera 3 esquina	64 Mbps	67,9



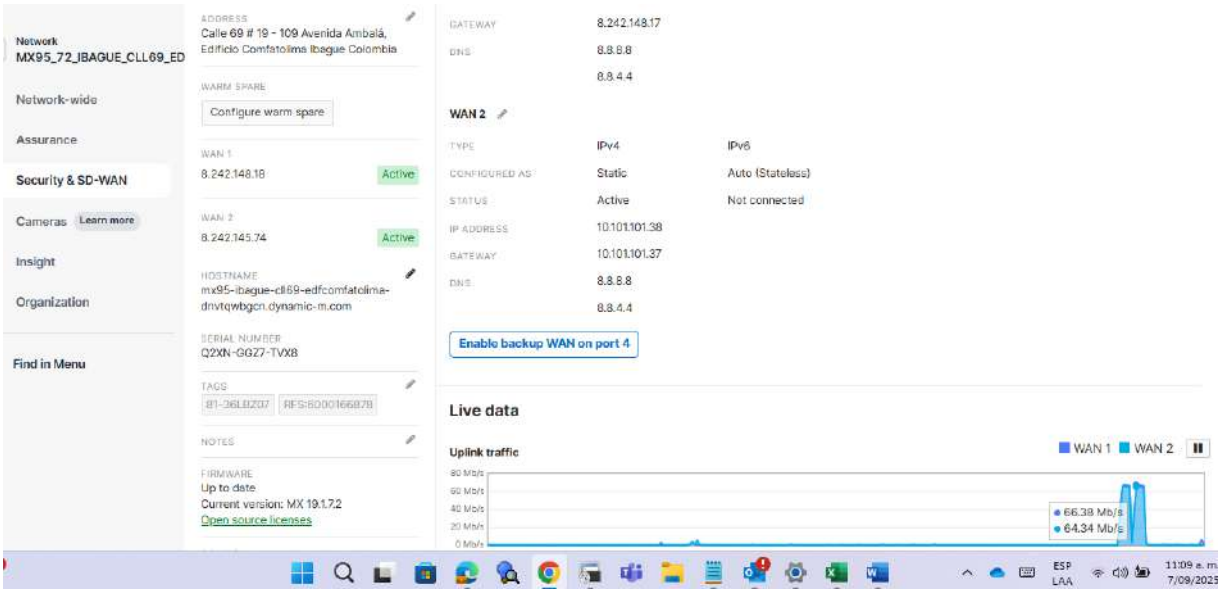
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1979	1	Risaralda, Pereira; Calle 39 # 5-37	128 Mbps	129,81



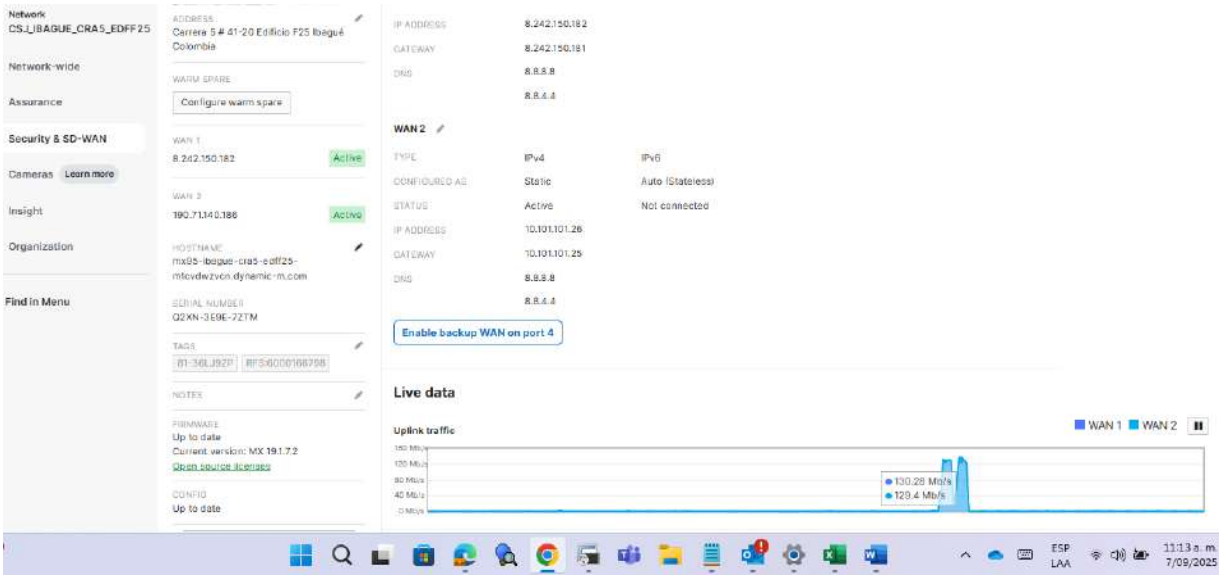
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1980	1	Santander, Barrancabermeja; Calle 50 # 8B-48, PJ	128 Mbps	129,81



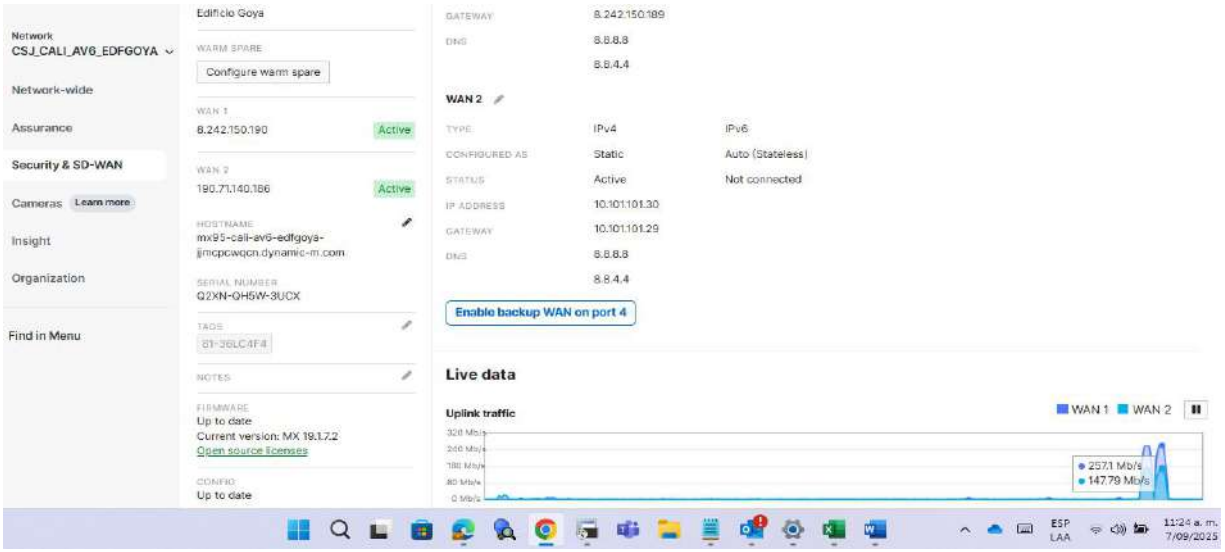
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1981	1	Tolima, Ibagué; Calle 69 # 19 - 109 Avenida Ambalá	64 Mbps	64,34



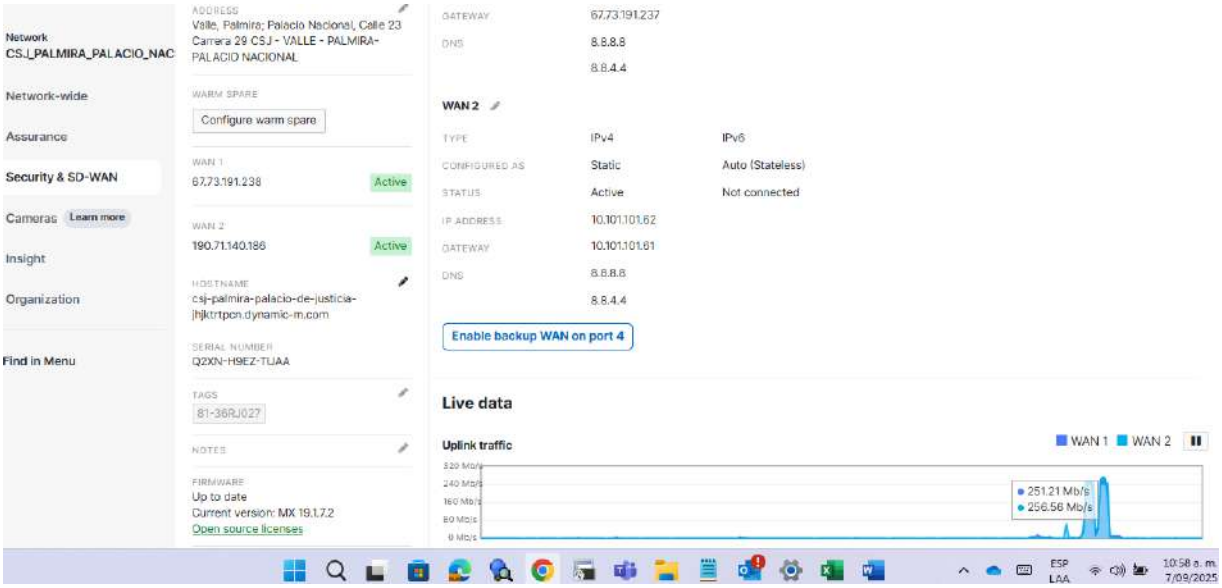
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1982	1	Tolima, Ibague; Carrera 5 # 41-20, Edificio F25	128 Mbps	129,4



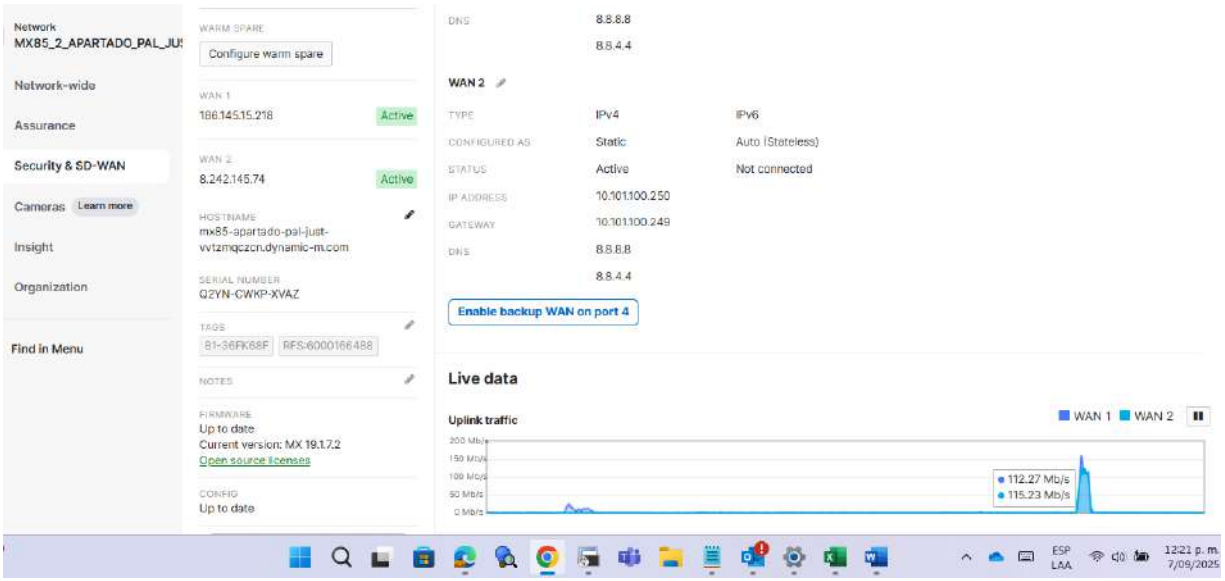
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1984	1	Valle Del Cauca, Cali; Avenida 6 Norte 28N-23/24	128 Mbps	147,79



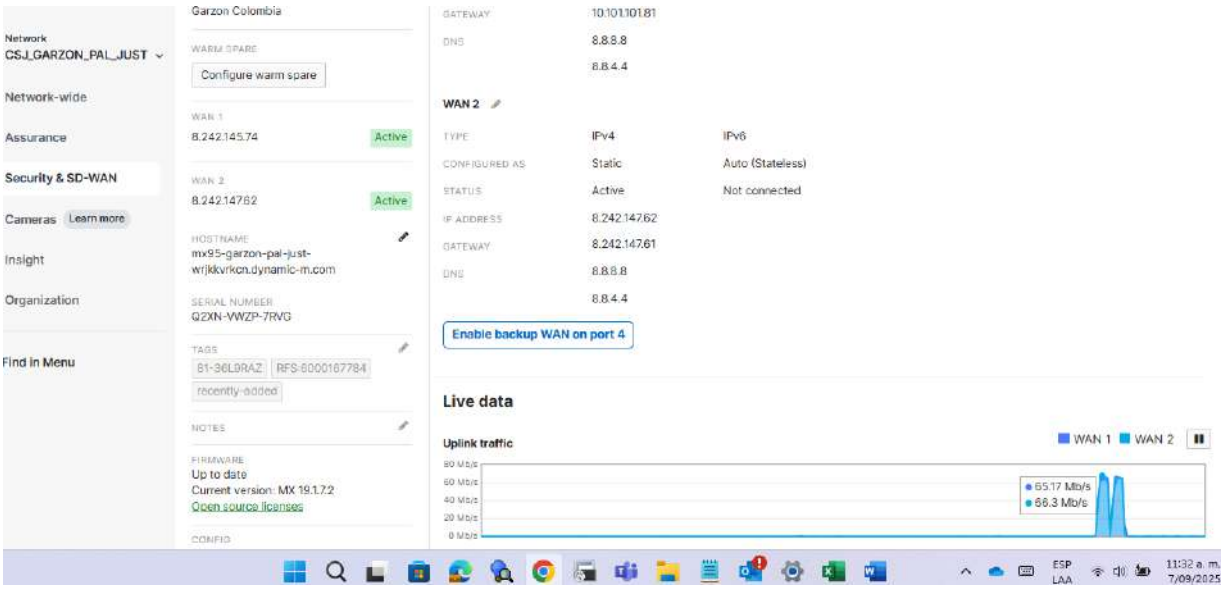
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1985	1	Valle Del Cauca, Palmira; Calle 23 # 29 - 09	192 Mbps	256,56



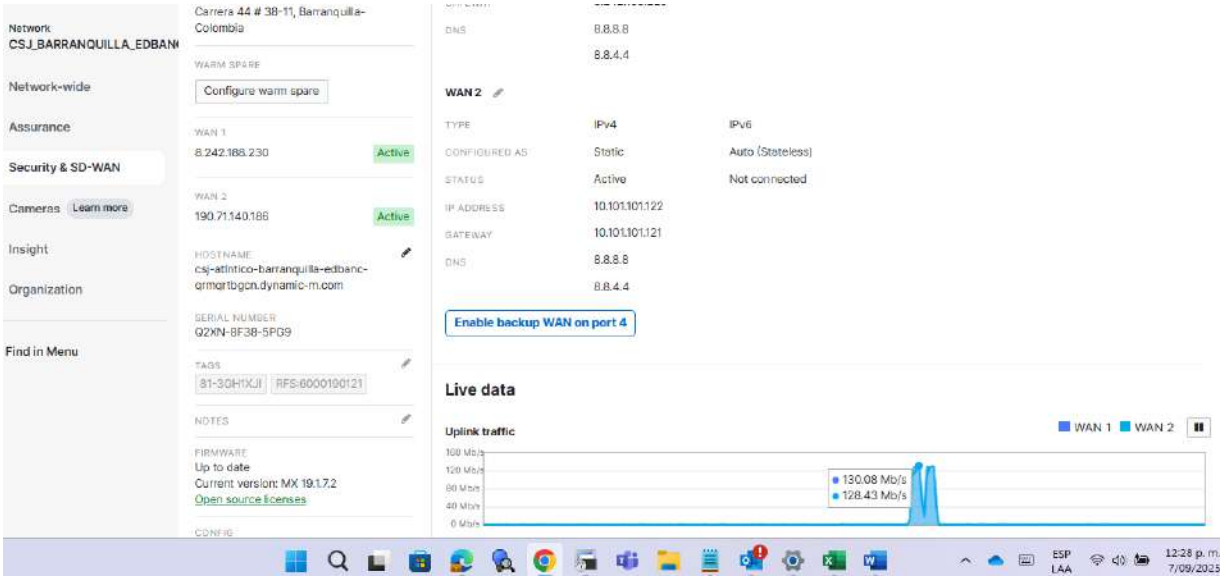
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1987	3	Antioquia, Apartadó; Calle 108 # 98-48, PJ	112 Mbps	115,23



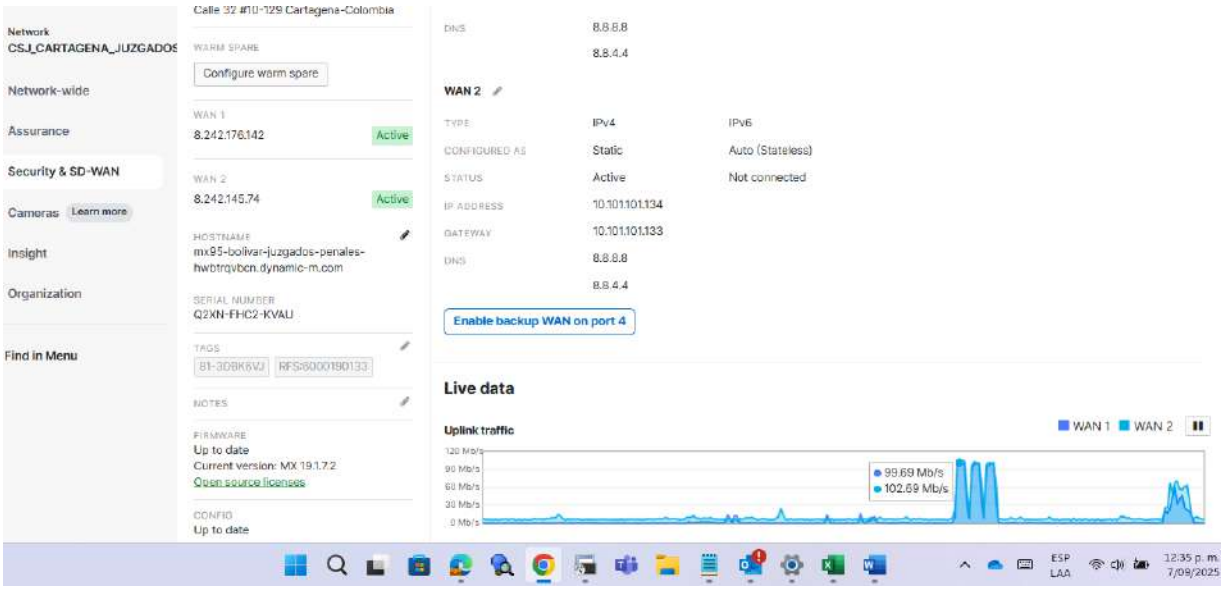
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1989	3	Huila, Garzón; Carrera 8 # 7-73 piso 1,PJ	64 Mbps	66,3



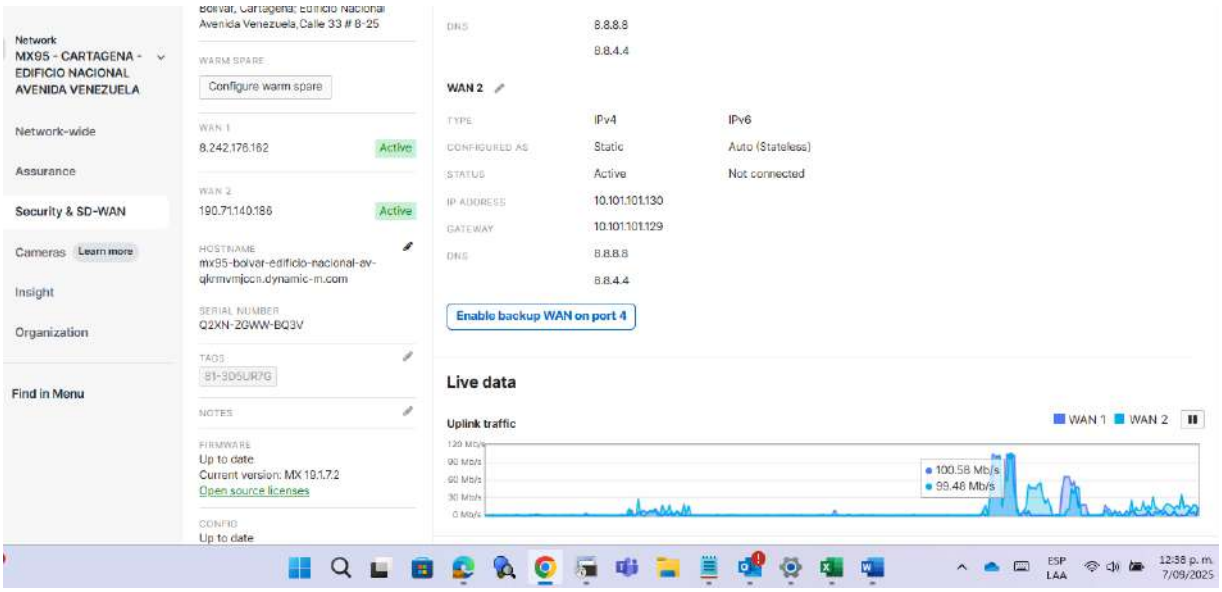
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2103	1	Atlántico, Barranquilla; Carrera 44 # 38-11	128 Mbps	128,43



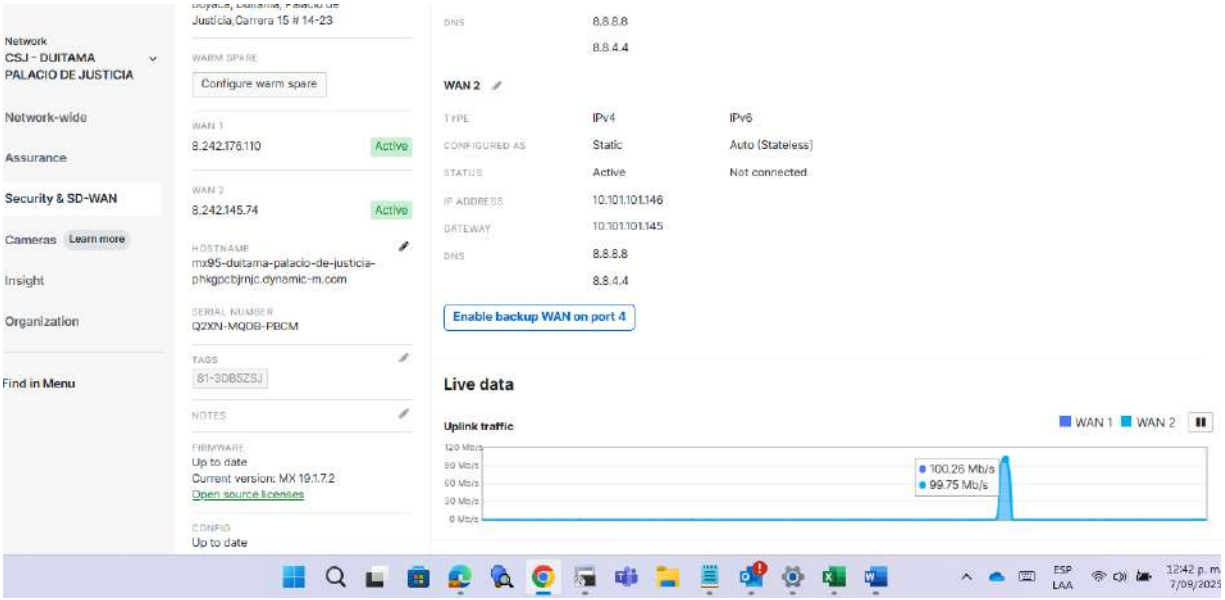
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2106	1	Bolívar, Cartagena; Calle 32 #10-129	100 Mbps	100,69



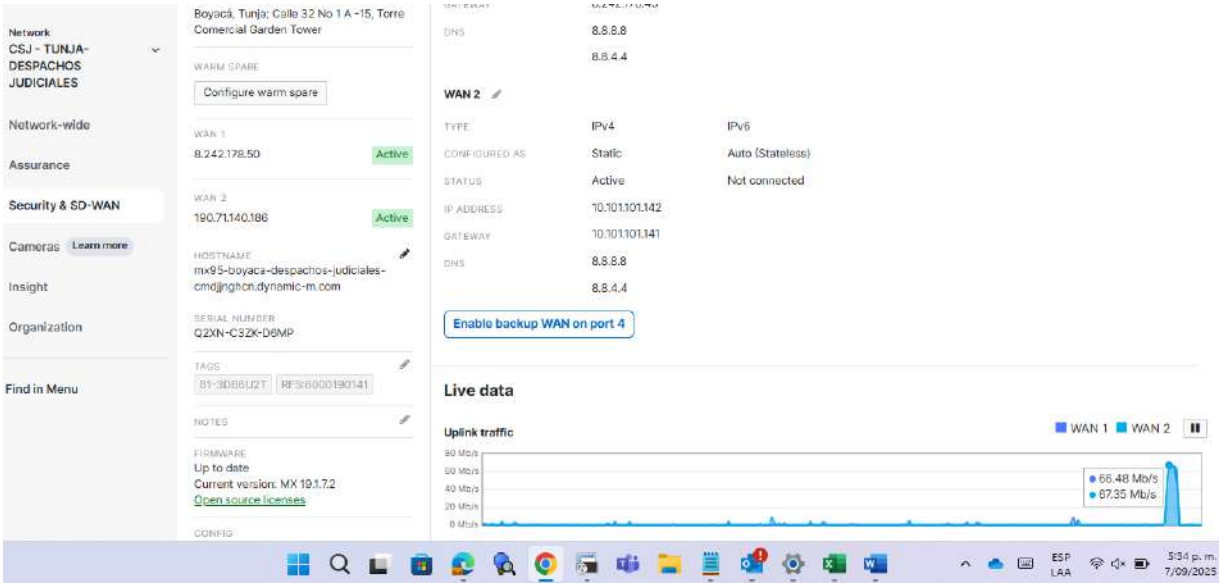
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2107	1	Bolívar, Cartagena; Calle 33 # 8-25	100 Mbps	99,48



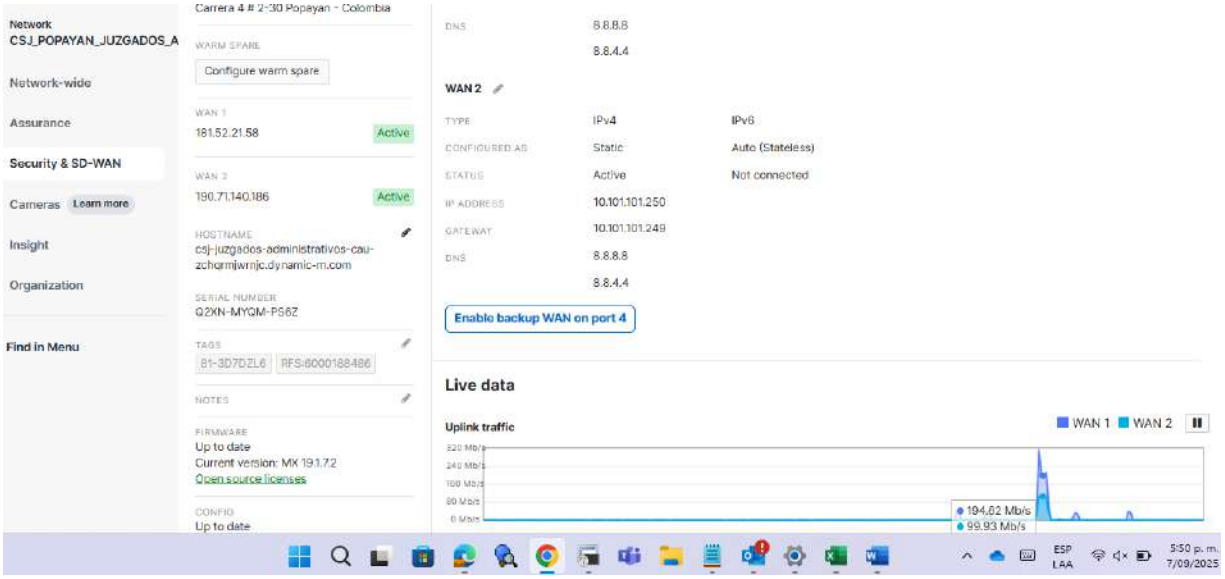
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2109	2	Boyacá, Duitama; Carrera 15 # 14-23, P Justicia	100 Mbps	99,75



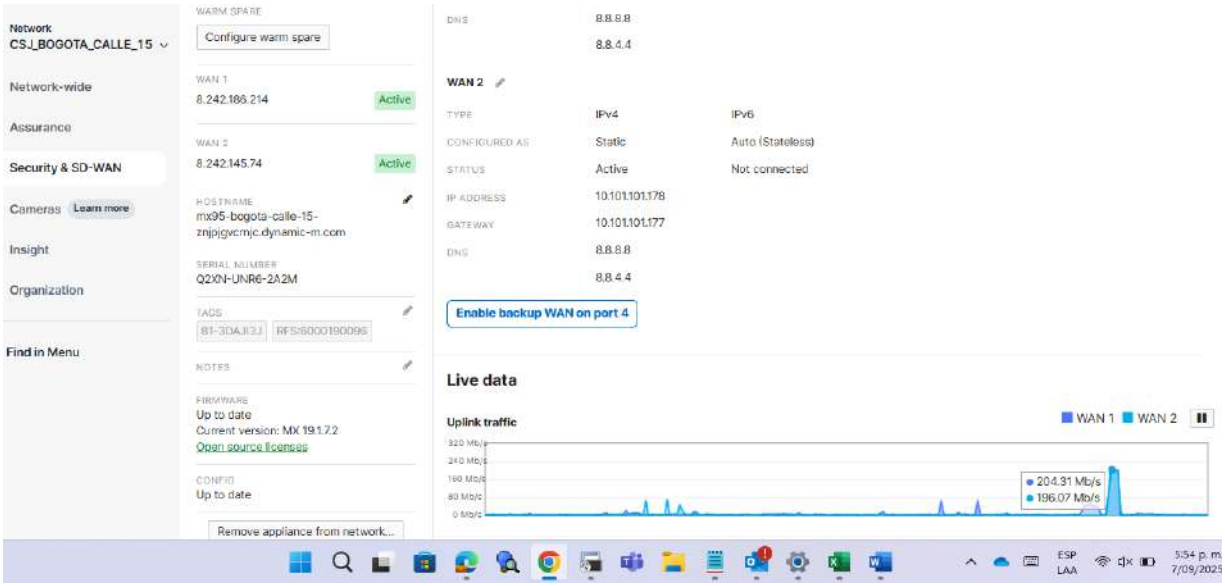
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2110	1	Boyacá, Tunja; Calle 32 N° 1 A -15 Torre	64 Mbps	67,35



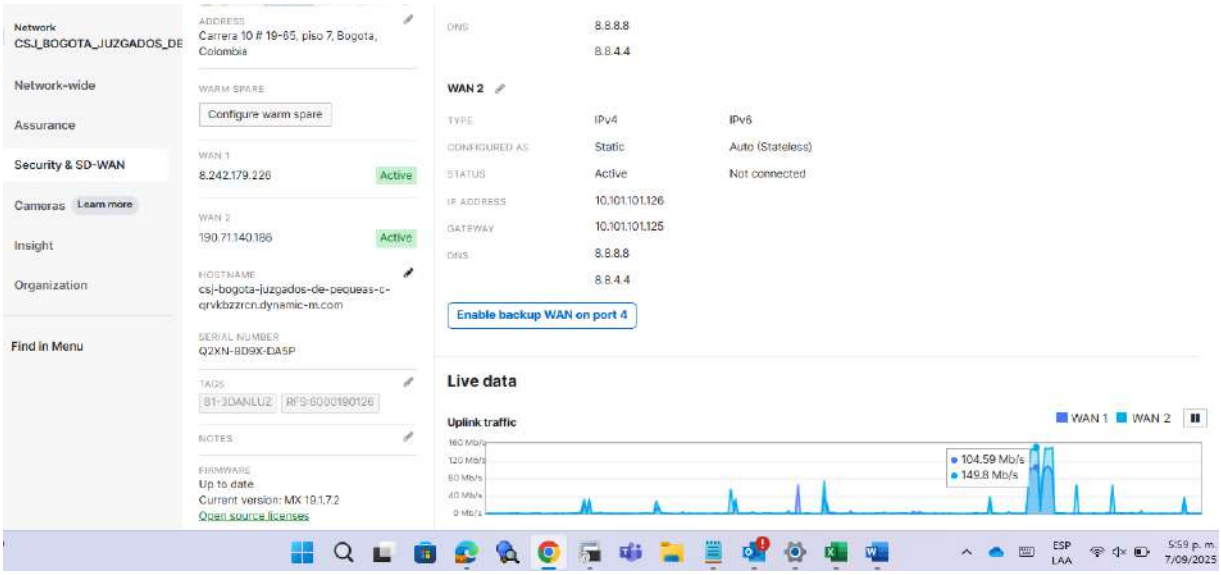
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2112	2	Cauca, Popayán; Carrera 4 # 2-30,Edificio Canencio	100 Mbps	99,93



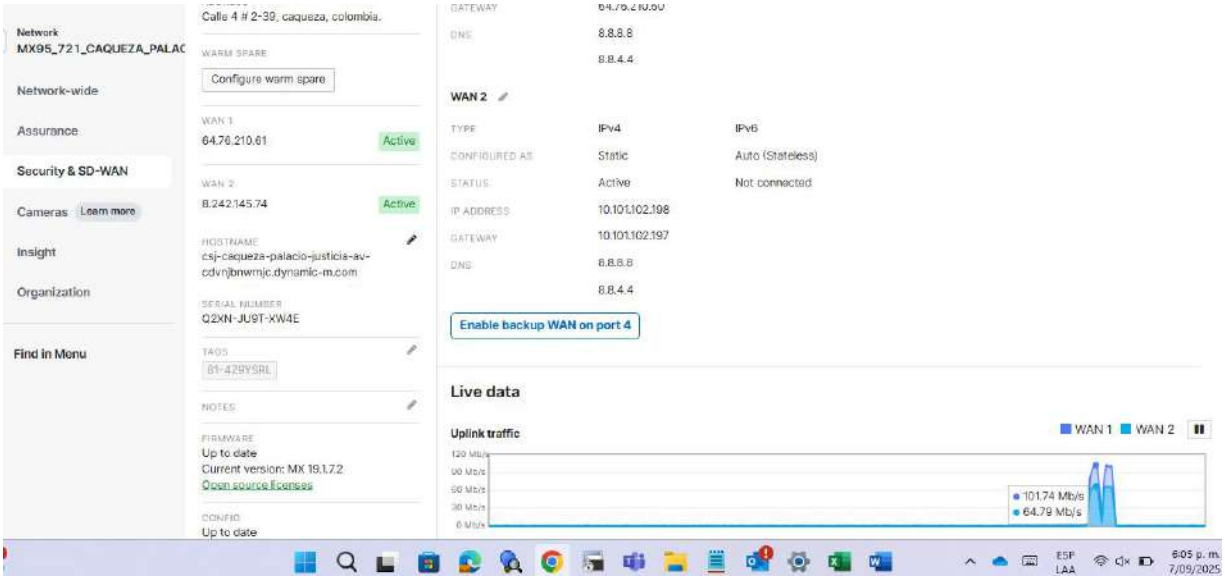
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2113	1	Cundinamarca, Bogotá; Calle 15 # 10-61	200 Mbps	196,07



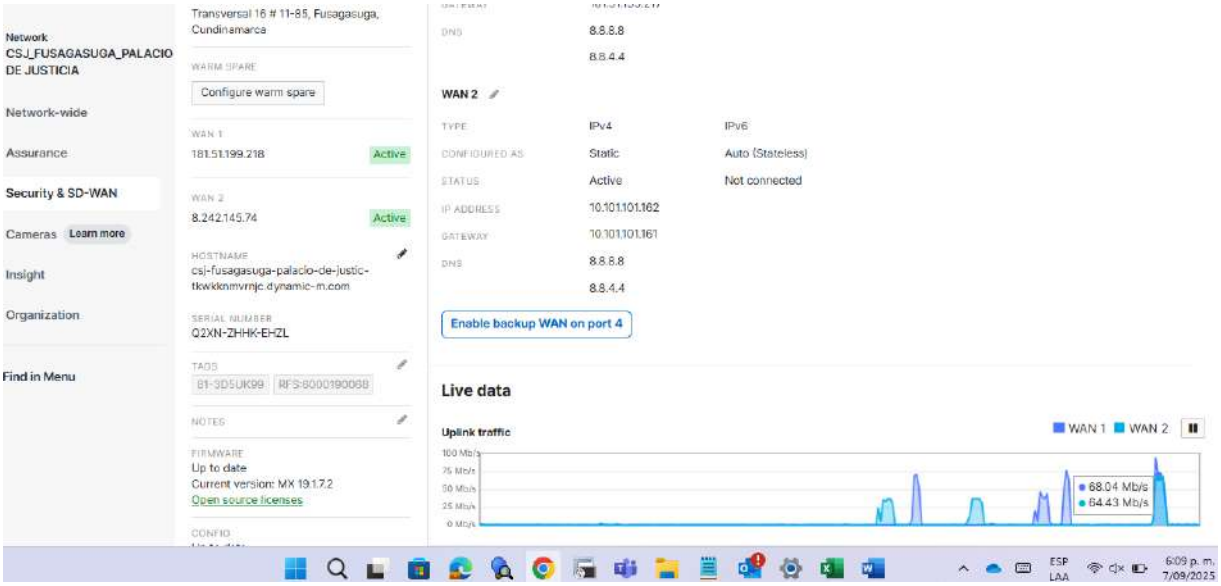
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2114	1	Cundinamarca, Bogotá; Carrera 10 # 19-65	150 Mbps	149,8



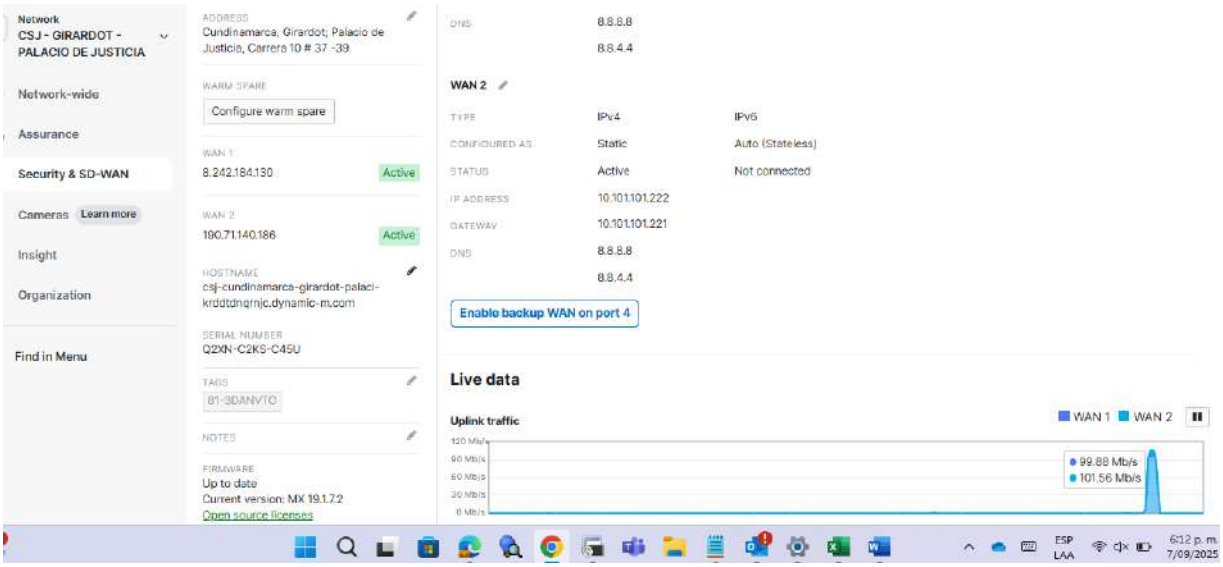
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2116	3	Cundinamarca, Cáqueza; Avenida 4 # 2-39	64 Mbps	64,79



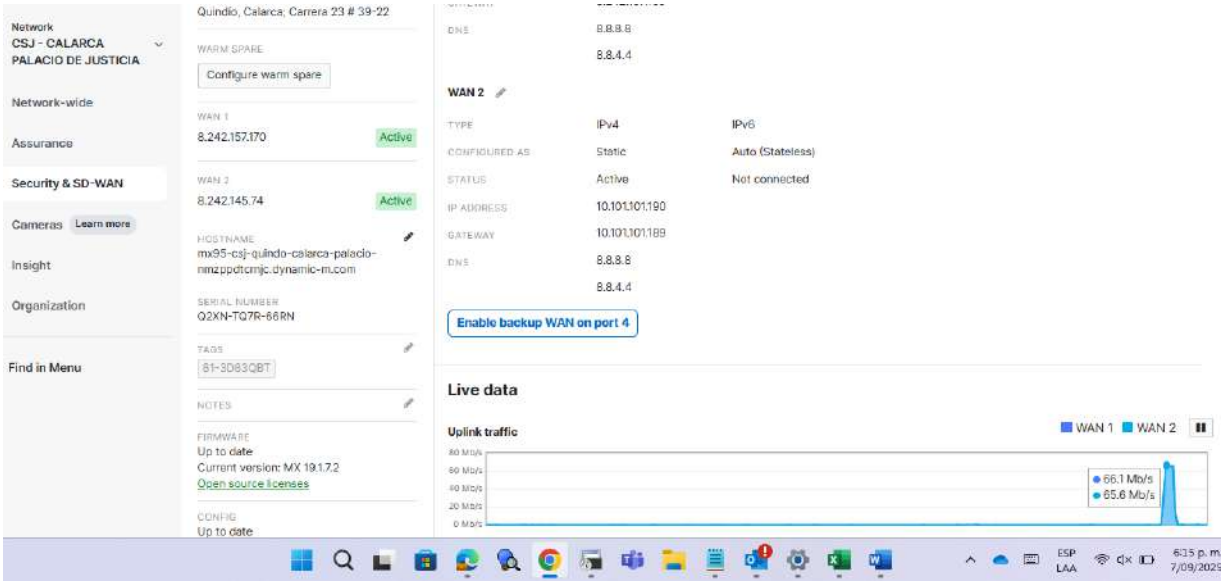
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2118	2	Cundinamarca,Fusagasugá; Transversal 16 # 11-85	64 Mbps	64,43



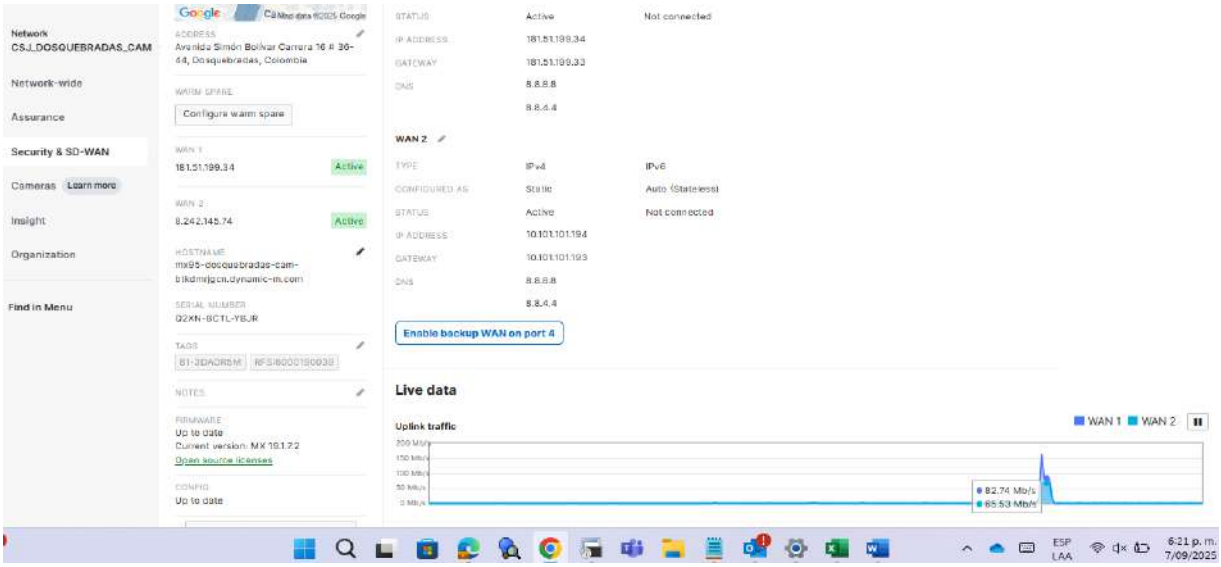
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2119	2	Cundinamarca, Girardot; Carrera 10 # 37-39, PJ	100 Mbps	101,56



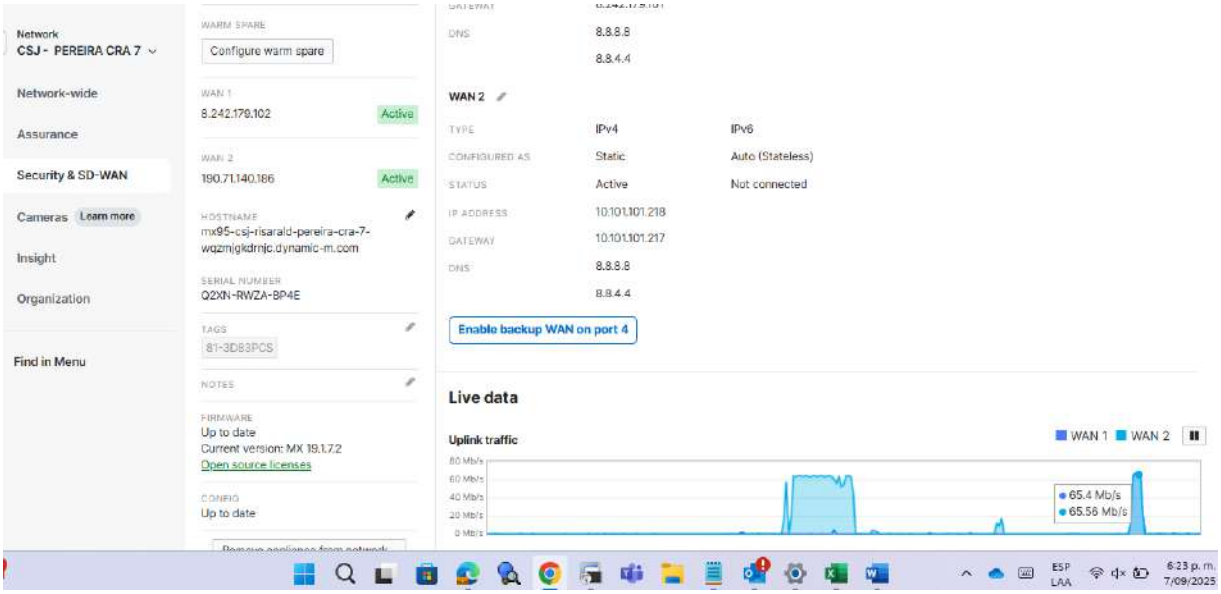
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2121	1	Quindío, Calarca; Carrera 23 # 39-22, PJ	64 Mbps	65,6



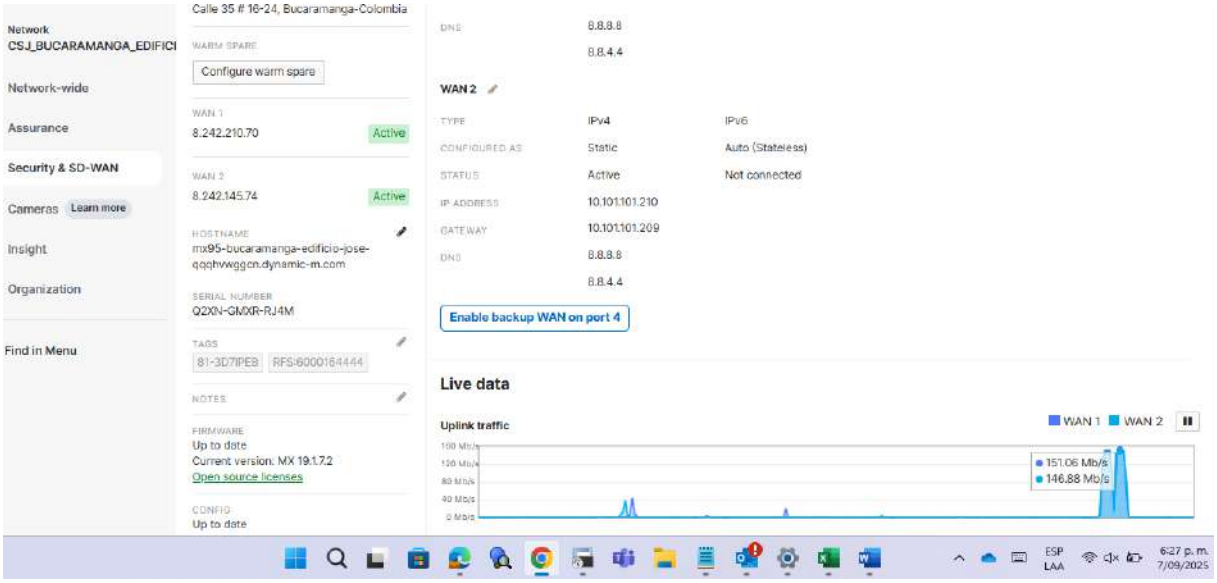
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2122	1	Avenida Simón Bolívar Carrera 16 # 36-44, CAM	64 Mbps	65,53



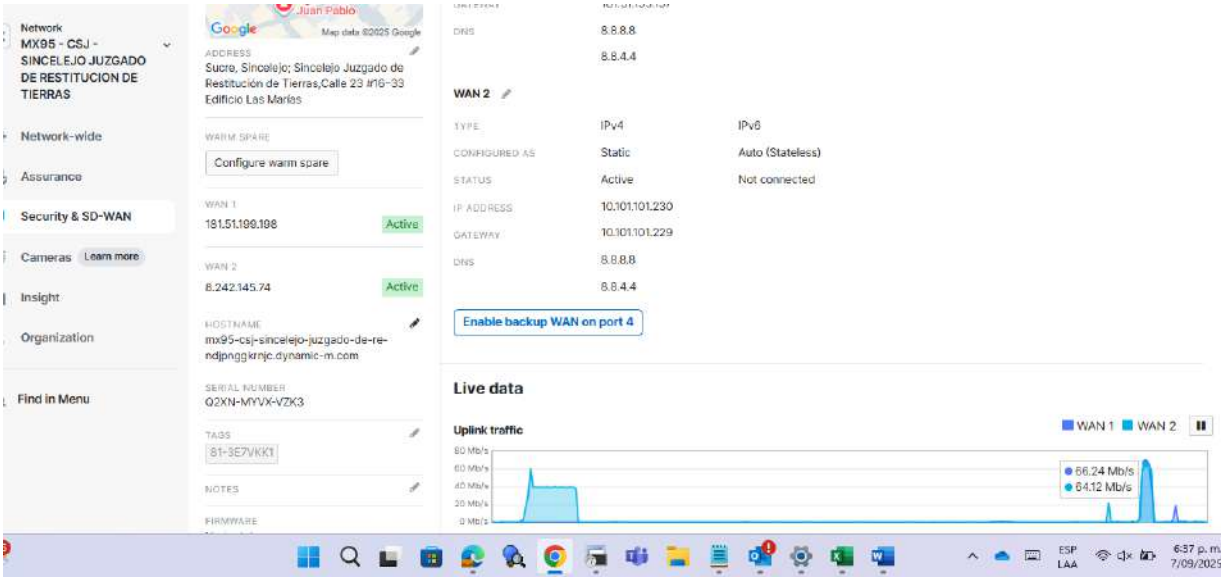
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2123	1	Risaralda, Pereira; Carrera 7 # 30-20	64 Mbps	65,56



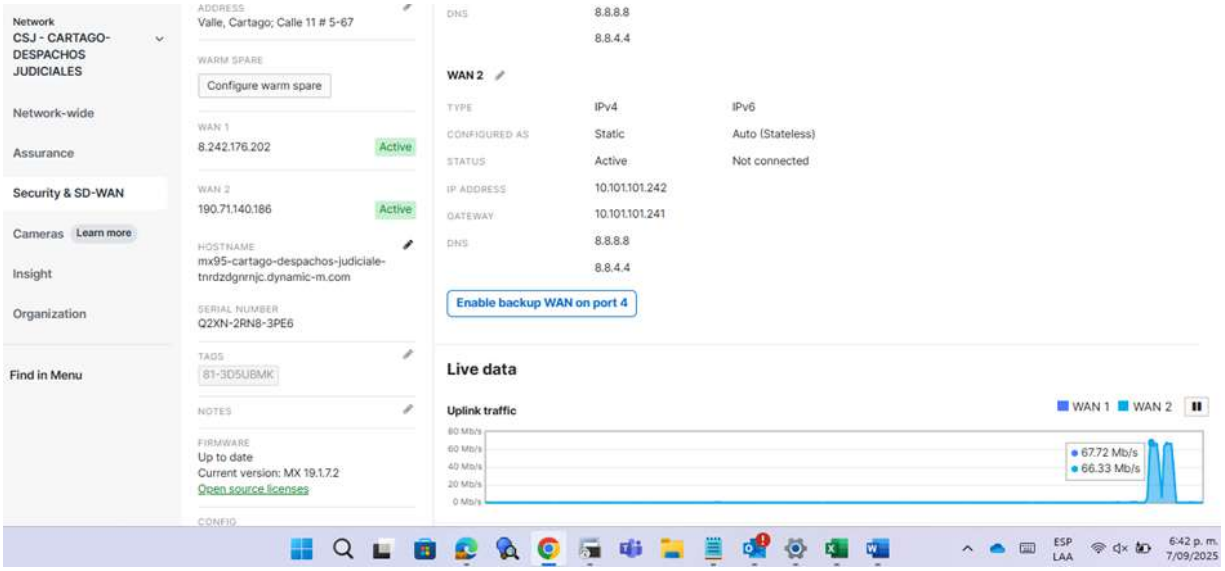
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2124	1	Santander, Bucaramanga; Calle 35 # 16-24	150 Mbps	145,88



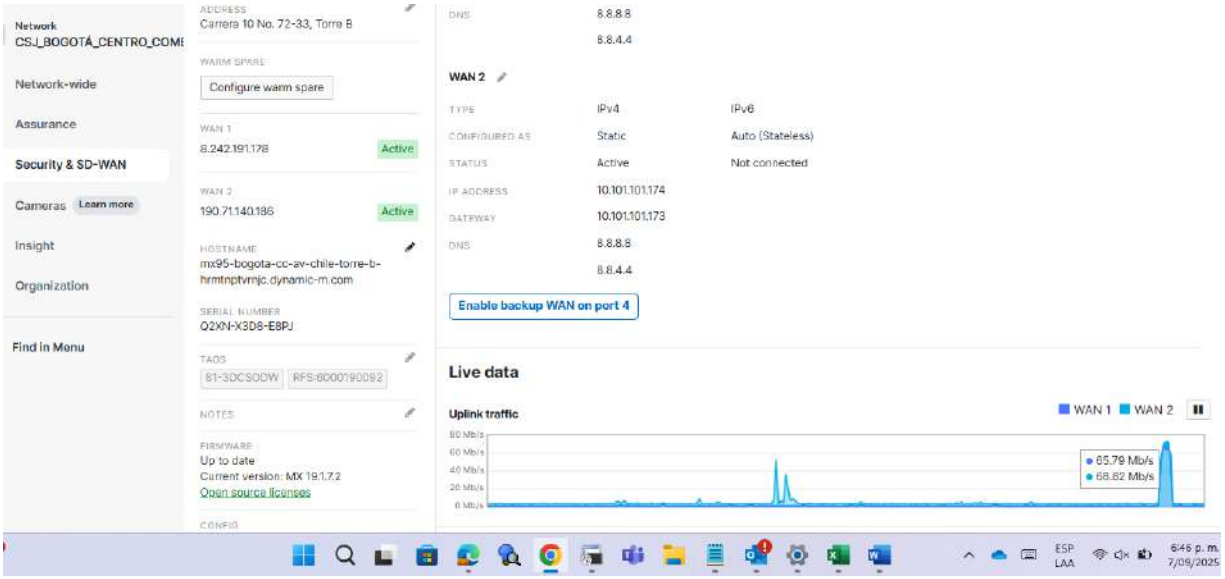
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2126	2	Sincelejo Juzgado de Restitución de Tierras	64 Mbps	64,12



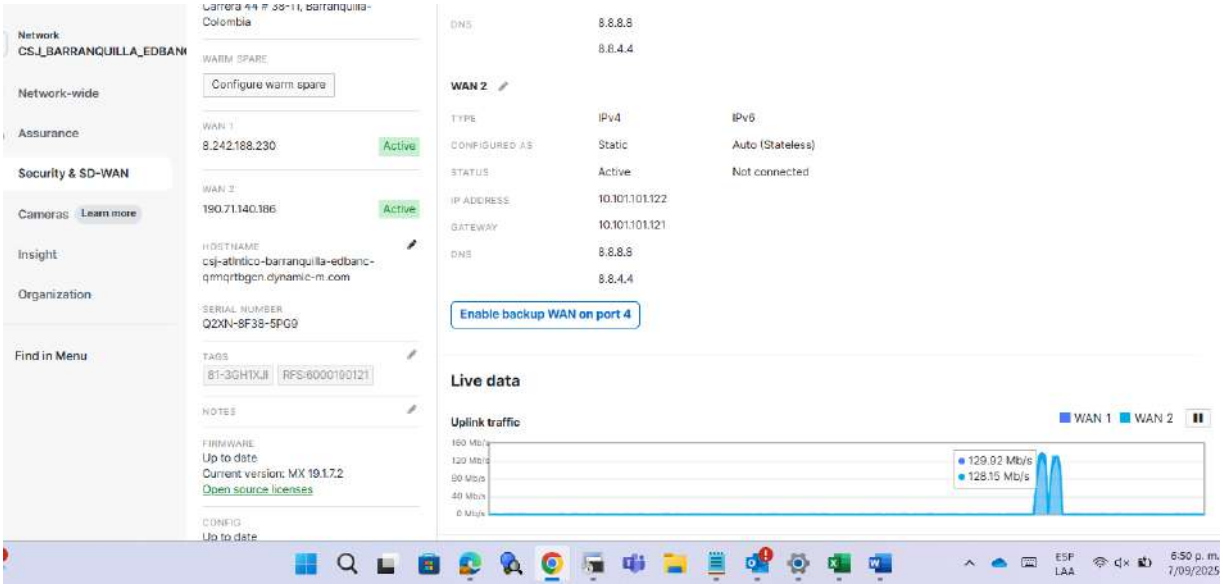
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2129	3	Valle Del Cauca, Cartago; Calle 11 # 5-67	64 Mbps	66,33



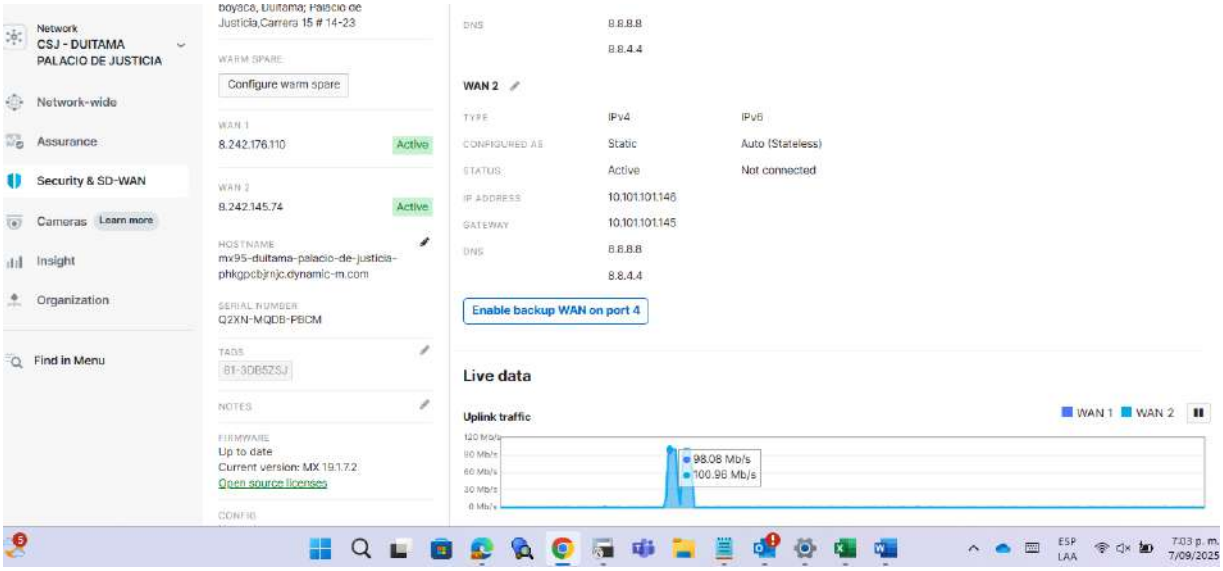
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2134	1	Cundinamarca, Bogotá; Calle 73 # 10 - 83	64 Mbps	68,82



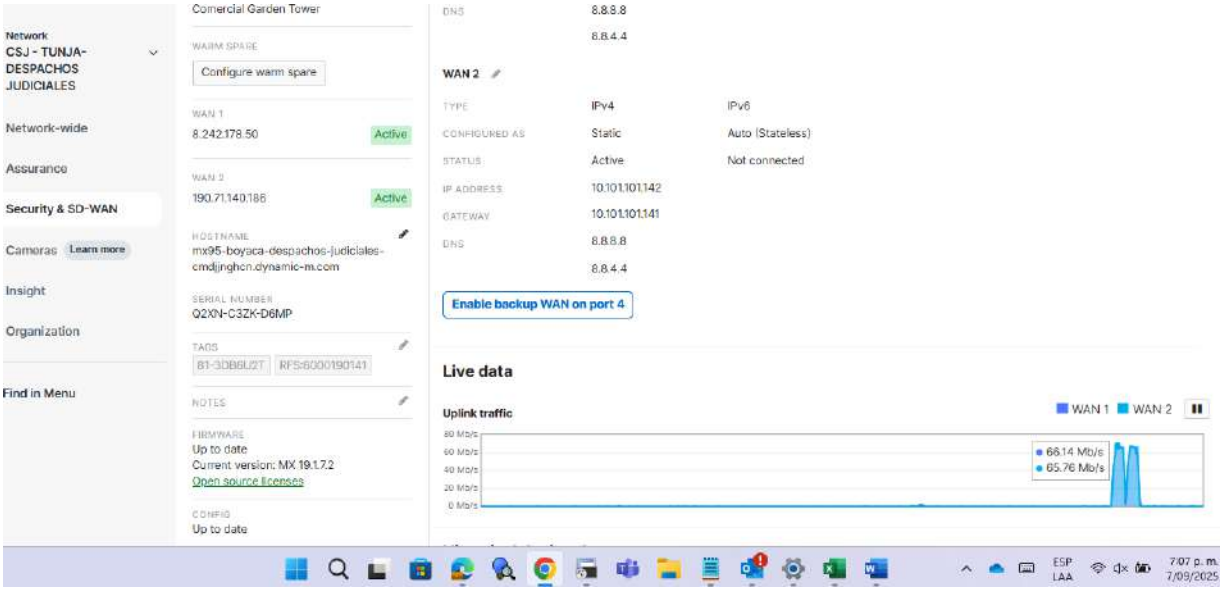
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2138	1	Atlántico, Barranquilla; Carrera 44 # 38-11	128 Mbps	129,92



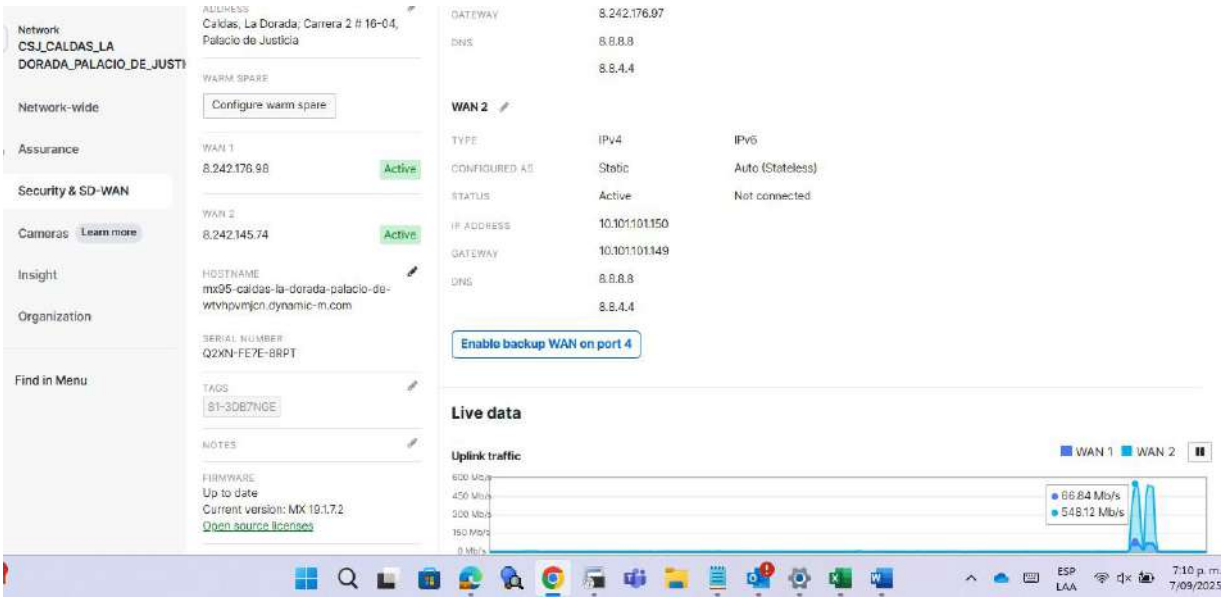
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2144	2	Boyacá, Duitama; Carrera 15 # 14-23, P Justicia	100 Mbps	98,08



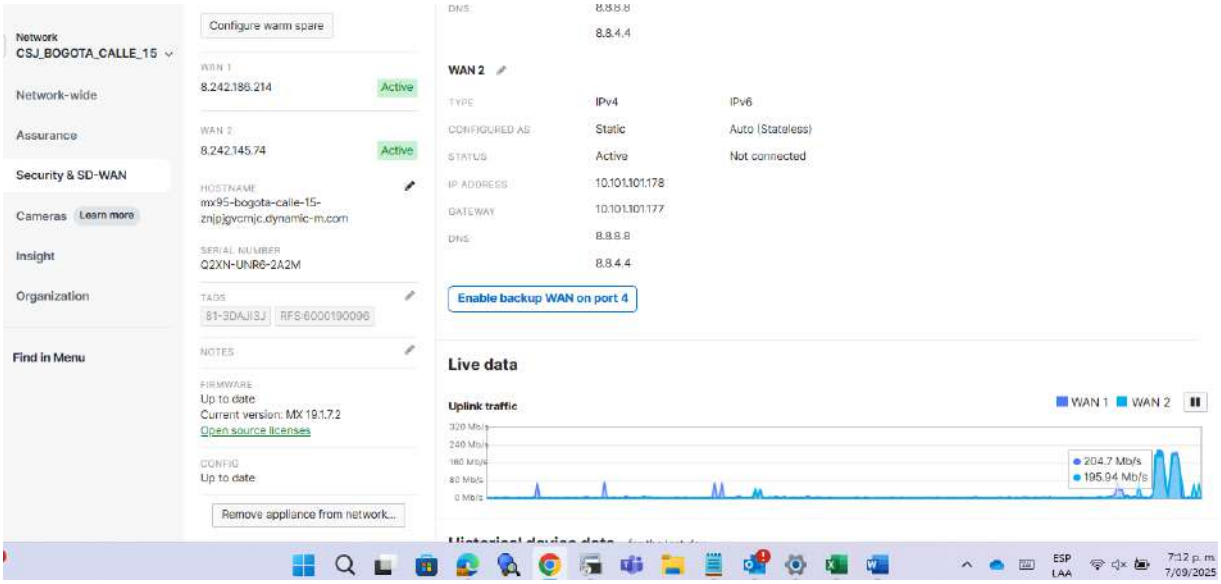
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2145	1	Boyacá, Tunja; Calle 32 N° 1 A-15 T, Comercial G	64 Mbps	66,14



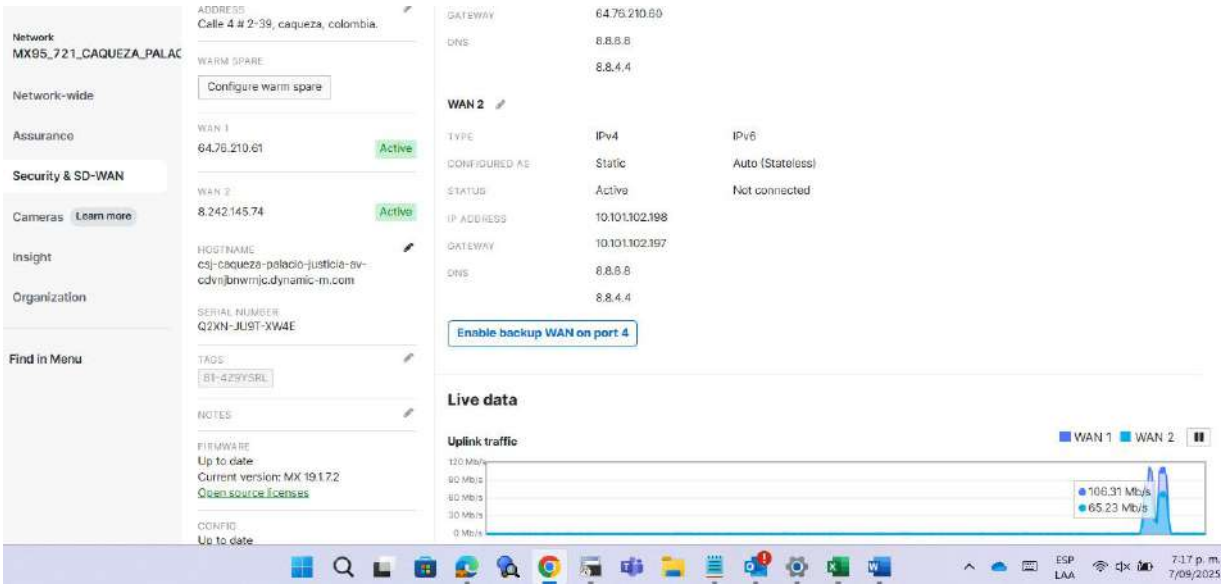
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2146	3	Caldas, La Dorada; Carrera 2 # 16-04, P Justicia	64 Mbps	66,84



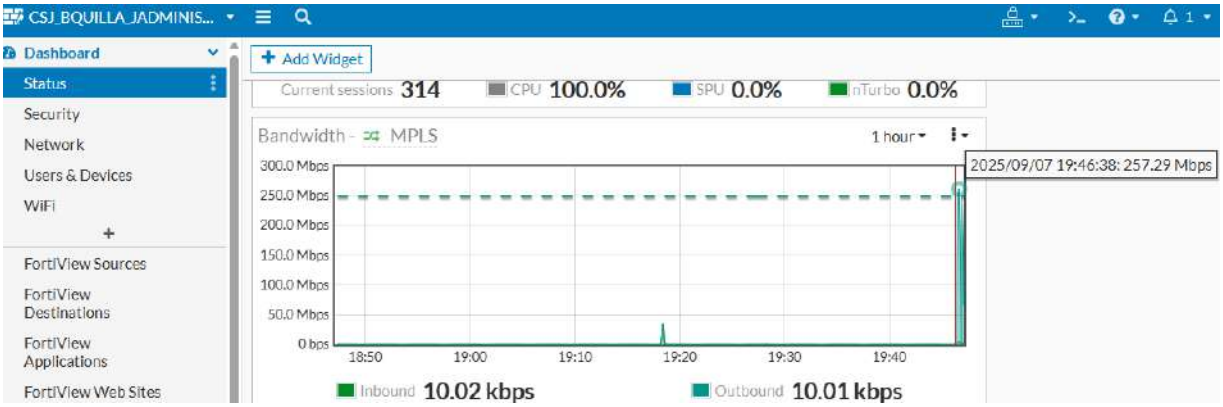
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2148	1	Cundinamarca, Bogotá; Calle 15 # 10-61	200 Mbps	204,7



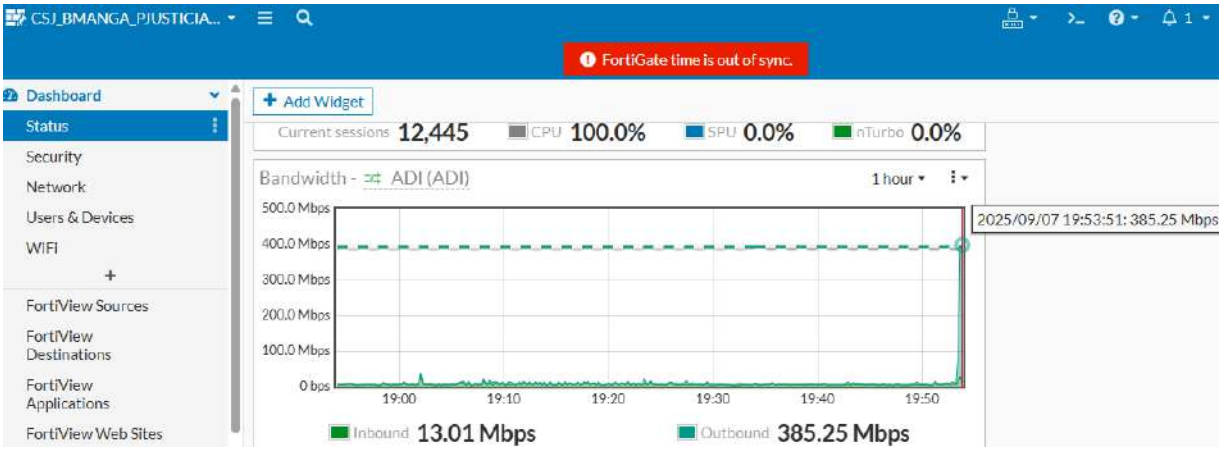
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2151	3	Cundinamarca, Cáqueza; Avenida 4 # 2-39	64 Mbps	106,31



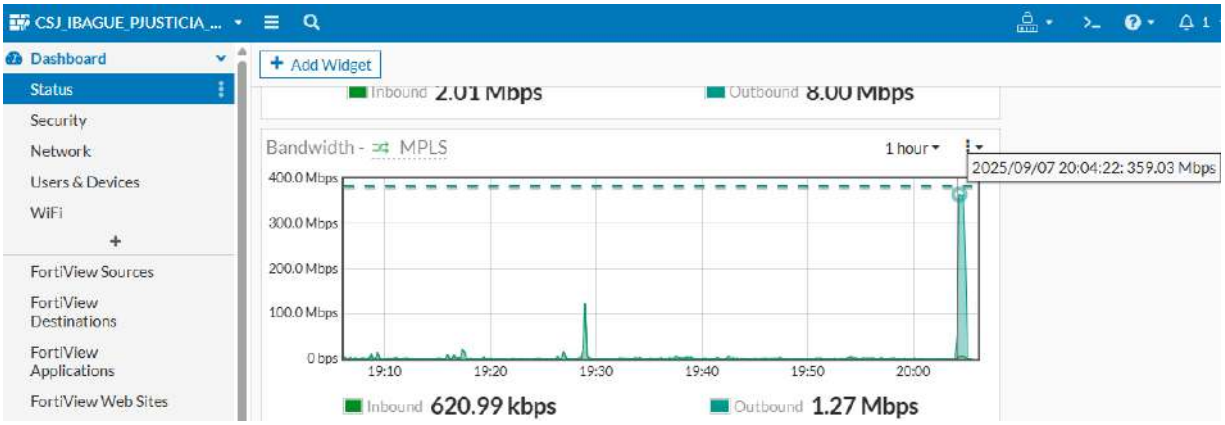
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1820	1	Atlántico, Barranquilla; Carrera 44 # 38-26,	256 Mbps	257,29



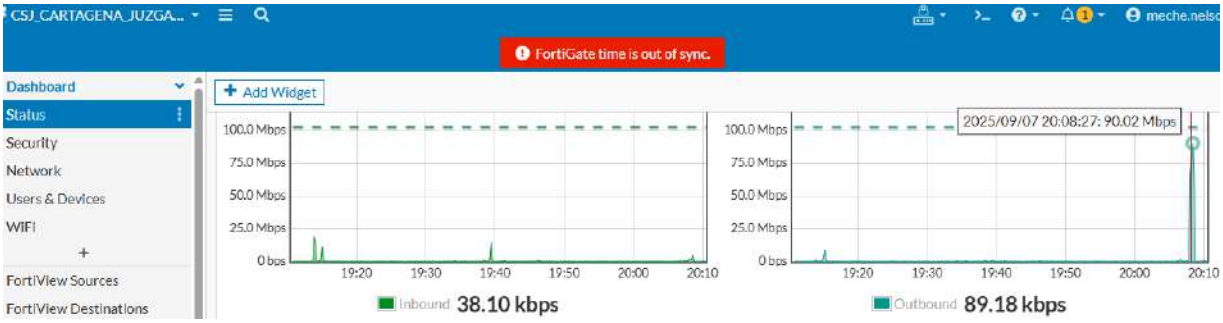
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1766	1	Santander, Bucaramanga; Calle 35 entre Cra 11 y 12,	384 Mbps	385,25



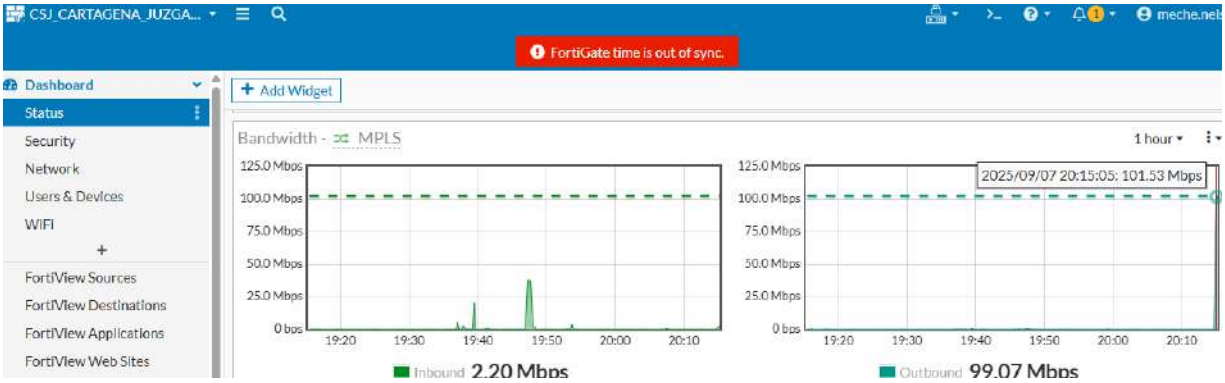
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1809	1	Tolima, Ibague; Carrera 2 # 9 Esquina, P Justicia	384 Mbps	359,03



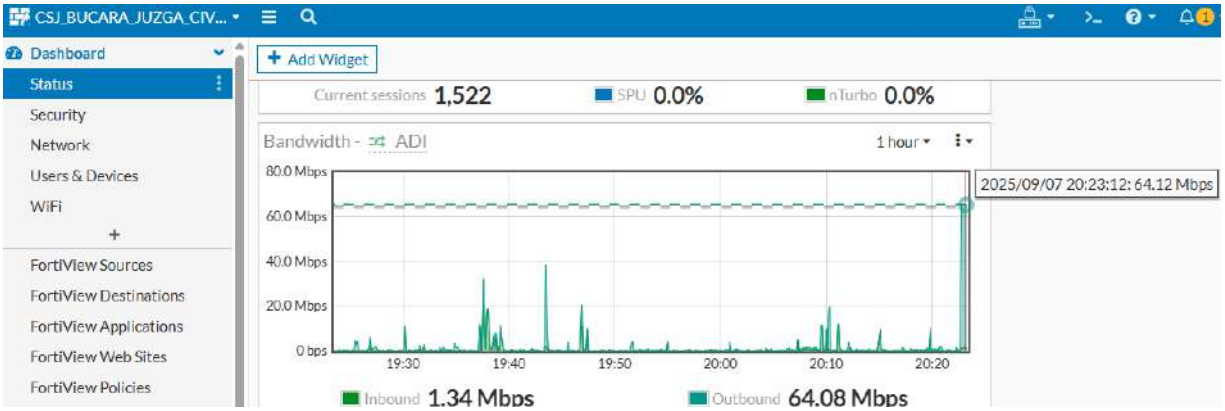
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3307	1	Bolívar, Cartagena; Juzgados Laborales	100 Mbps	90,02



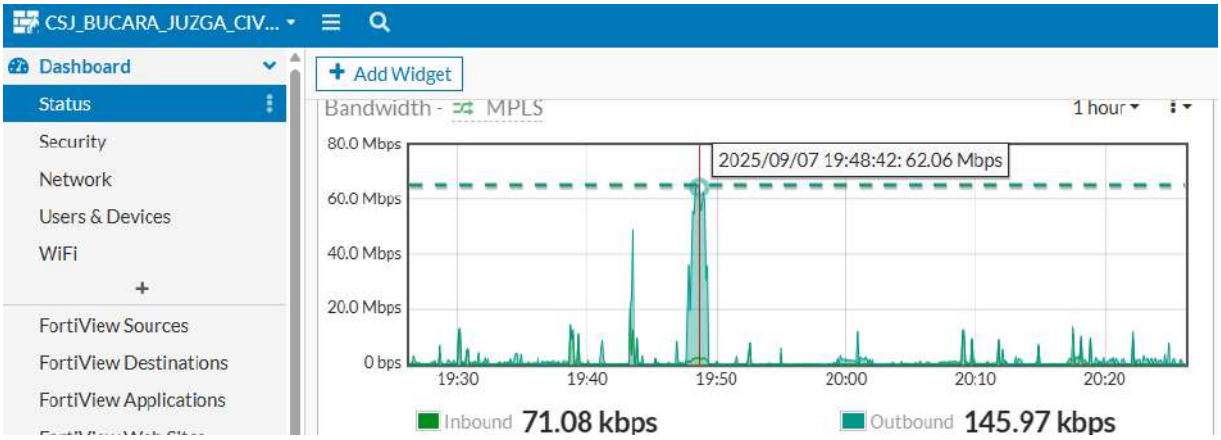
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3358	1	Bolívar, Cartagena; Juzgados Laborales	100 Mbps	101,53



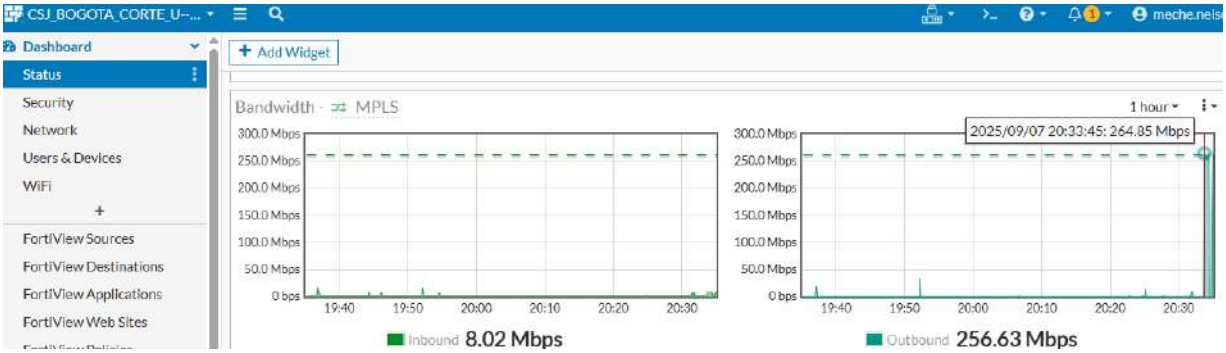
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3339	1	Santander, Bucaramanga; Carrera 12 # 31-08	64 Mbps	64,12



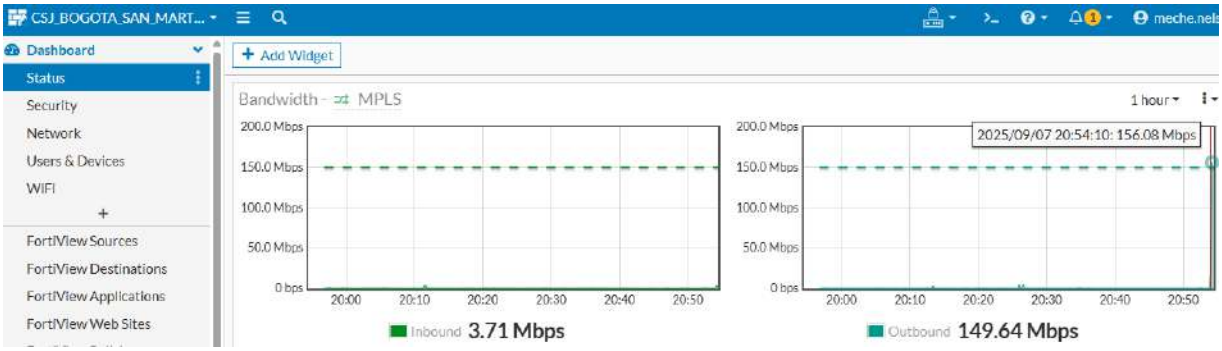
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3390	1	Santander, Bucaramanga; Carrera 12 # 31-08	64 Mbps	62,06



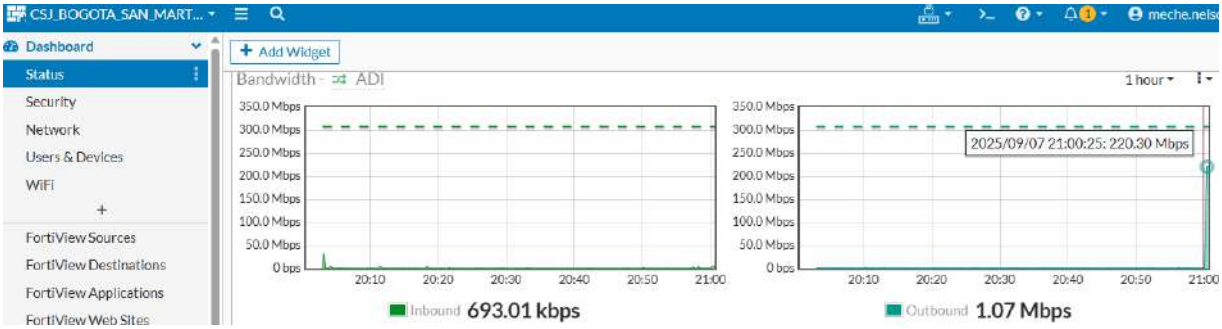
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1908	1	Cundinamarca, Bogotá; Calle 73 # 10 - 83	256 Mbps	264,85



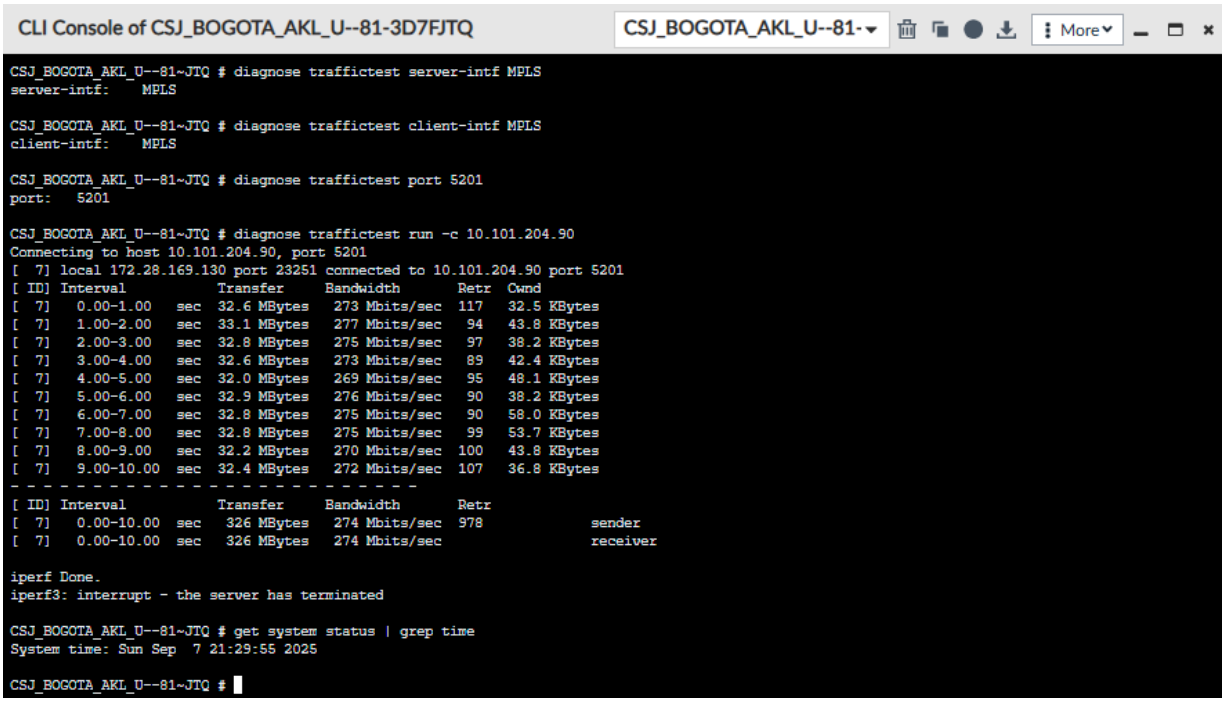
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2061	1	Carrera 7# 32-12, Sede Edificio San Martín, Torre Sur	150 Mbps	156,08



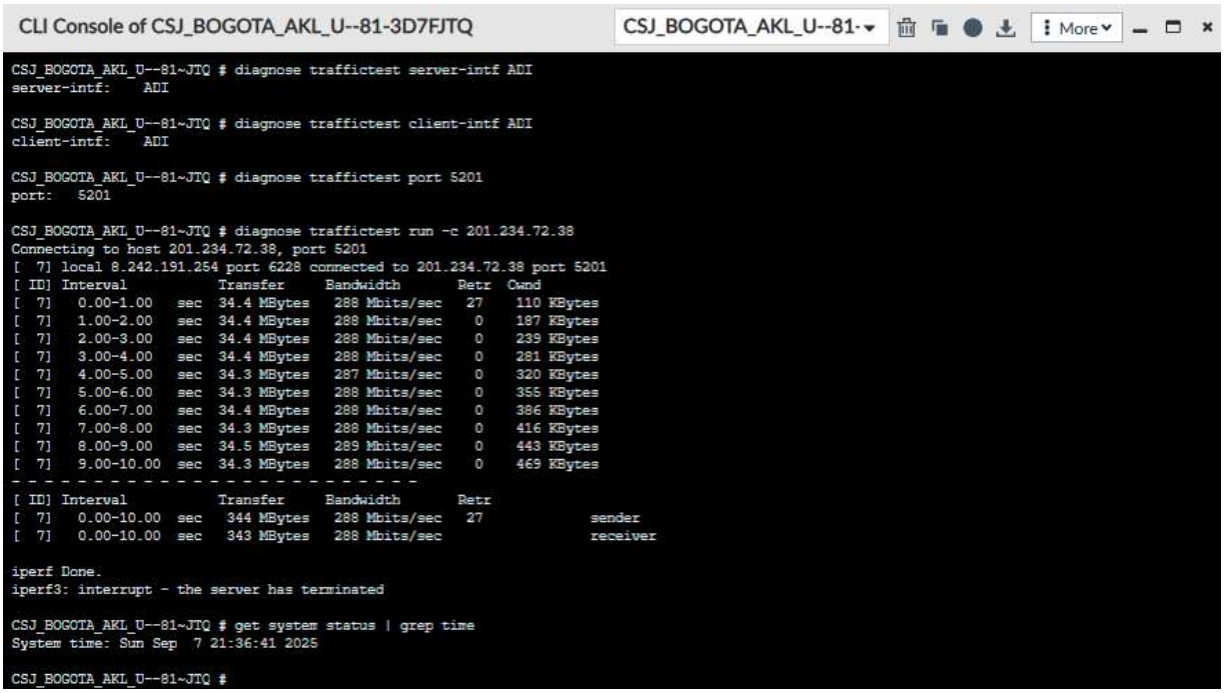
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1932	1	Carrera 7# 32-12, Sede Edificio San Martín, Torre Sur	150 Mbps	220,30



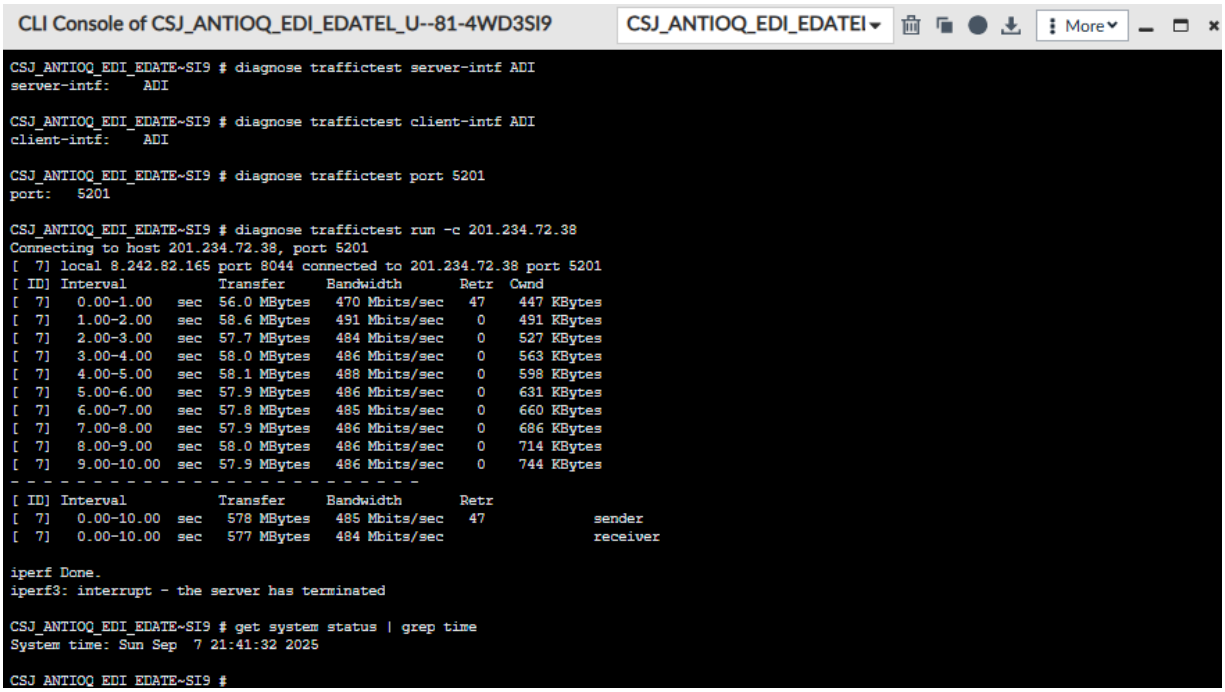
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2133	1	Cundinamarca, Bogotá; Carrera 7 #17-64	300 Mbps	326



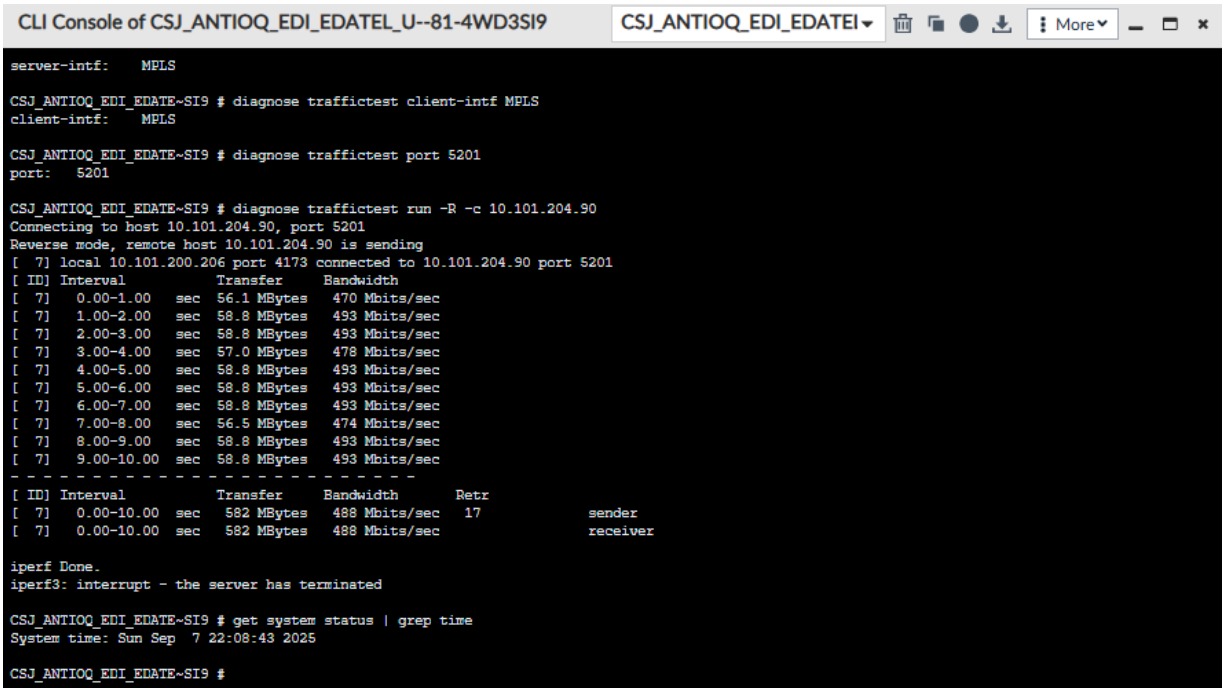
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2168	1	Cundinamarca, Bogotá; Carrera 7 #17-64	300 Mbps	344



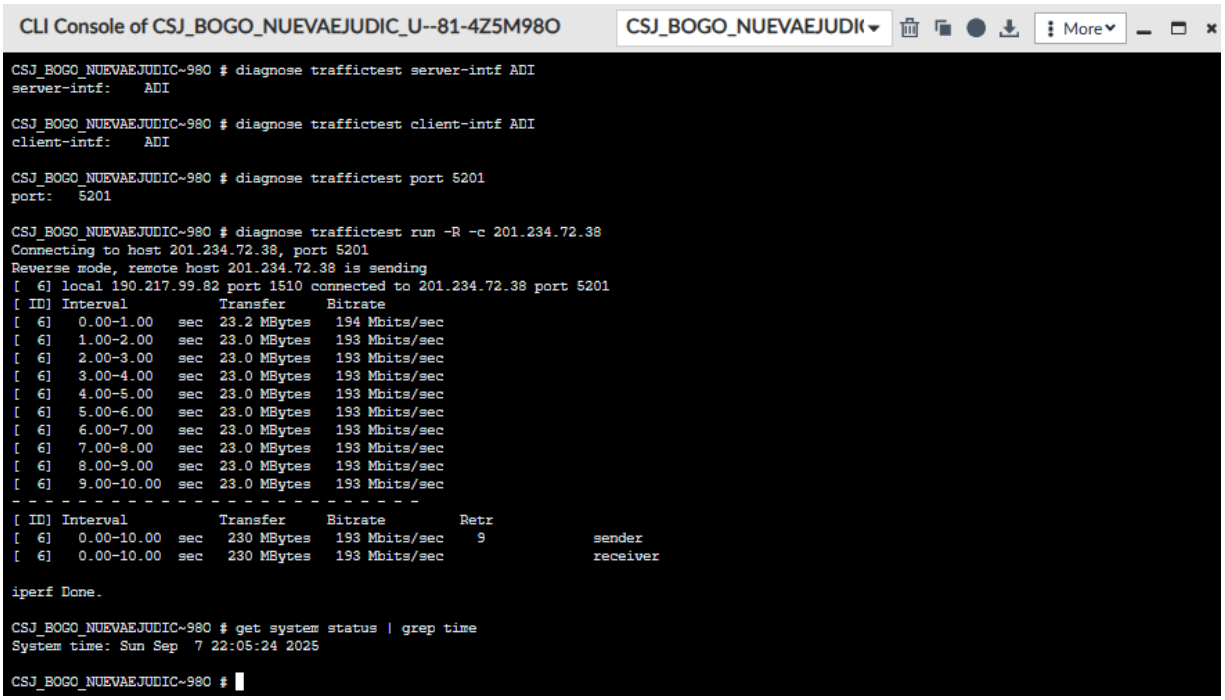
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1931	1	Antioquia, Medellín; Calle 41 # 52-28 edificio Edatel	512 Mbps	578



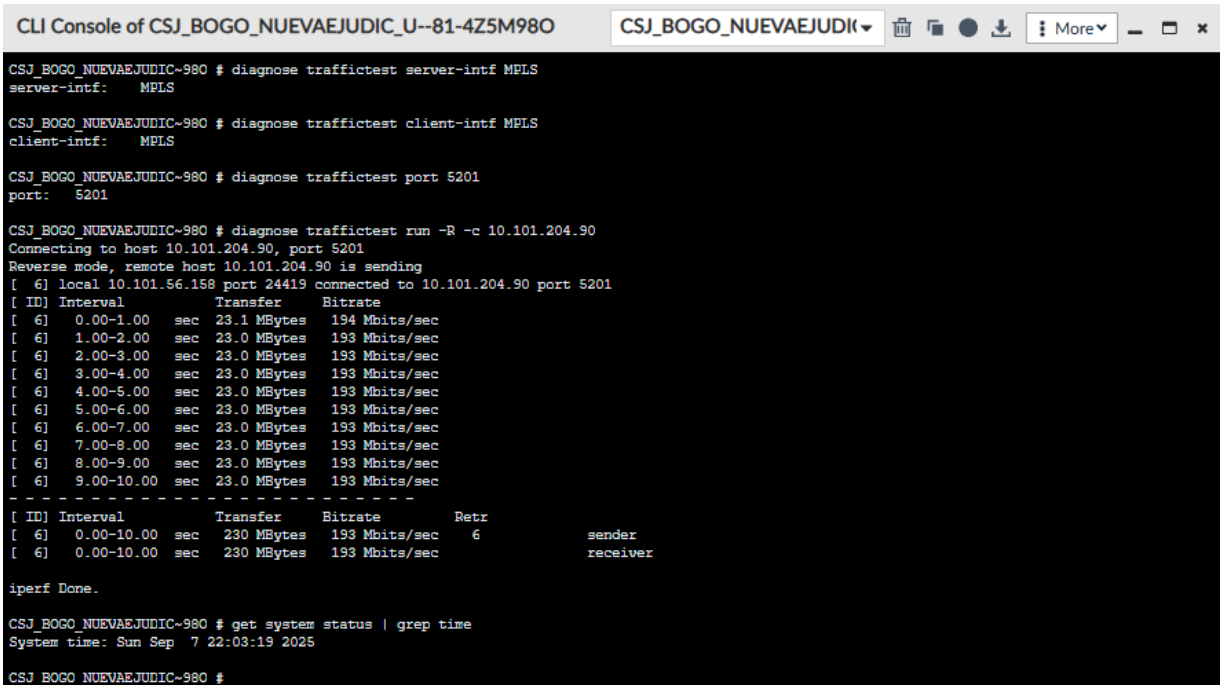
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1964	1	Antioquia, Medellín; Calle 41 # 52-28 edificio Edatel	512 Mbps	582



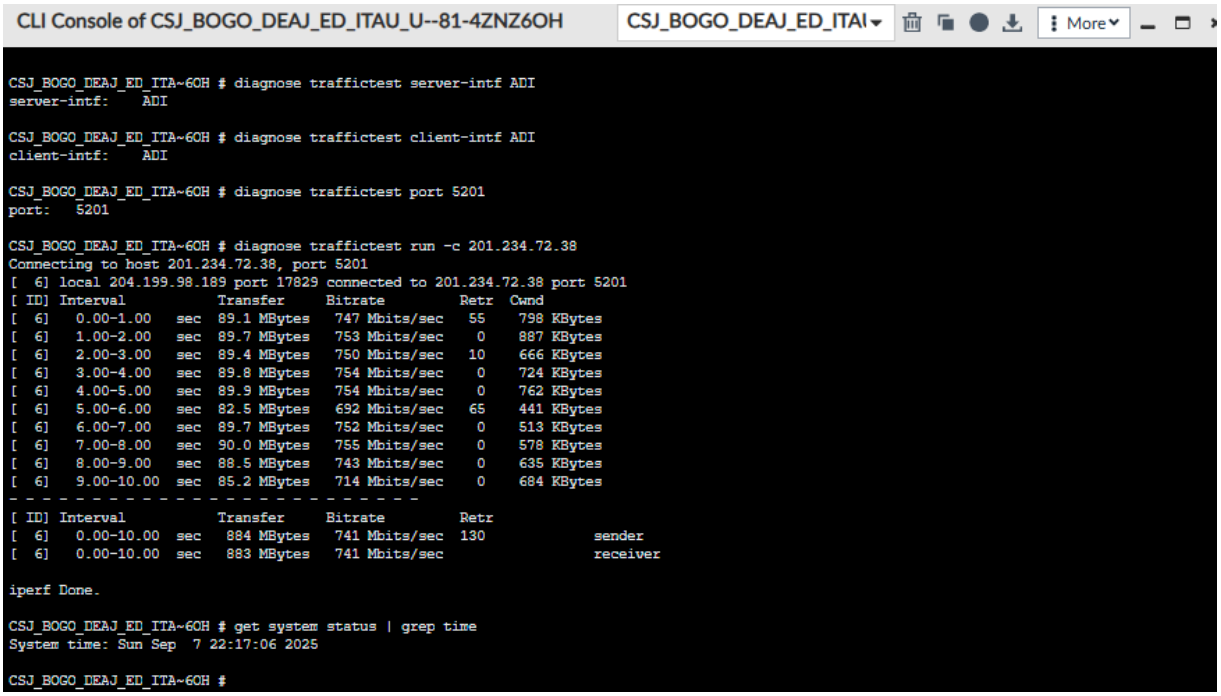
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1944	1	Cundinamarca, Bogotá; Calle 11 # 9-24	200 Mbps	230



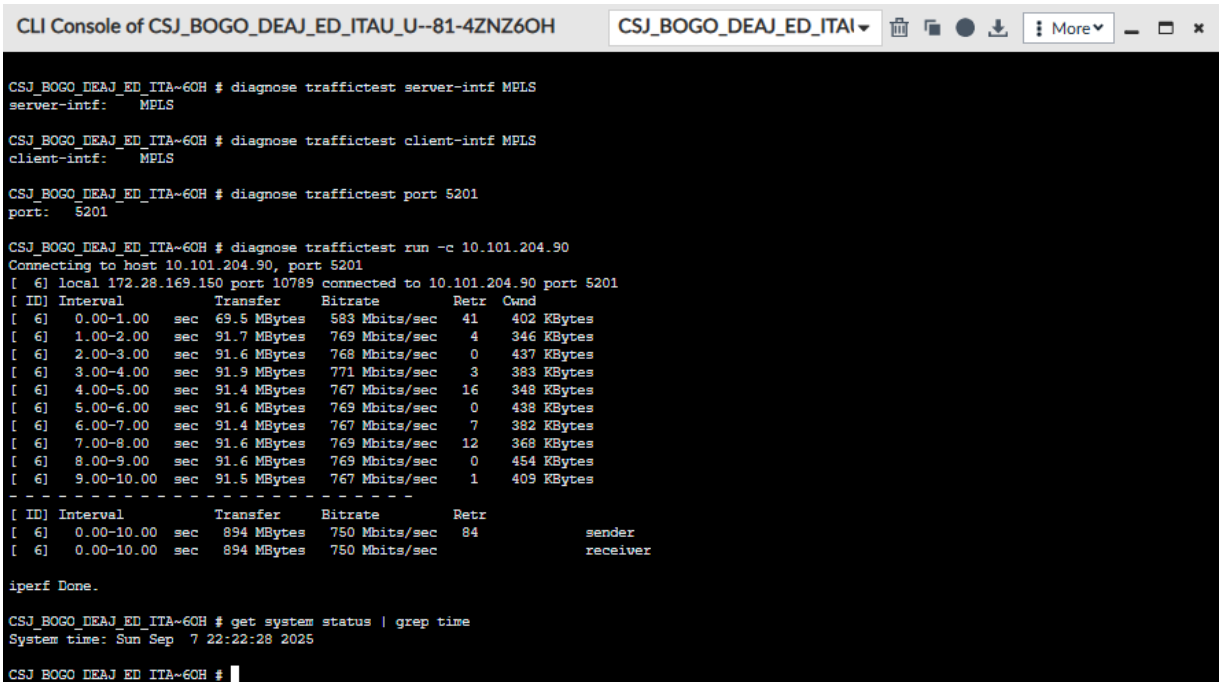
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1972	1	Cundinamarca, Bogotá; Calle 11 # 9-24	200 Mbps	230



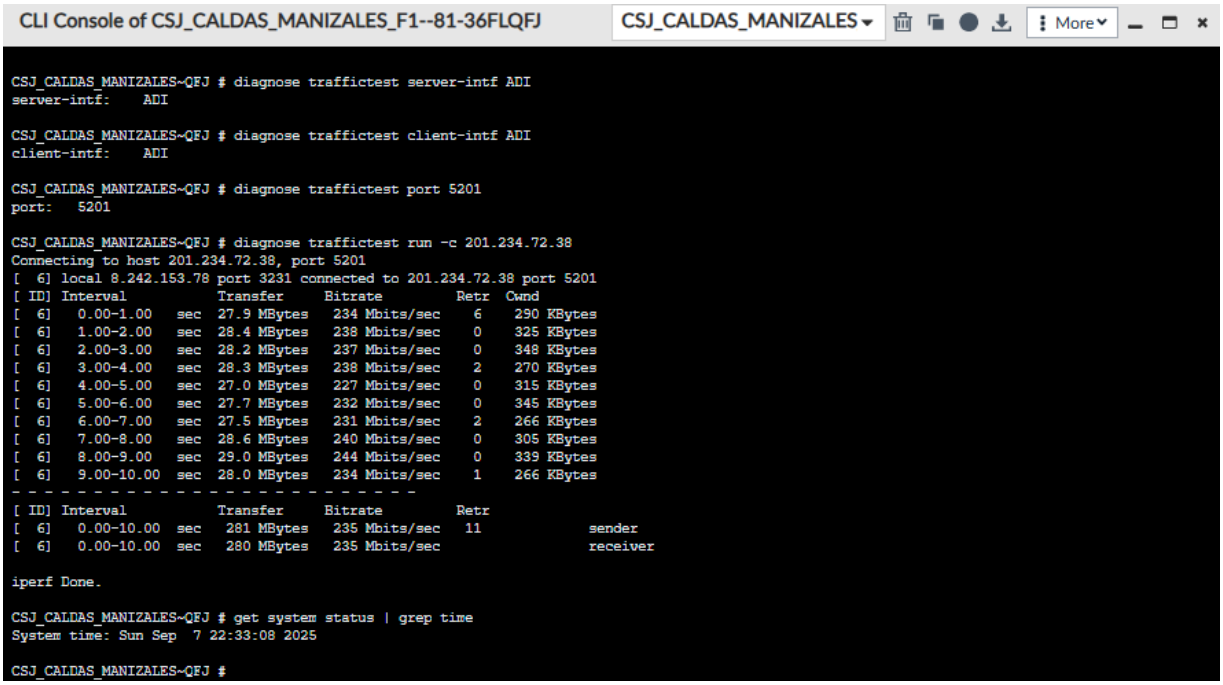
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
4001	1	Cundinamarca, Bogotá; Cra, 7 # 27-18 Piso 10	800 Mbps	884



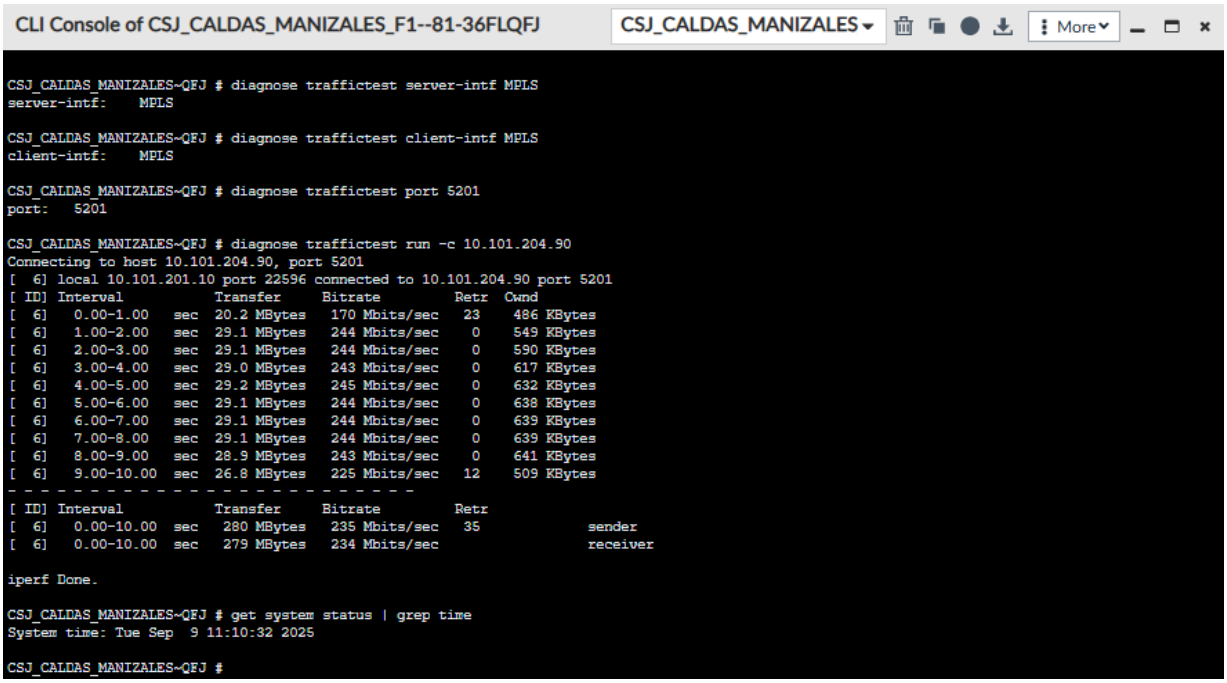
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
4000	1	Cundinamarca, Bogotá; Cra, 7 # 27-18 Piso 10	800 Mbps	894



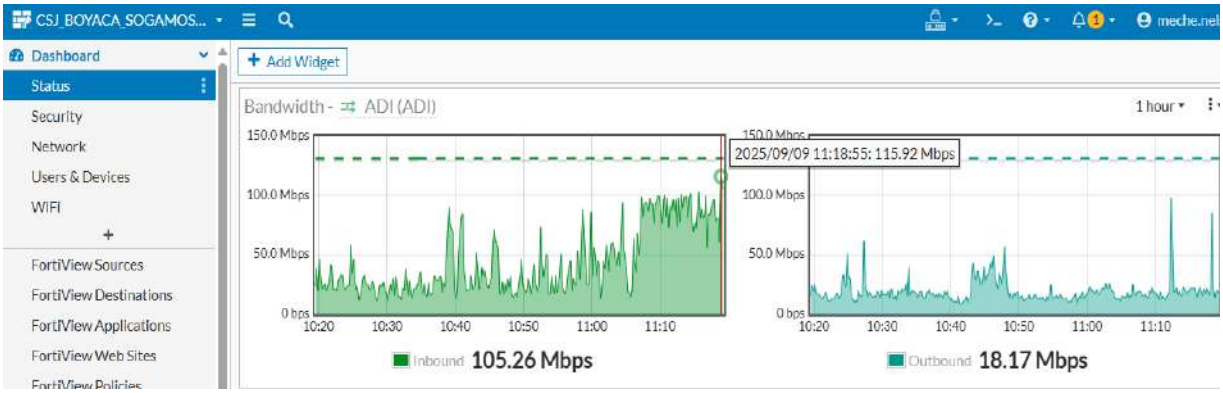
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1938	1	Caldas, Manizales; Calle 27 # 17-19,	256 Mbps	281



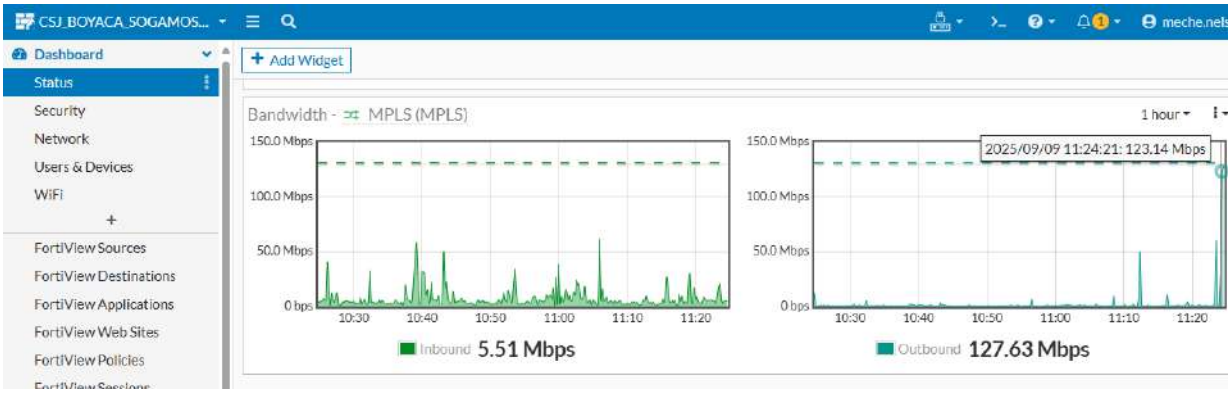
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1965	1	Caldas, Manizales; Calle 27 # 17-19,	256 Mbps	280



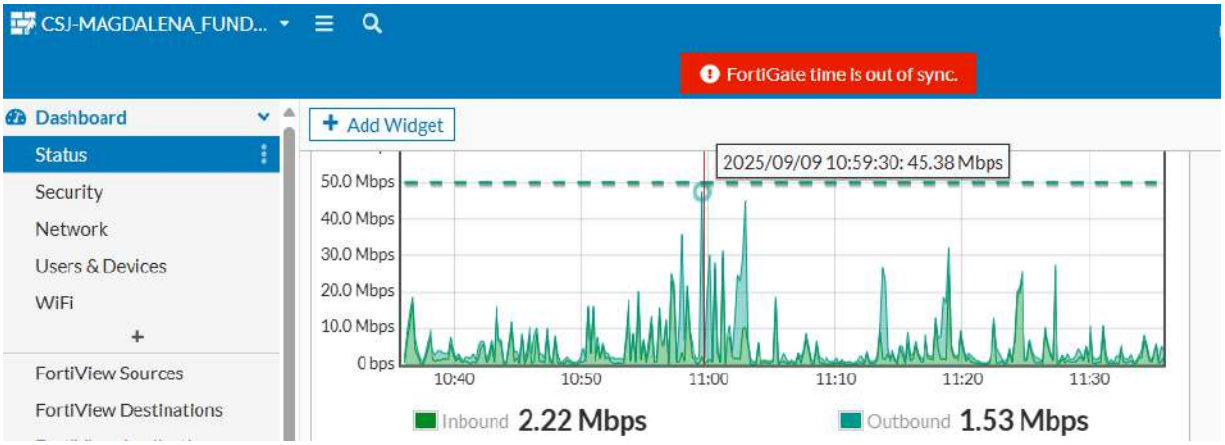
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1945	2	Boyacá, Sogamoso; Cra, 9 # 12 -12	128 Mbps	115,92



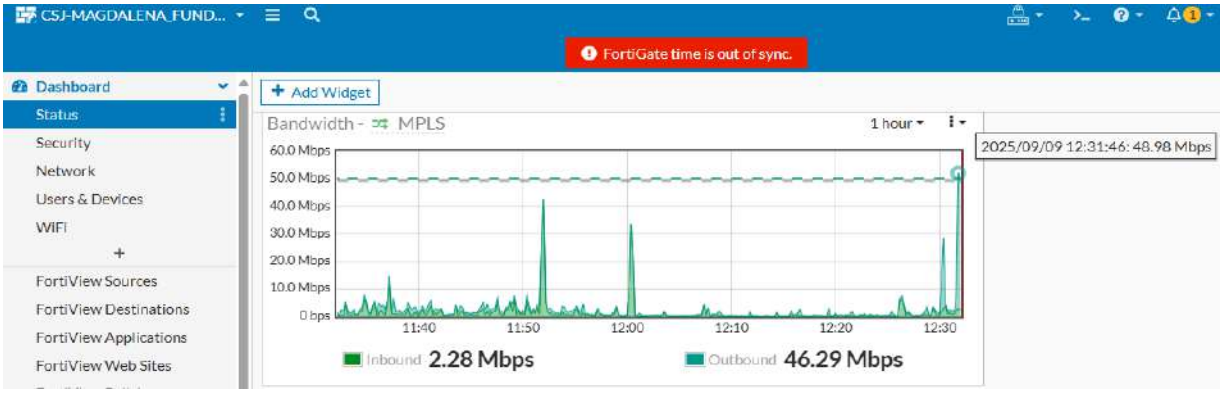
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1973	2	Boyacá, Sogamoso; Cra, 9 # 12 -12	128 Mbps	123,14



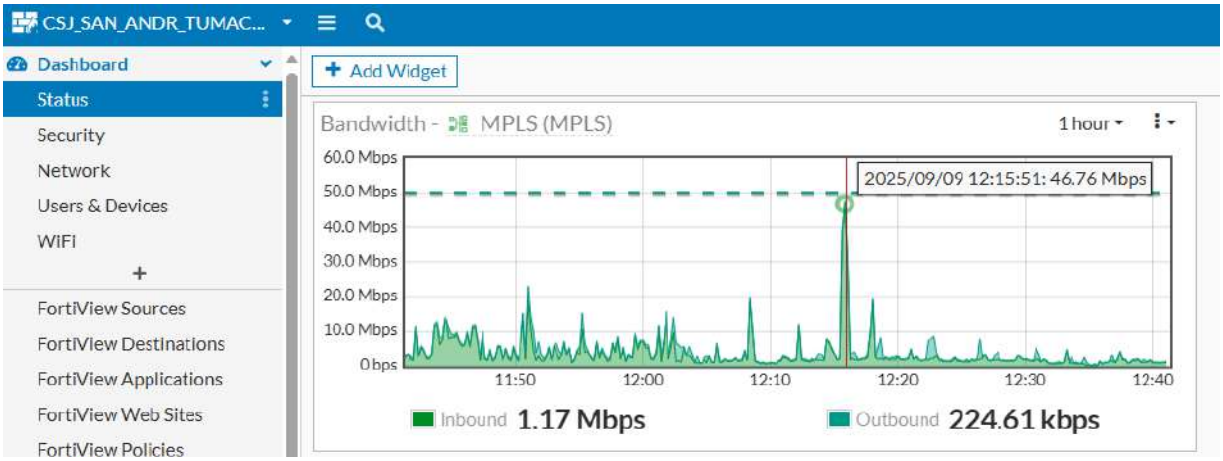
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5033	3	Magdalena, Fundación; Carrera 10 # 5 B-52, PJ	50 Mbps	45,38



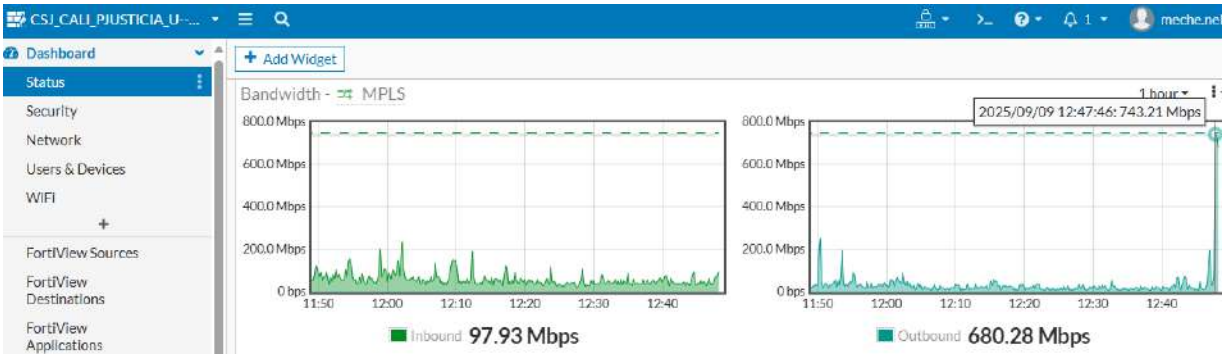
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5174	3	Magdalena, Fundación; Carrera 10 # 5 B-52, PJ	50 Mbps	48,98



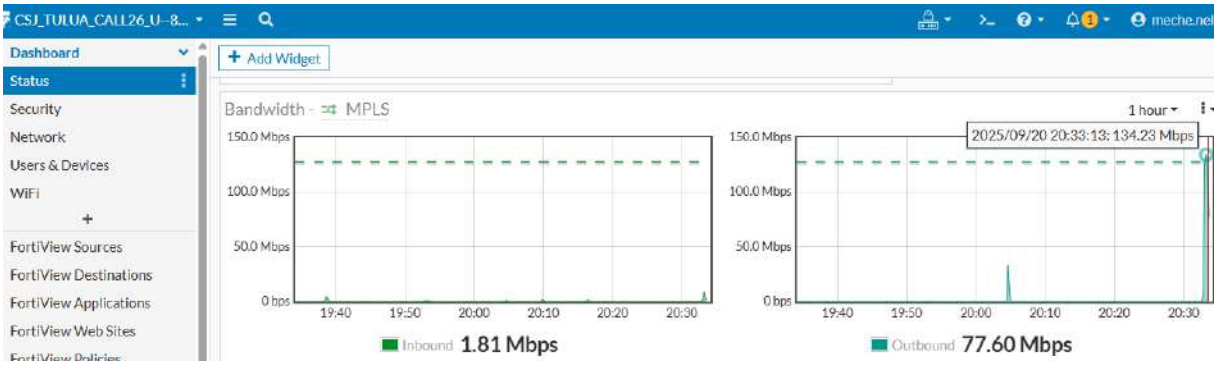
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5041	3	Nariño, San Andrés de Tumaco; Calle 11 # 9-2	50 Mbps	46,76



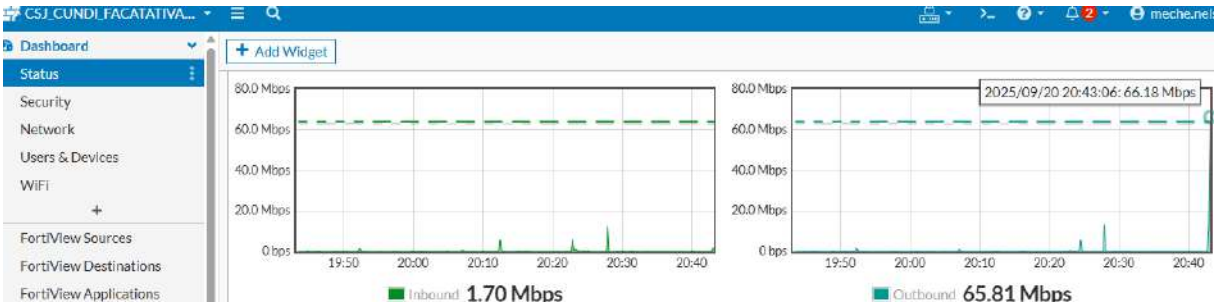
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1797	1	Valle Del Cauca, Cali; Carrera 10 # 12-15, P	750 Mbps	743,21



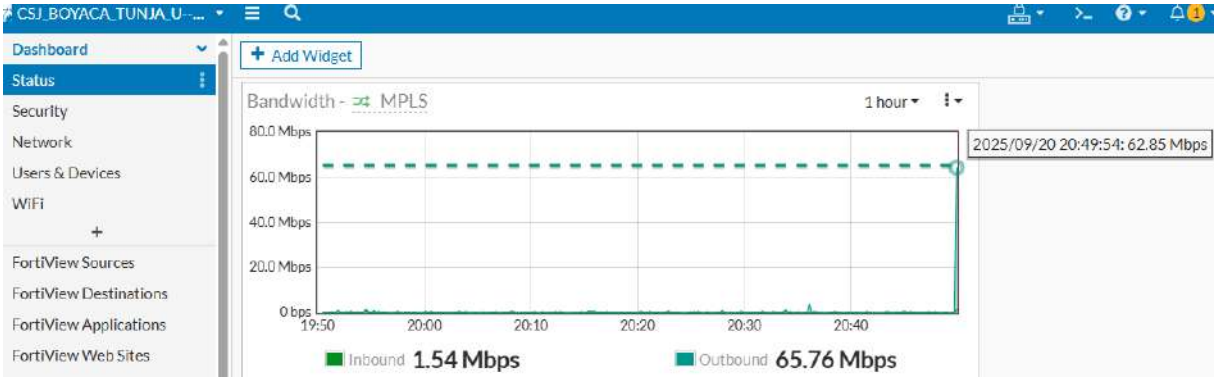
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5064	2	Valle Del Cauca, Tuluá; Calle 26 carrera 27 esquina	128 Mbps	134,23



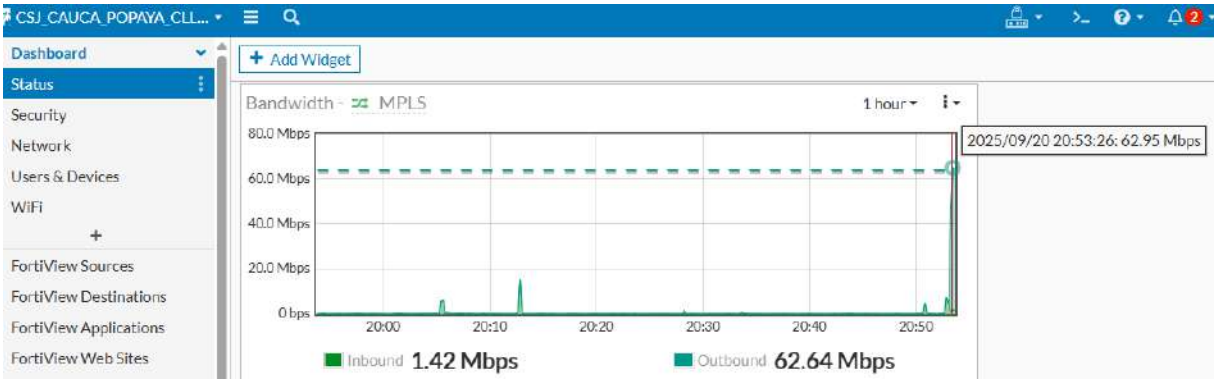
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5065	1	Cundinamarca, Facatativá; Carrera 1 # 1e 27	64 Mbps	66,18



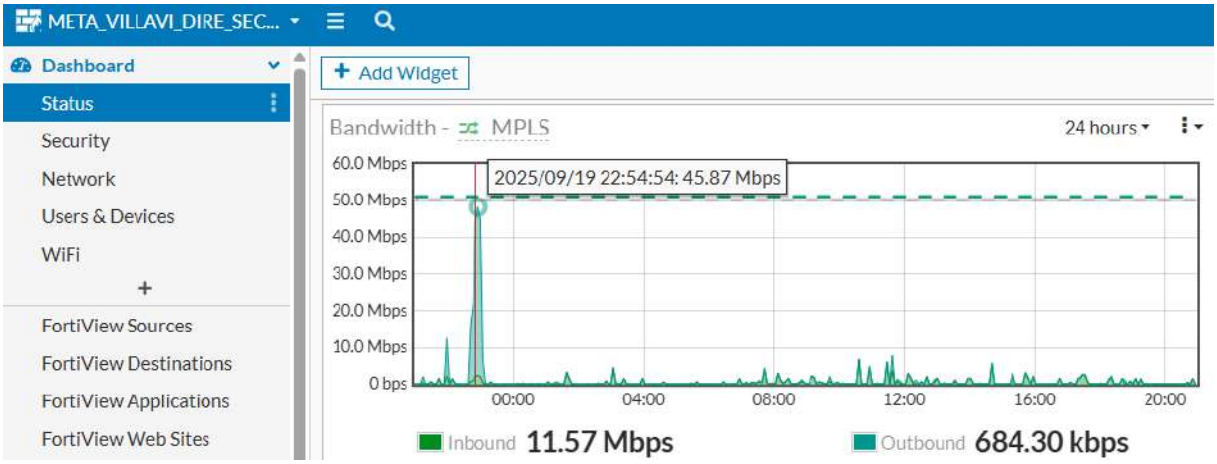
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5066	1	Boyacá, Tunja; Carrera 1a N° 46-08	64 Mbps	62,85



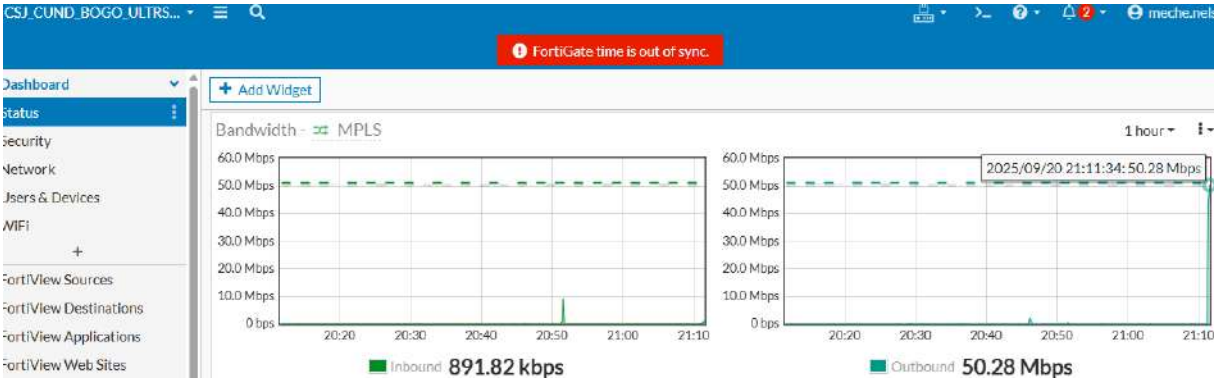
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5071	2	Cauca, Popayán; Calle 2da con carrera 8va	64 Mbps	62,95



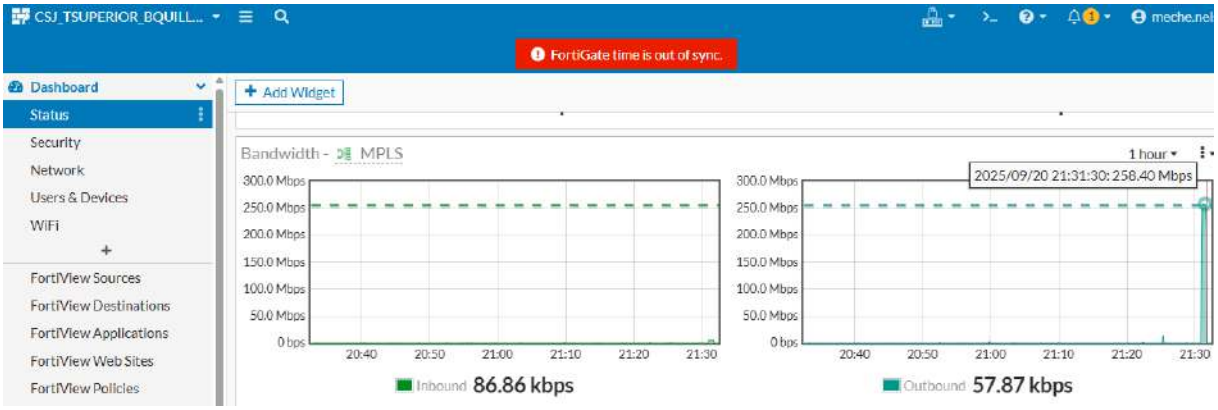
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5067	1	Meta, Villavicencio; Calle 5 # 22-75 Dir Seccional	50 Mbps	45,87



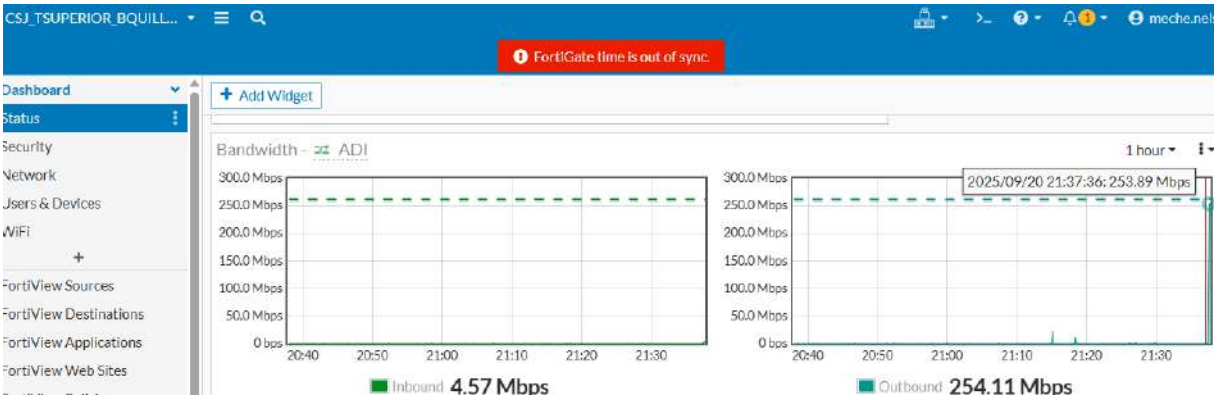
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5068	1	Cundinamarca, Bogotá; Av, Carrera 7 # 73-55	50 Mbps	50,28



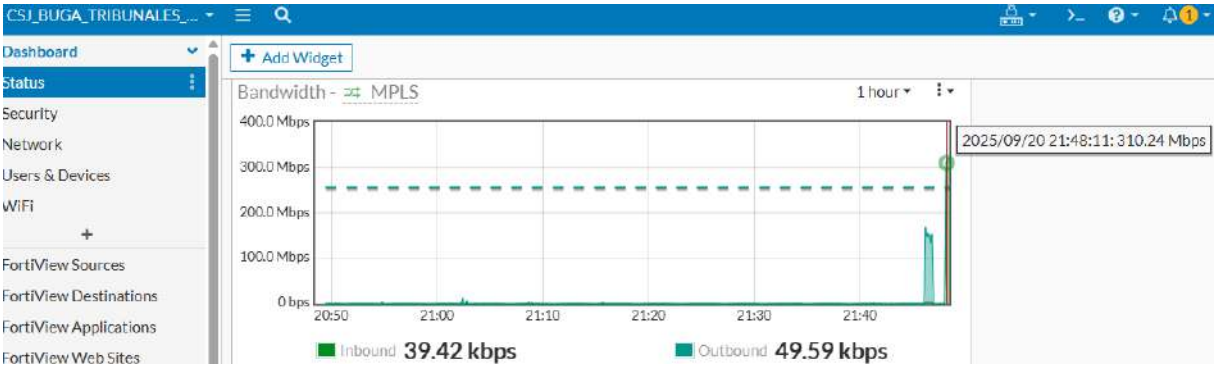
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2104	1	Atlántico, Barranquilla; Via 40 # 73-50	256 Mbps	258,40



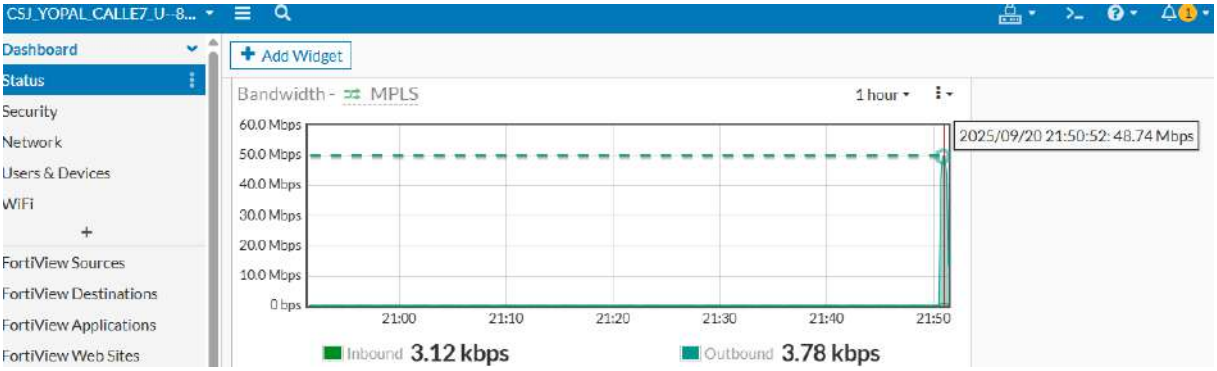
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2139	1	Atlántico, Barranquilla; Via 40 # 73-50	256 Mbps	253,89



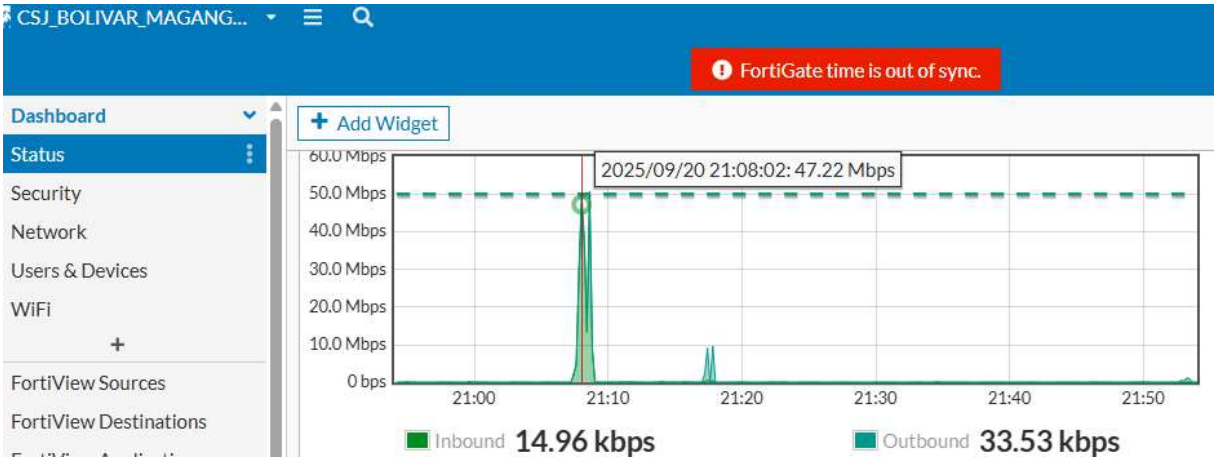
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5061	1	Valle, Buga; Calle 8 # 14 - 47 - Sede Tribunales	256 Mbps	310,24



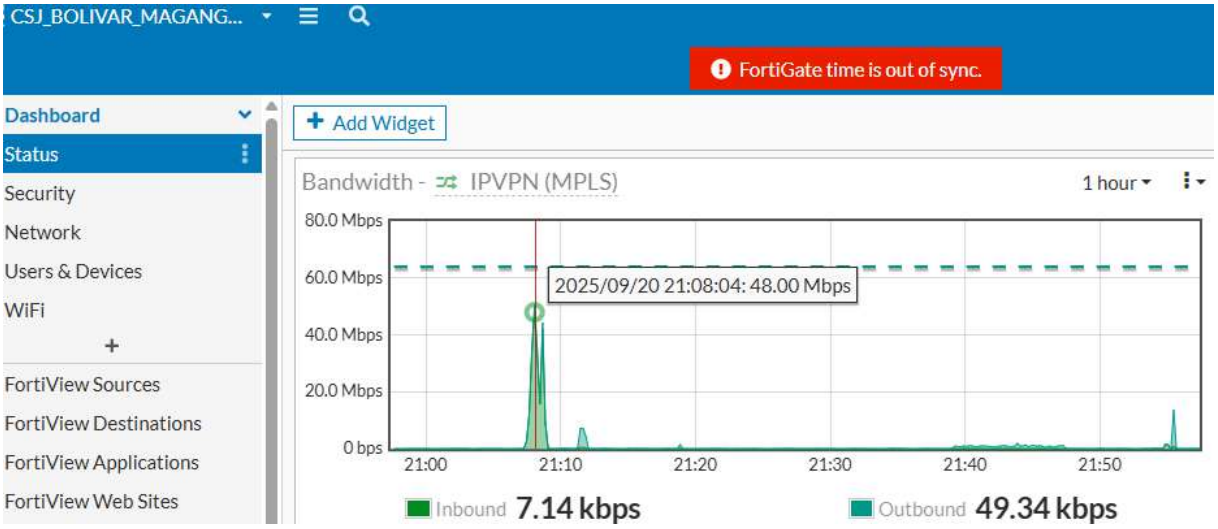
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5060	2	Casanare, Yopal; Calle 7 # 19- 71 Piso 2	50 Mbps	48,74



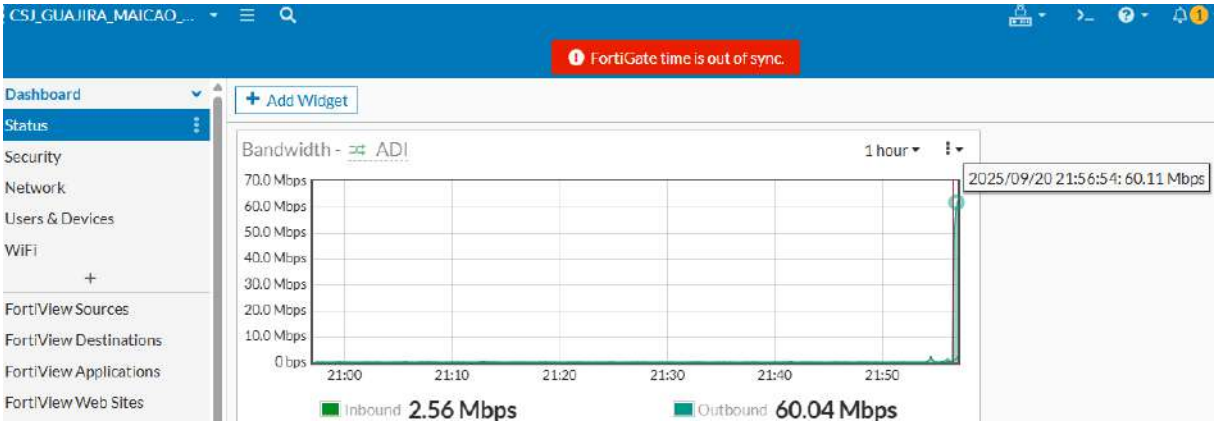
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5154	3	Bolívar, Magangué; Carrera 3B No, 6-09	50 Mbps	47,22



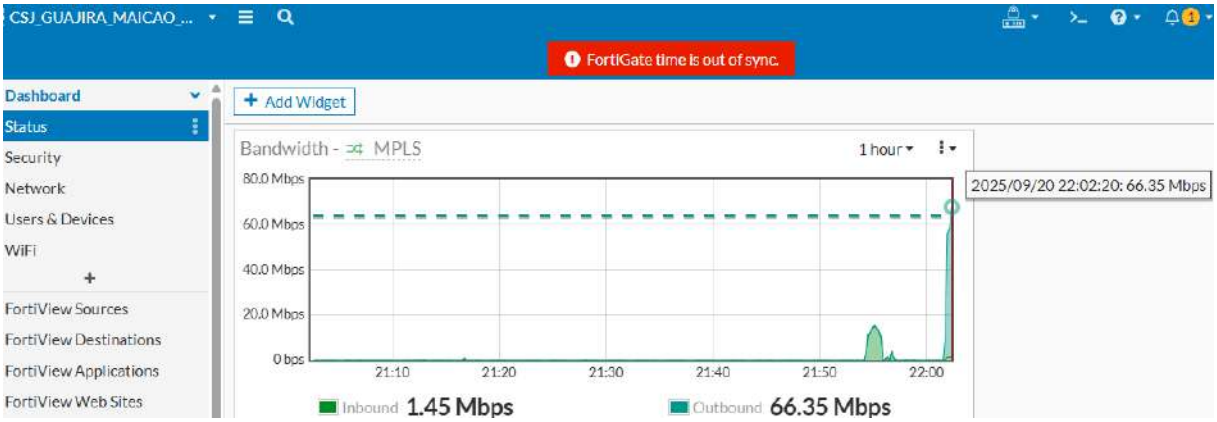
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5013	3	Bolívar, Magangué; Carrera 3B No, 6-09	50 Mbps	48



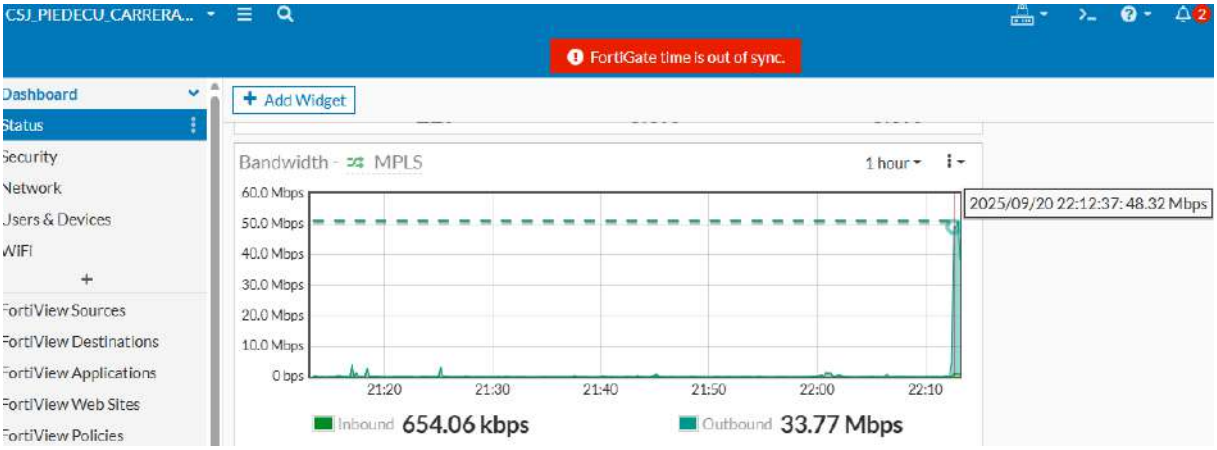
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5170	3	Bolívar, Magangué; Carrera 3B No, 6-09	64 Mbps	60,11



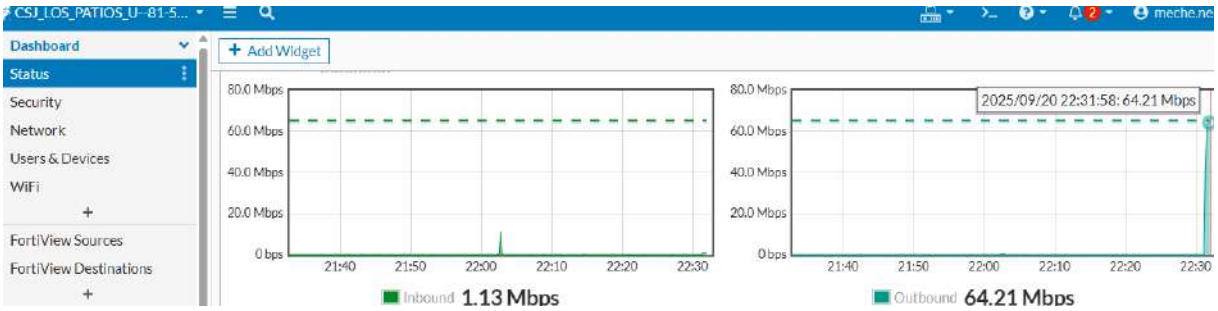
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5029	3	Bolívar, Magangué; Carrera 3B No, 6-09	64 Mbps	66,35



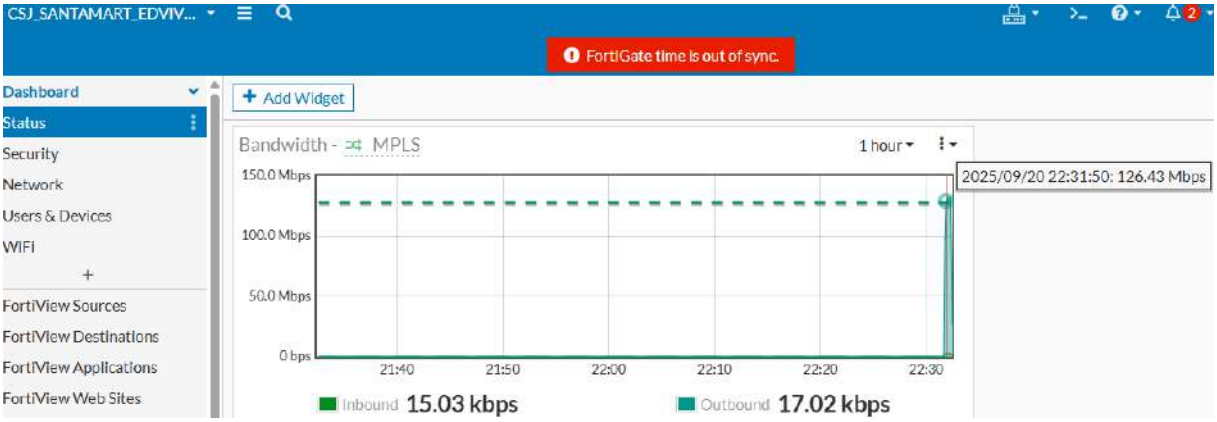
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5059	1	Santander, Piedecuesta; CRA 15 No, 3AN- 10	50 Mbps	48,32



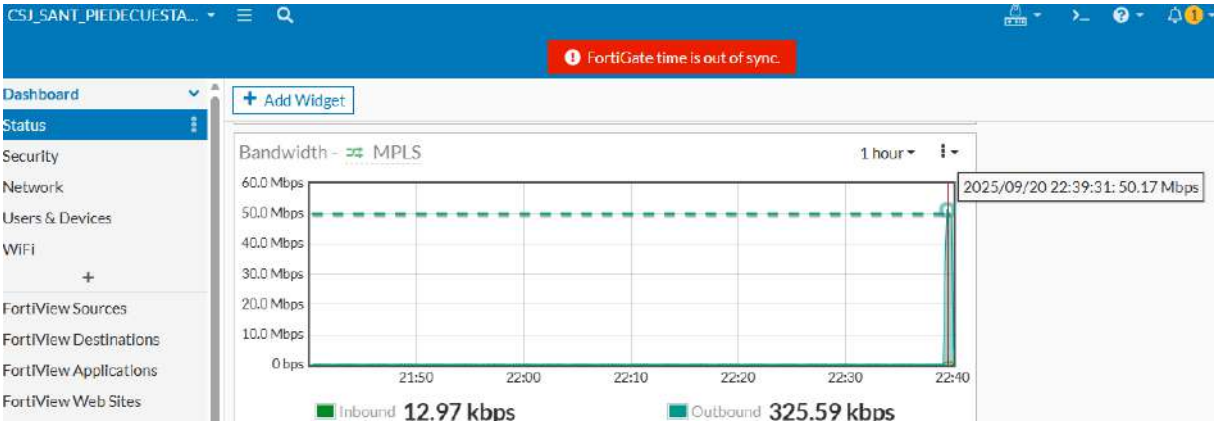
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5043	2	Norte de Santander, Los Patios; Calle 36 # 0-28	64 Mbps	64,21



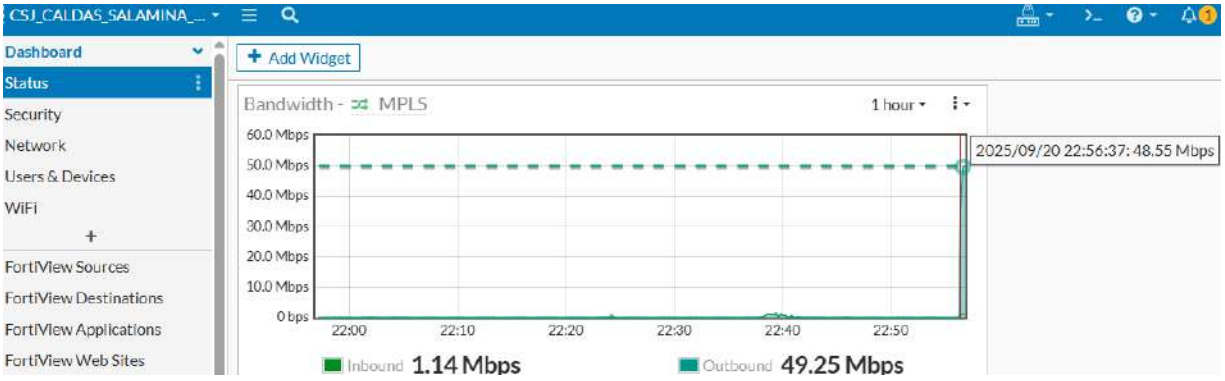
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1805	1	Magdalena, Santa Marta; Carrera 5 # 22-25 Piso 5	128 Mbps	126,43



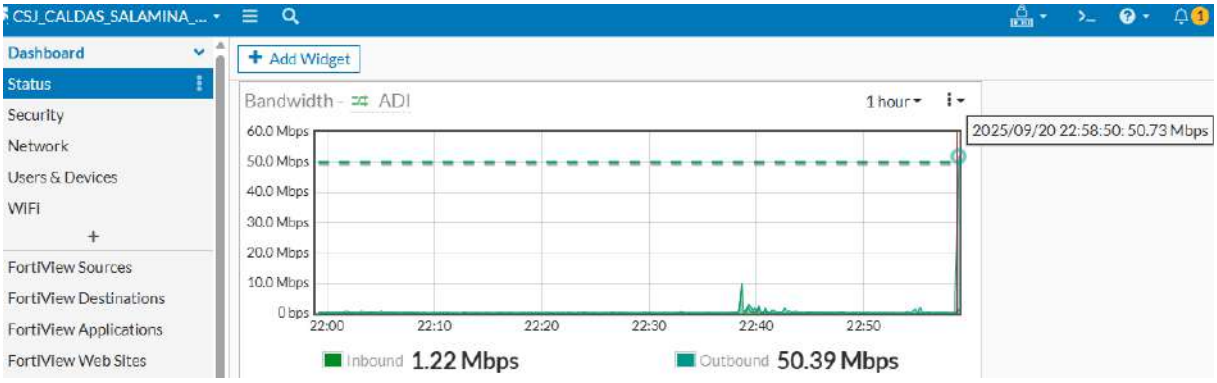
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5051	1	Santander, Piedecuesta; Carrera 6 # 9-82	50 Mbps	50,17



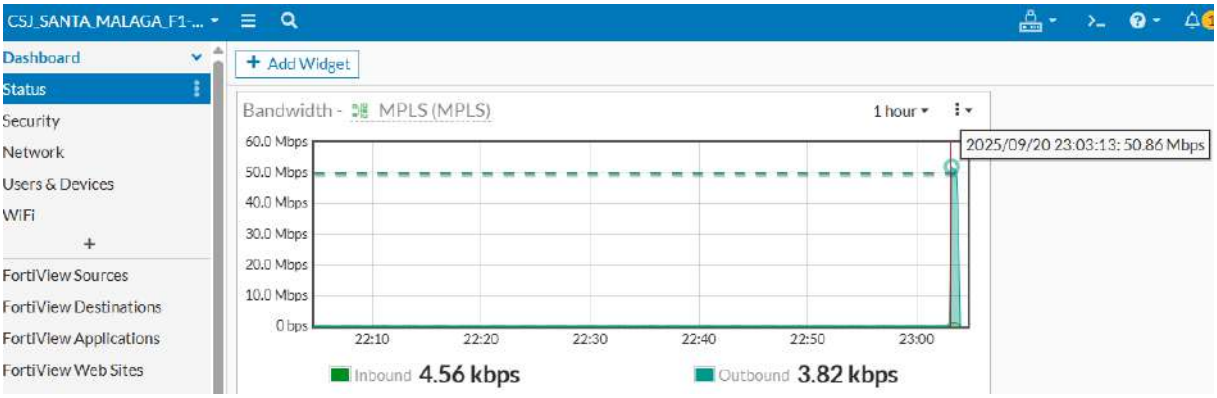
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5017	4	Caldas, Salamina; Carrera 7 # 4-73	50 Mbps	48,55



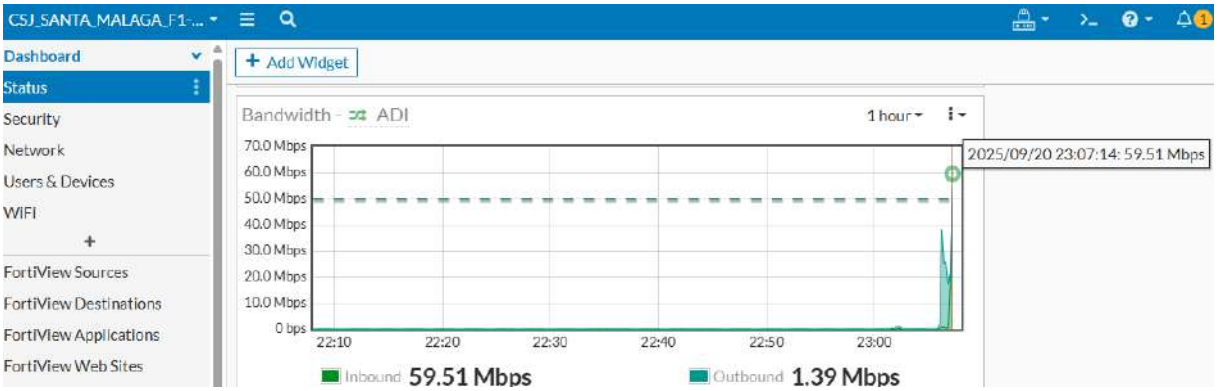
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5158	4	Caldas, Salamina; Carrera 7 # 4-73	50 Mbps	50,73



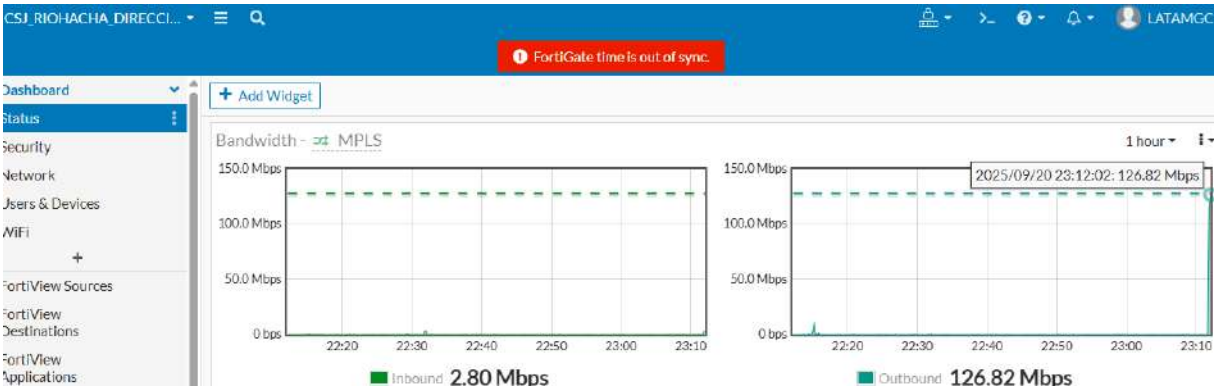
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5050	4	Santander, Malaga; Carrera 8 # 13-13	50 Mbps	50,86



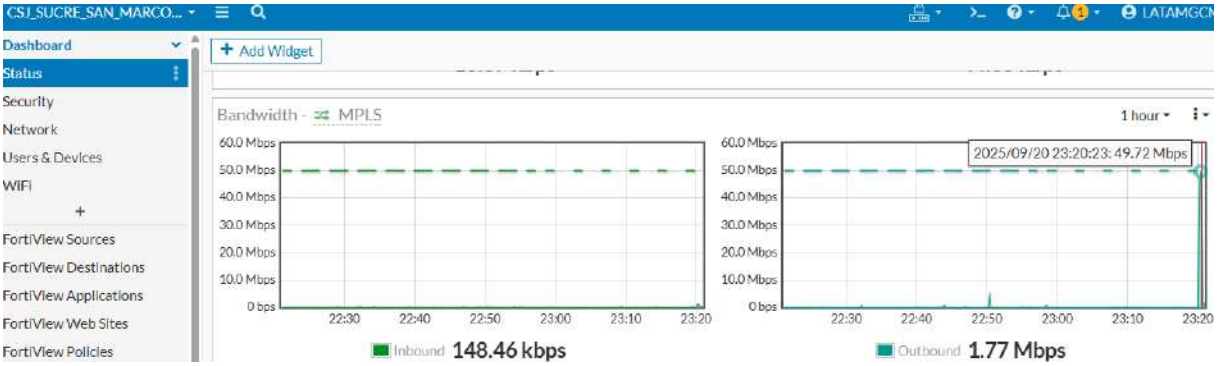
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5191	4	Santander, Malaga; Carrera 8 # 13-13	50 Mbps	59,51



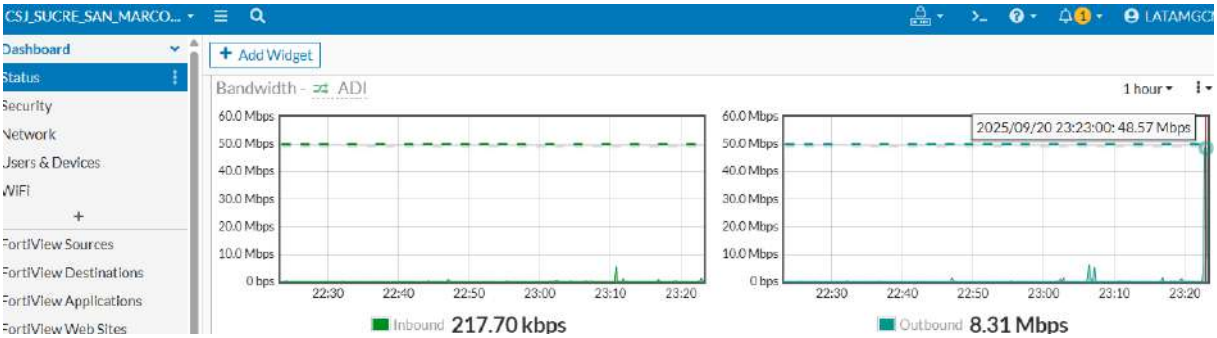
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1832	3	La Guajira, Riohacha; Calle 8 # 12-89	128 Mbps	126,8



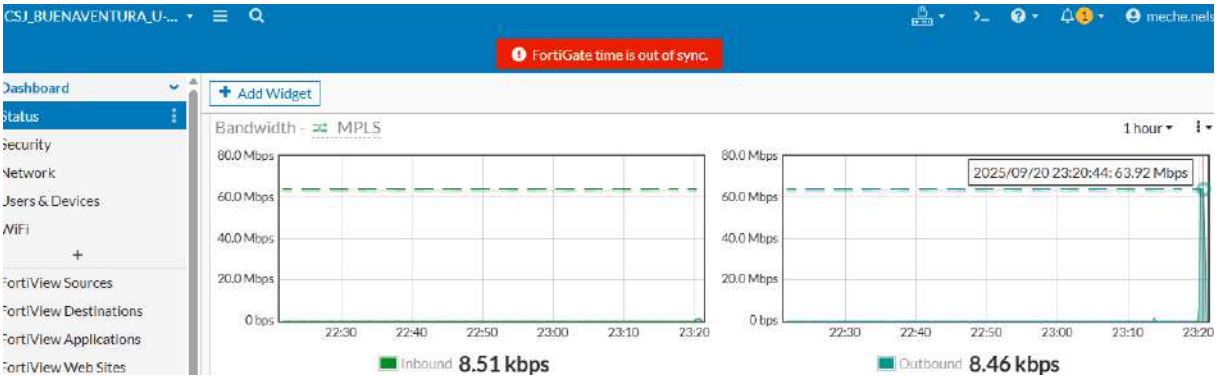
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5055	3	Sucre, San Marcos; Calle 18 # 24-72, Pal, justicia	50 Mbps	49,72



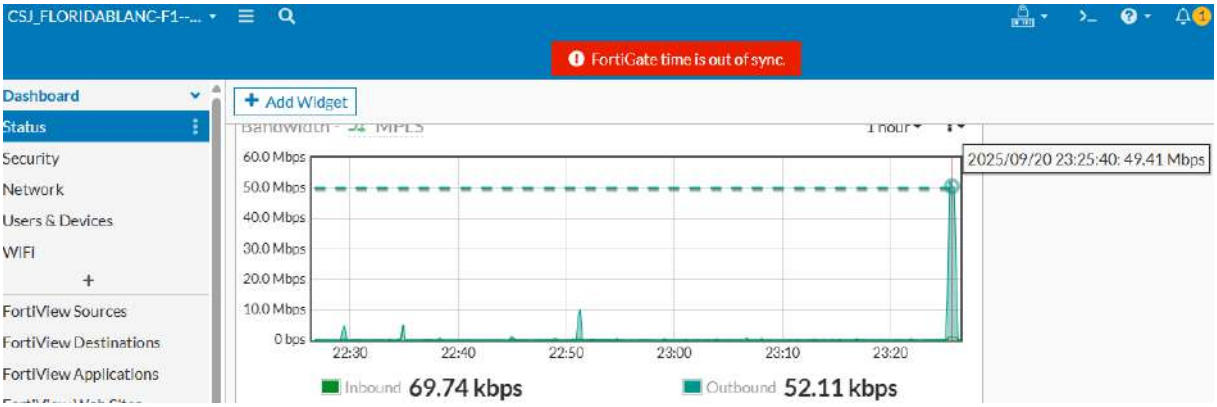
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5196	3	Sucre, San Marcos; Calle 18 # 24-72, Pal, justicia	50 Mbps	48,57



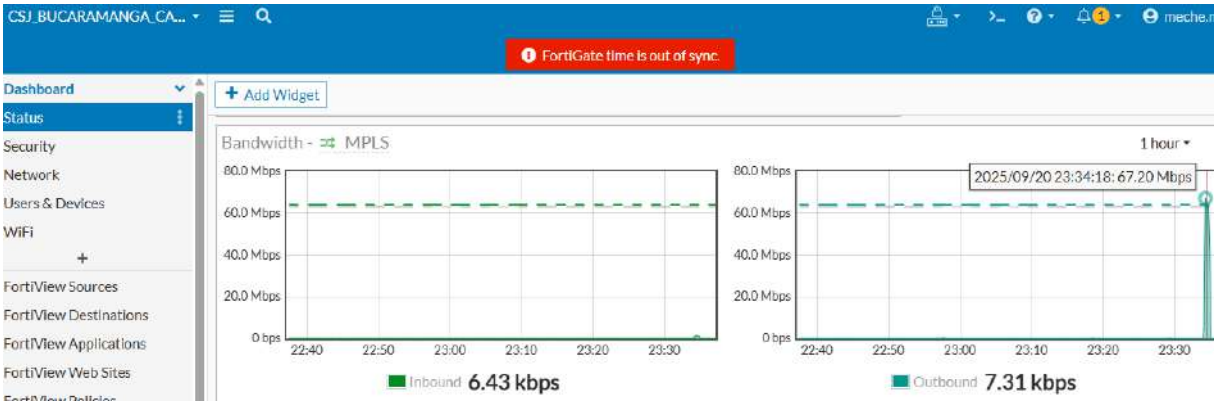
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5058	2	Valle Del Cauca, Buenaventura; Calle 3 # 5-41	64 Mbps	63,92



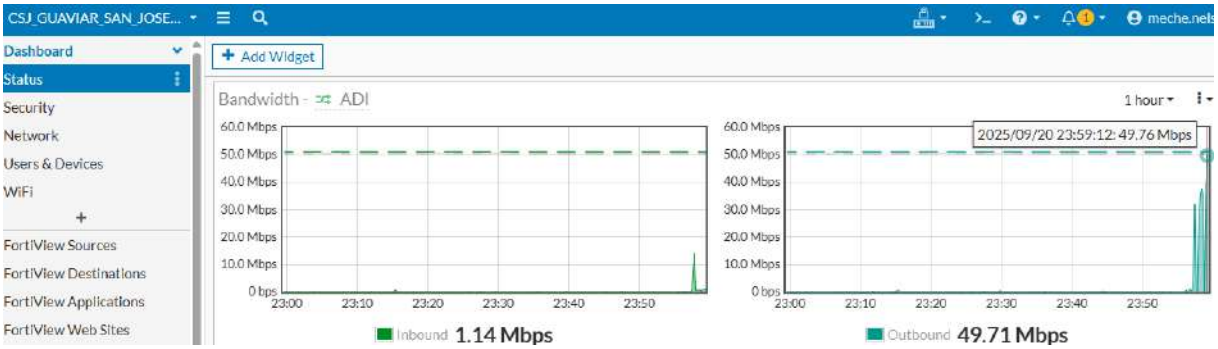
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5049	1	Santander, Floridablanca; Carrera 10 # 04-48/ 4-54	50 Mbps	49,41



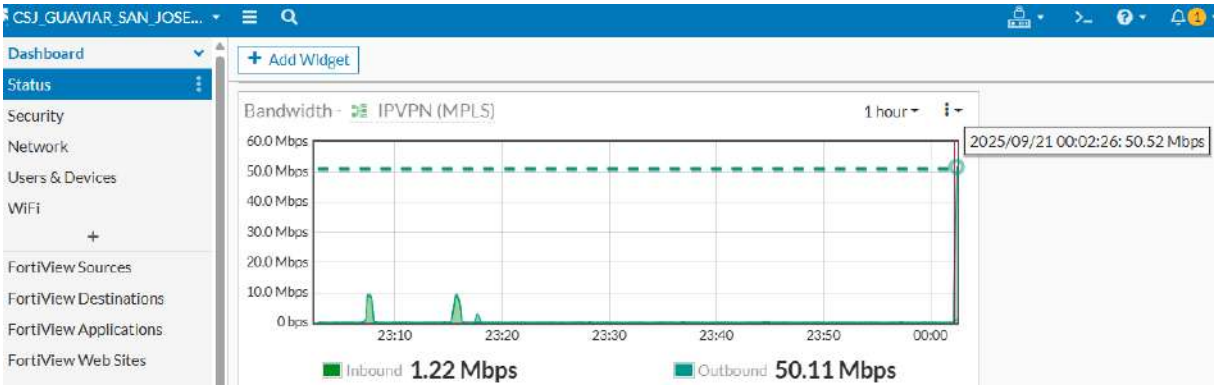
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5048	1	Santander, Bucaramanga; Carrera 11 # 34-52 CAM	64 Mbps	67,20



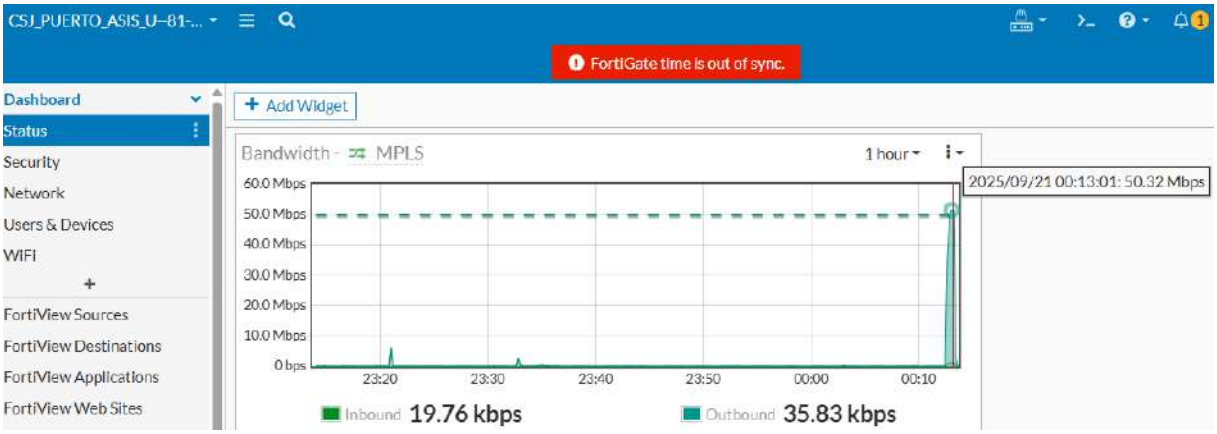
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5203	3	Guaviare, San José del Guaviare; Calle 10 Nro 22-51	50 Mbps	49,76



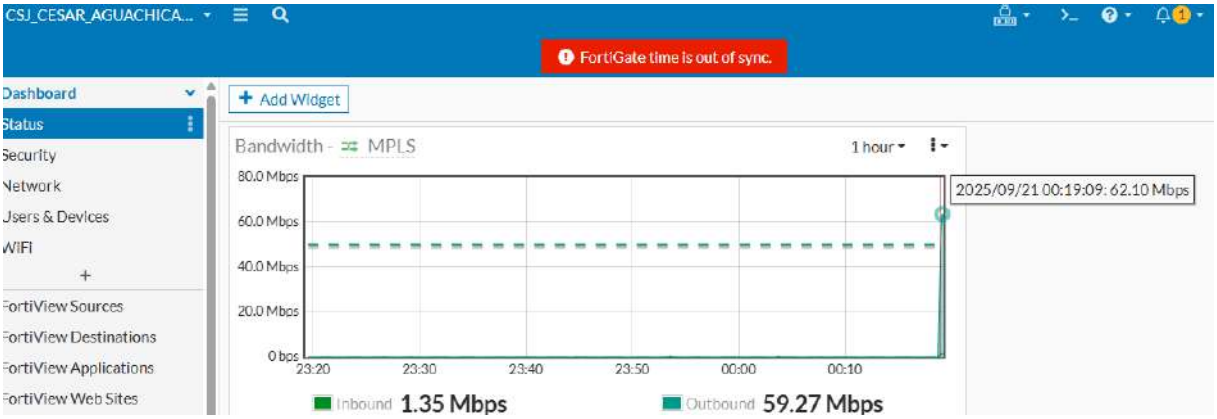
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5062	3	Guaviare, San José del Guaviare; Calle 10 Nro 22-51	50 Mbps	50,52



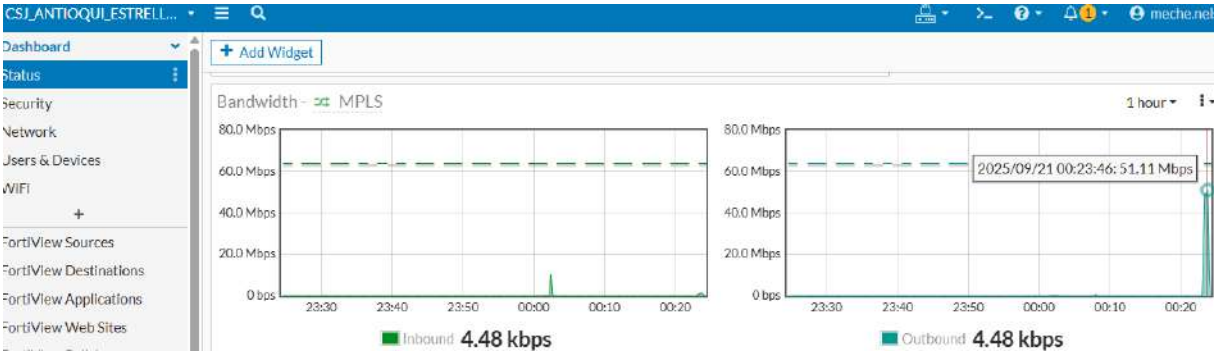
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5044	3	Putumayo, Puerto Asis; Calle 12 # 19-35	50 Mbps	50,32



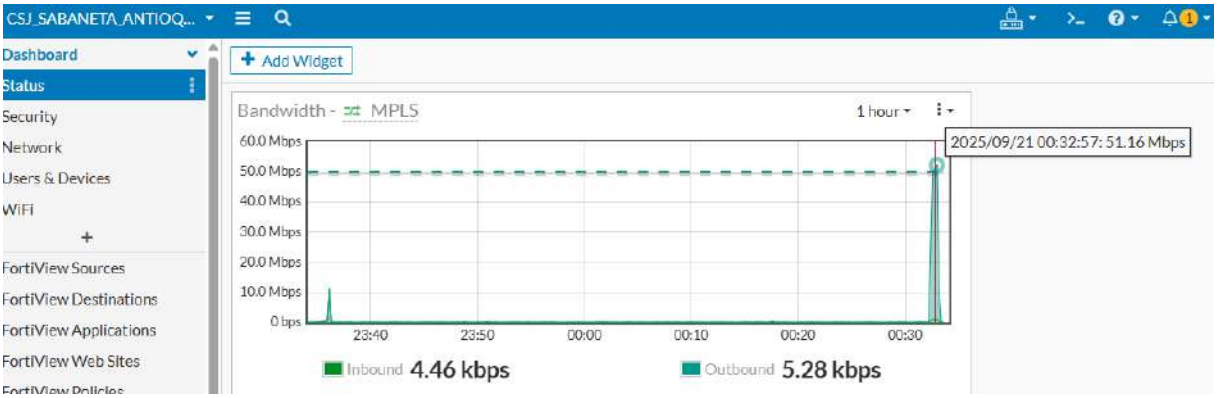
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5022	2	Cesar, Aguachica; Calle 5A # 10-92, Palacio Justicia	60 Mbps	62,10



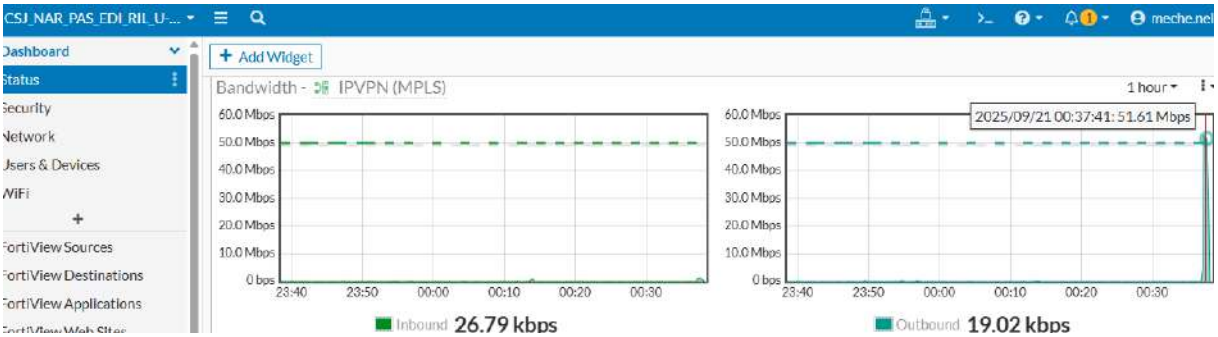
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5007	1	Antioquia, La Estrella; Calle 80 Sur # 60-38	50 Mbps	51,11



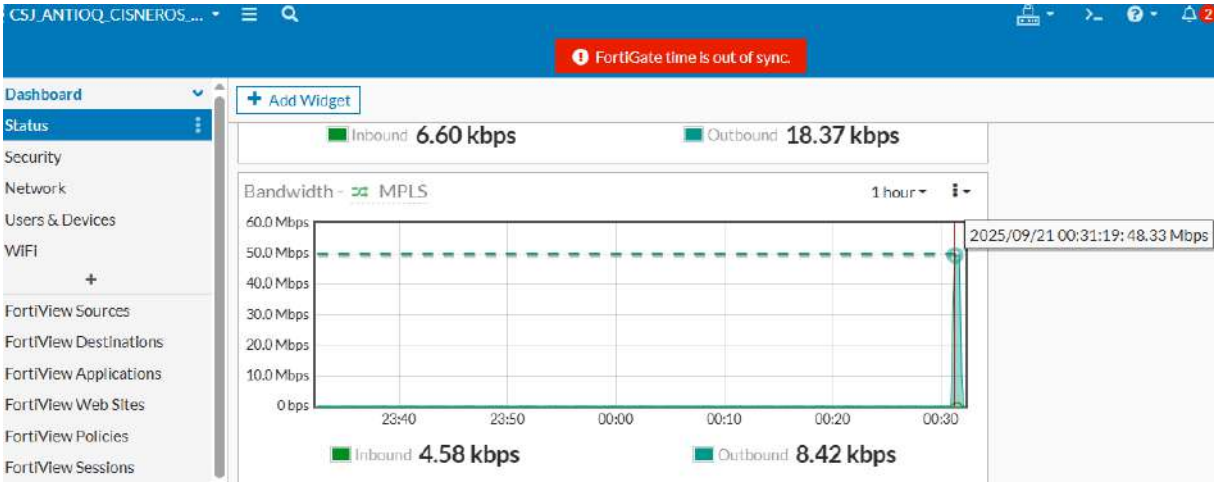
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5010	1	Antioquia, Sabaneta; Carrera 45 # 68Sur-61	50 Mbps	51,16



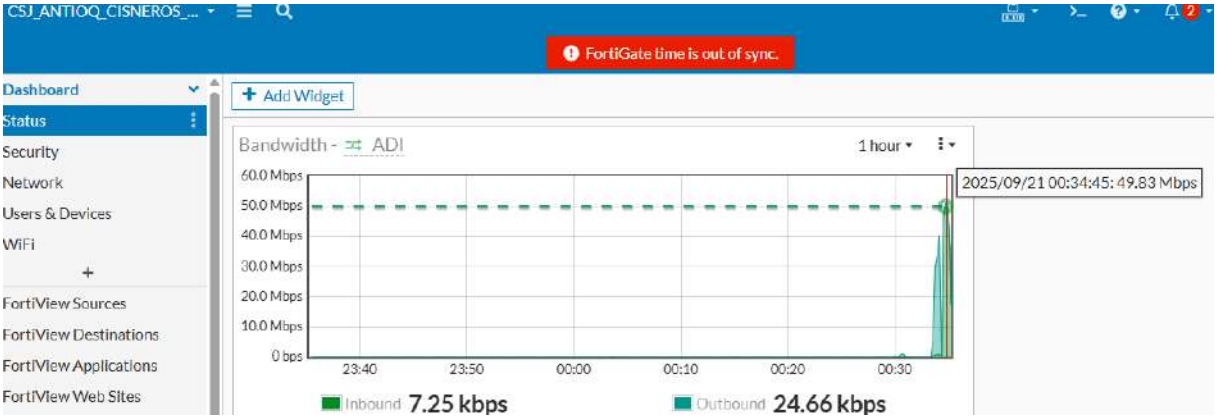
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5039	2	Nariño, Pasto; Calle 19 # 22-16, Edificio Ril	50 Mbps	51,61



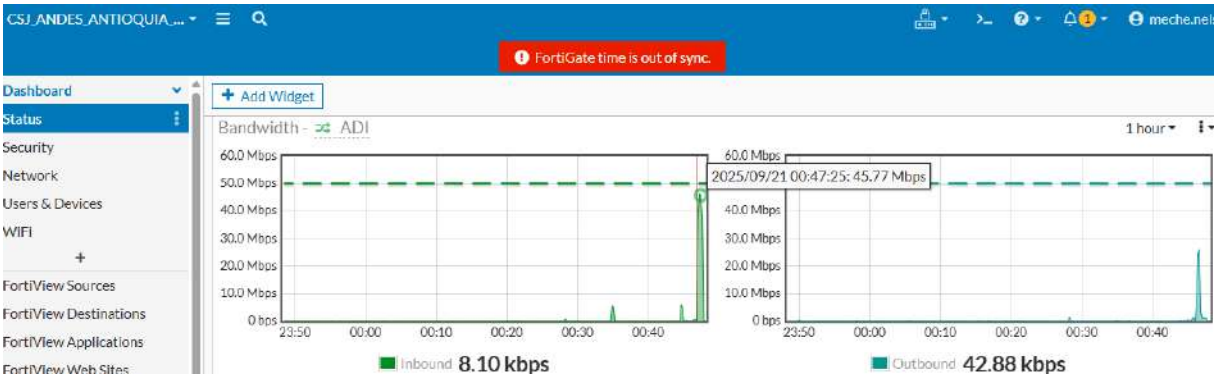
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5004	4	Antioquia, Cisneros; Calle 19 # 17-37 Piso 2	50 Mbps	48,33



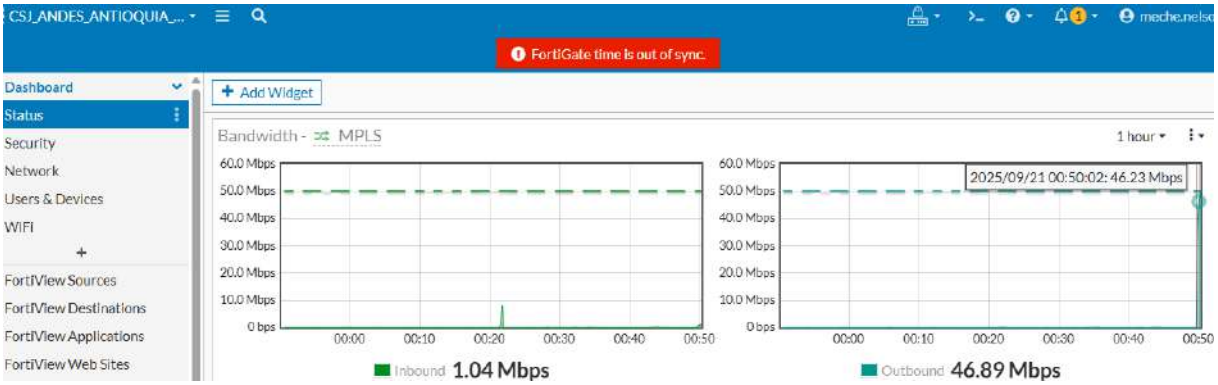
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5145	4	Antioquia, Cisneros; Calle 19 # 17-37 Piso 2	50 Mbps	49,83



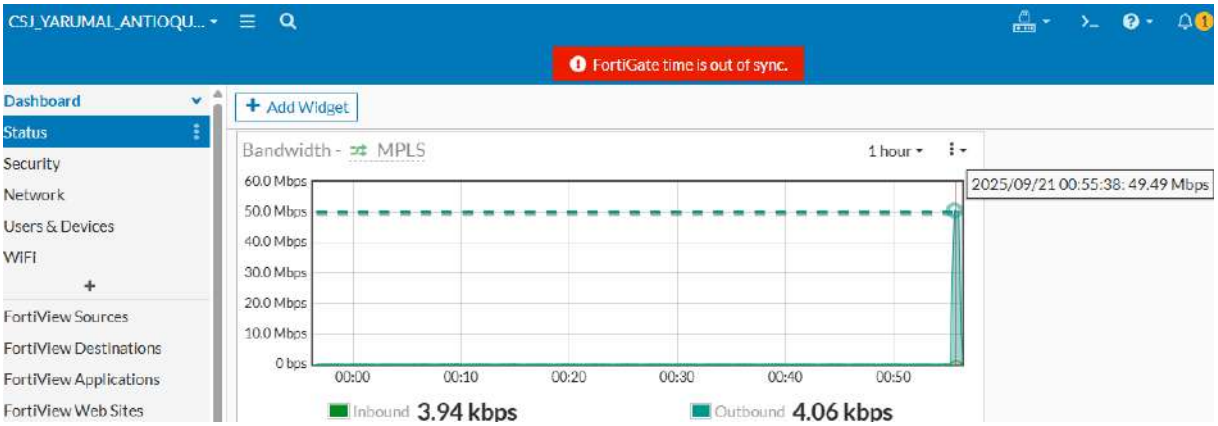
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5213	3	Antioquia, Andes; Carrera 51 # 48-72	50 Mbps	45,77



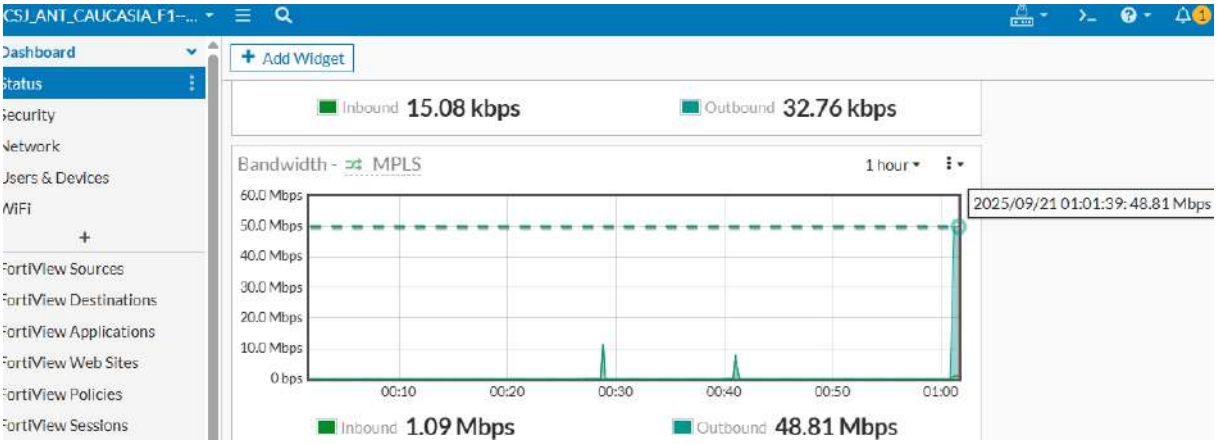
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5001	3	Antioquia, Andes; Carrera 51 # 48-72	50 Mbps	46,23



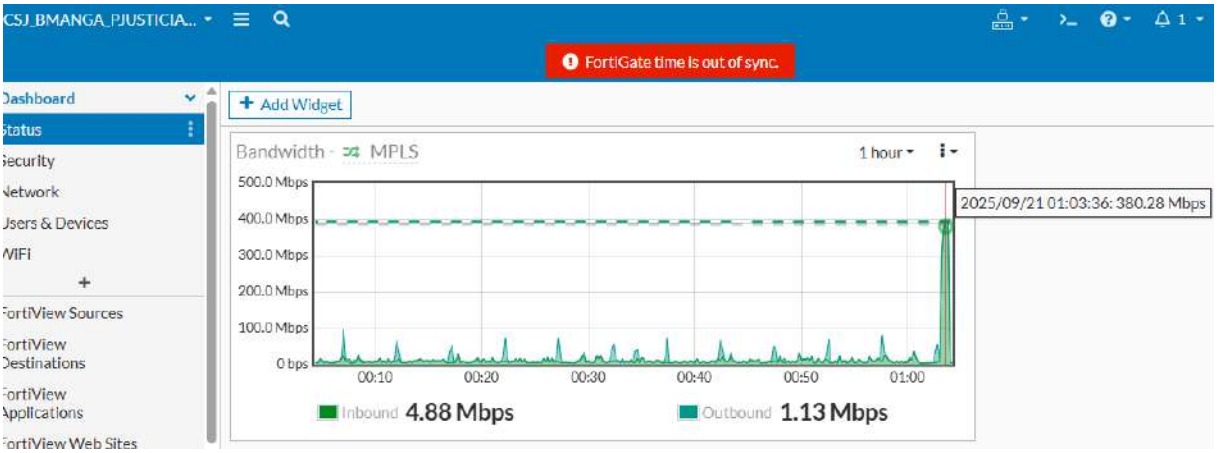
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5011	3	Antioquia, Yarumal; Calle 20 # 20-05	50 Mbps	49,4



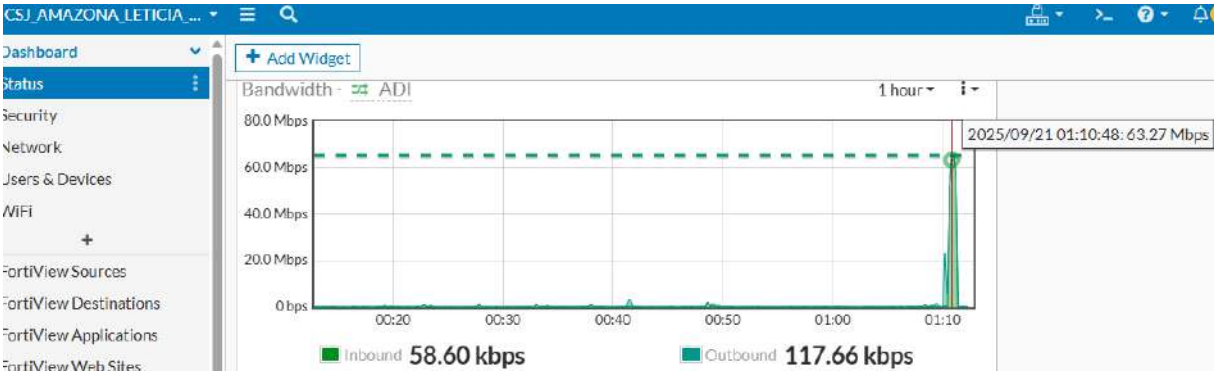
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5003	3	Antioquia, Caucasia; Calle 20 # 10-160	50 Mbps	48,81



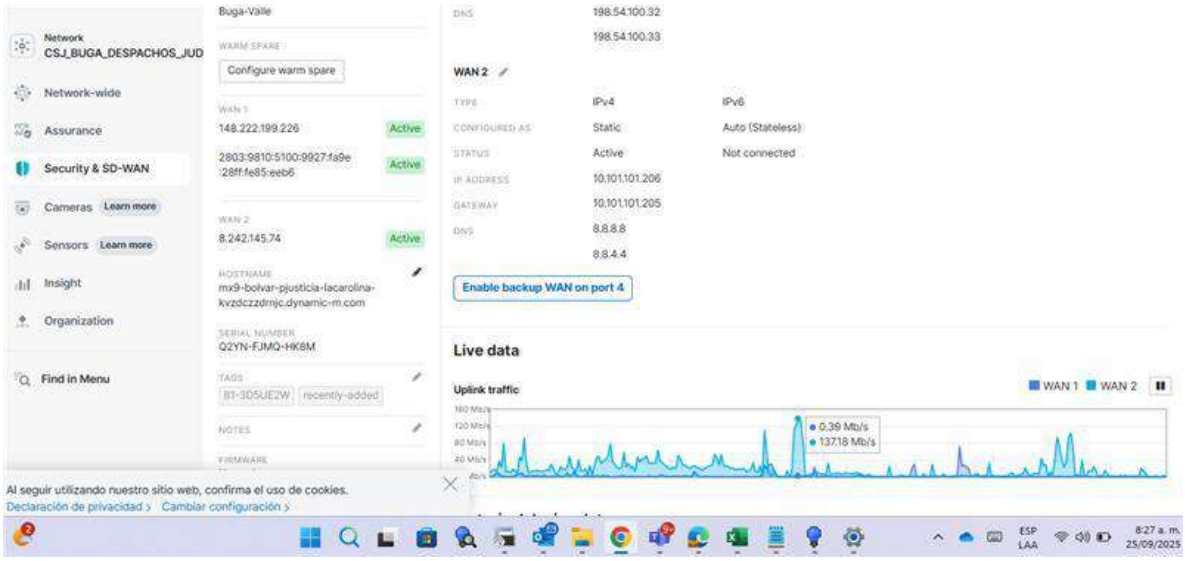
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1810	1	Santander, Bucaramanga; Calle 35 entre Carrera 11	382 Mbps	380,28



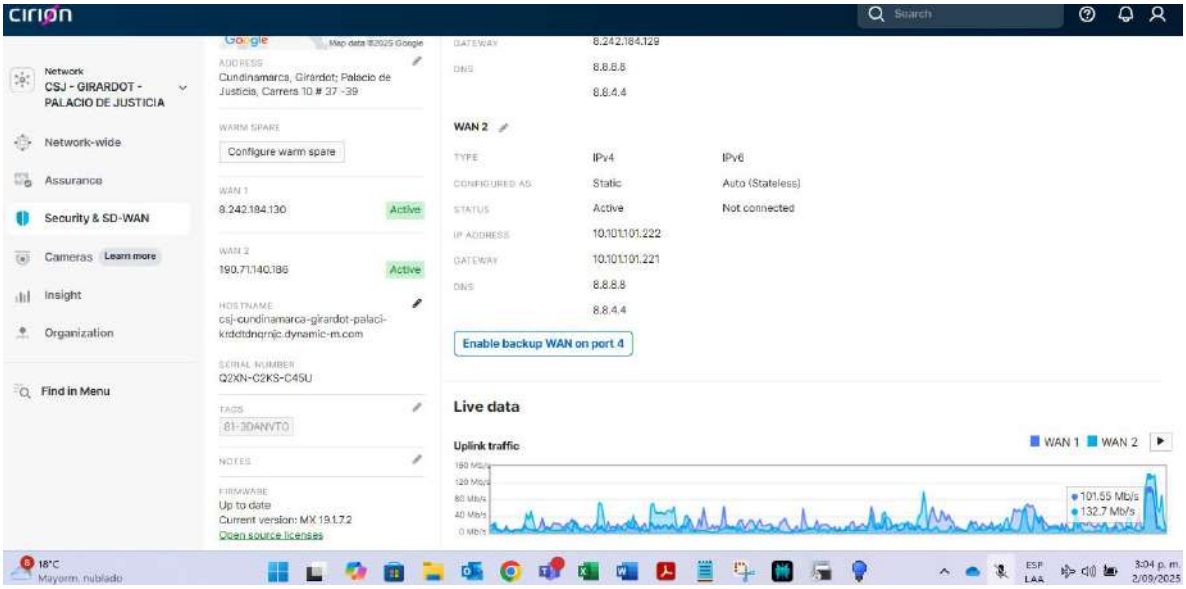
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3300	4	Amazonas, Leticia; Avenida Internacional Carrera 6	64 Mbps	63,27



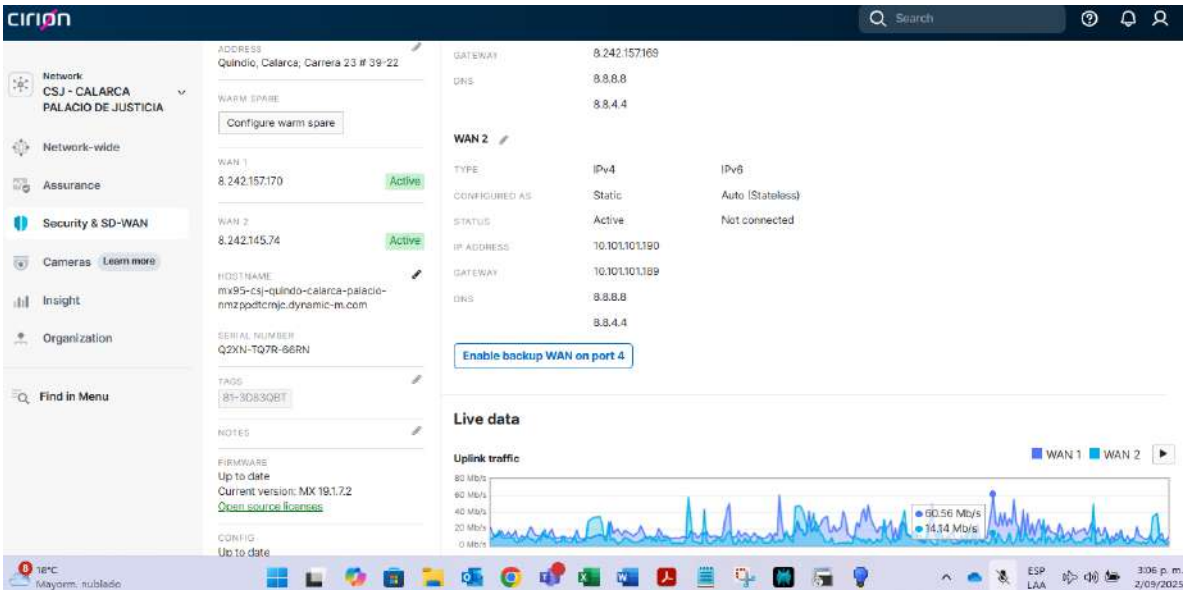
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2128	1	Valle Del Cauca, Buga; Calle 7 # 13-56, Edificio	128 Mbps	137,1



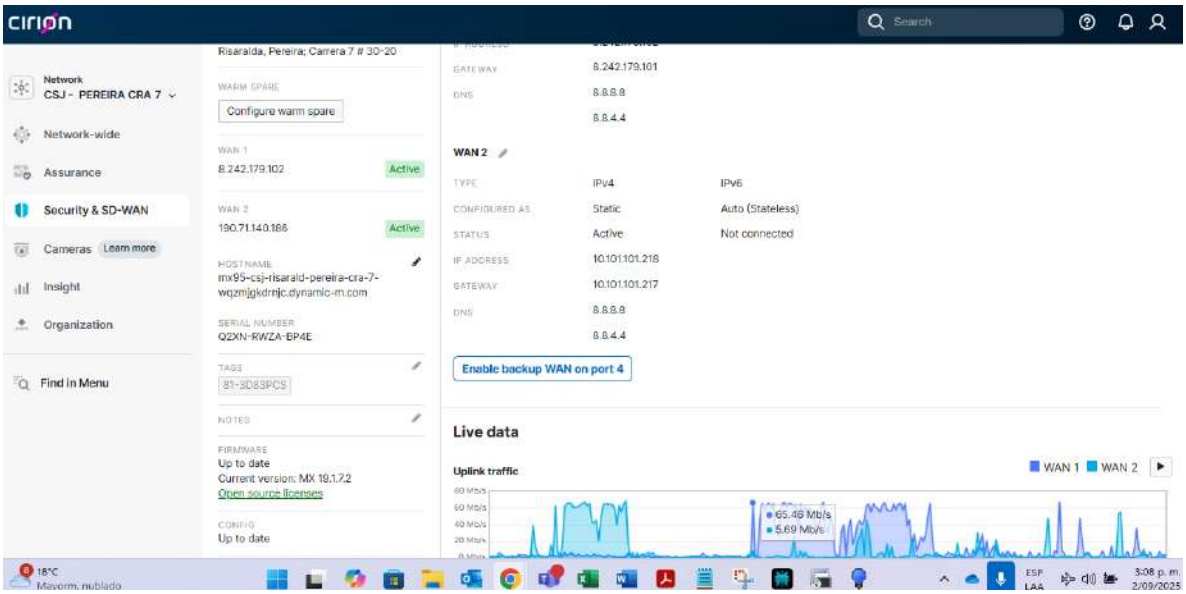
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
2154	2	Cundinamarca, Girardot; Carrera 10 # 37-3	100 Mbps	101,5



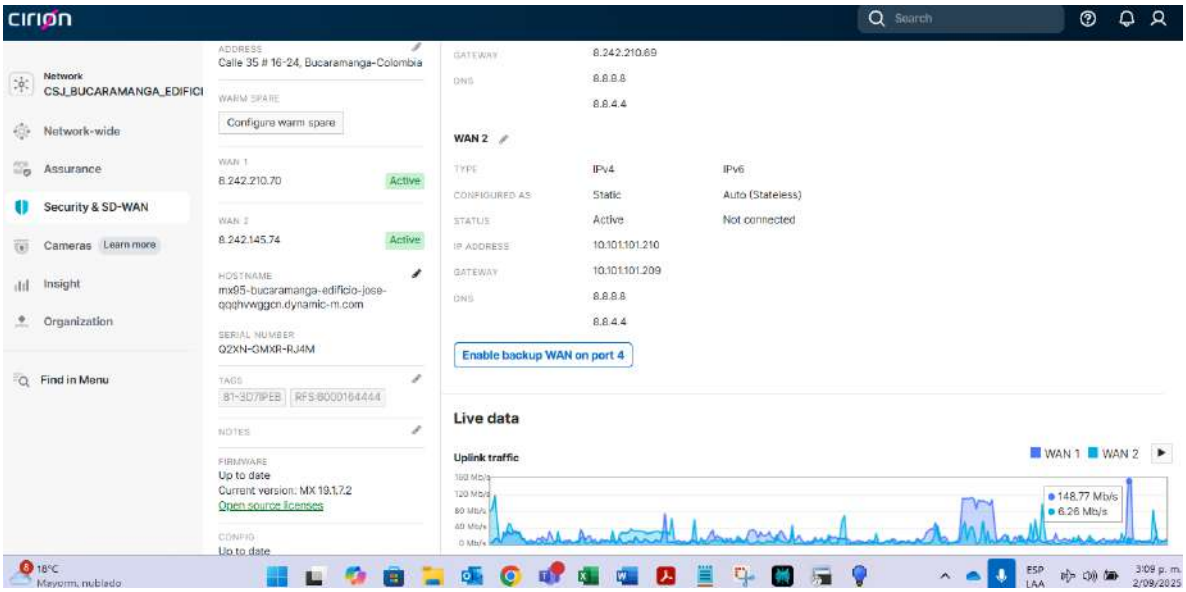
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2156	1	Quindío, Calarca; Carrera 23 # 39-22, Palacio	64 Mbps	60,5



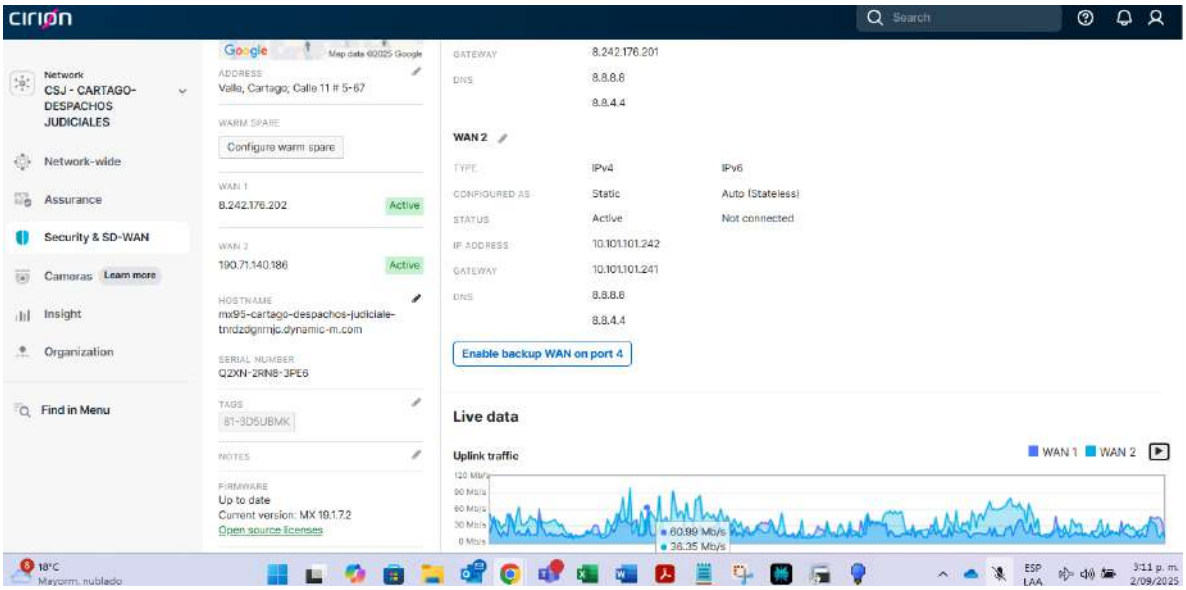
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2158	1	Risaralda, Pereira; Carrera 7 # 30-20	64 Mbps	65,4



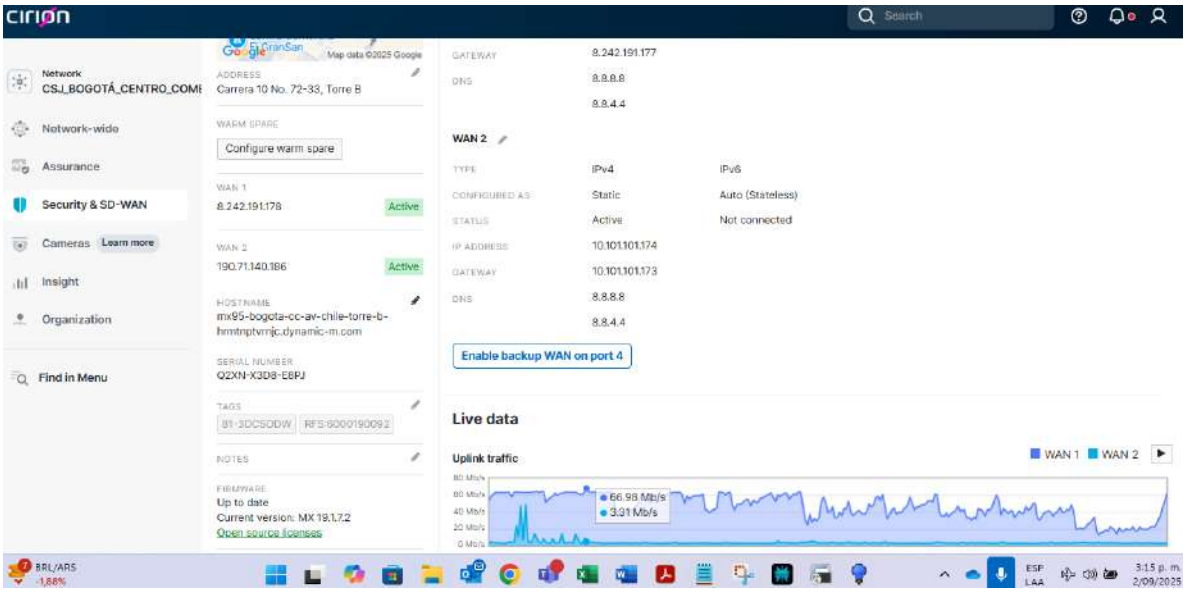
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2159	1	Santander, Bucaramanga; Calle 35 # 16-24,	150 Mbps	148,7



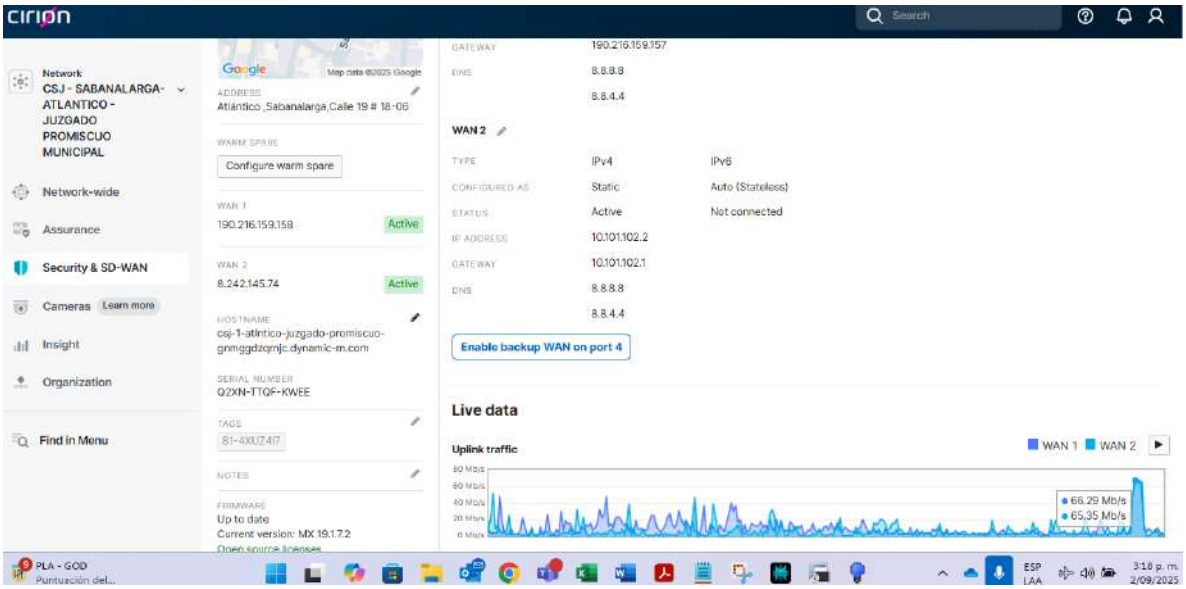
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2164	3	Valle Del Cauca, Cartago; Calle 11 # 5-67	64 Mbps	60,9



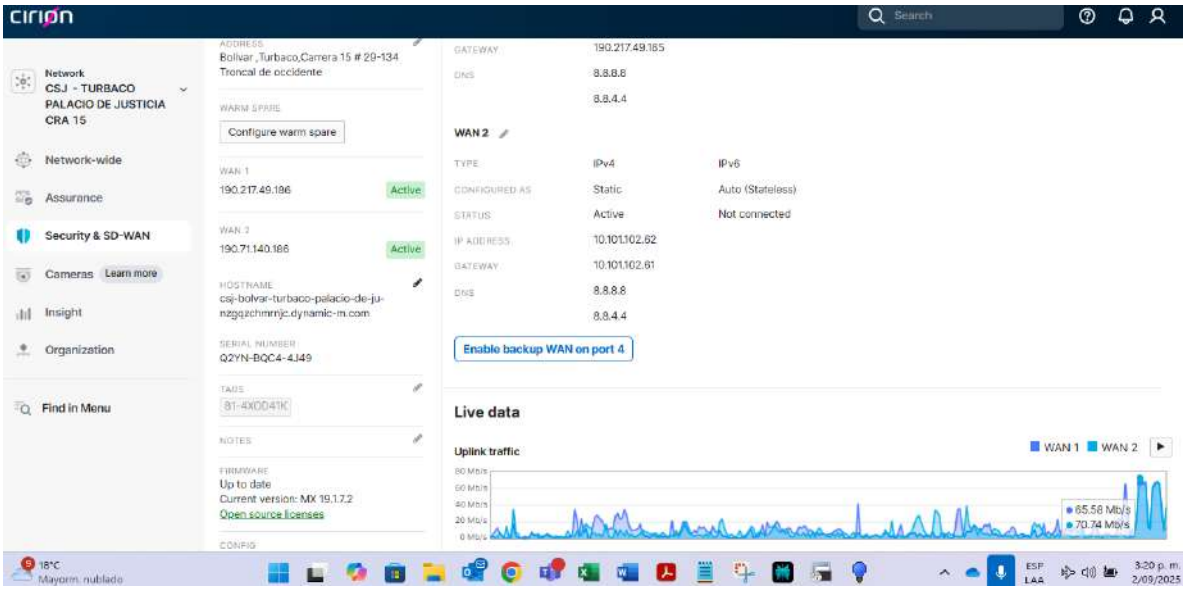
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2169	1	Cundinamarca, Bogotá; Calle 73 # 10 - 83,	64 Mbps	66,9



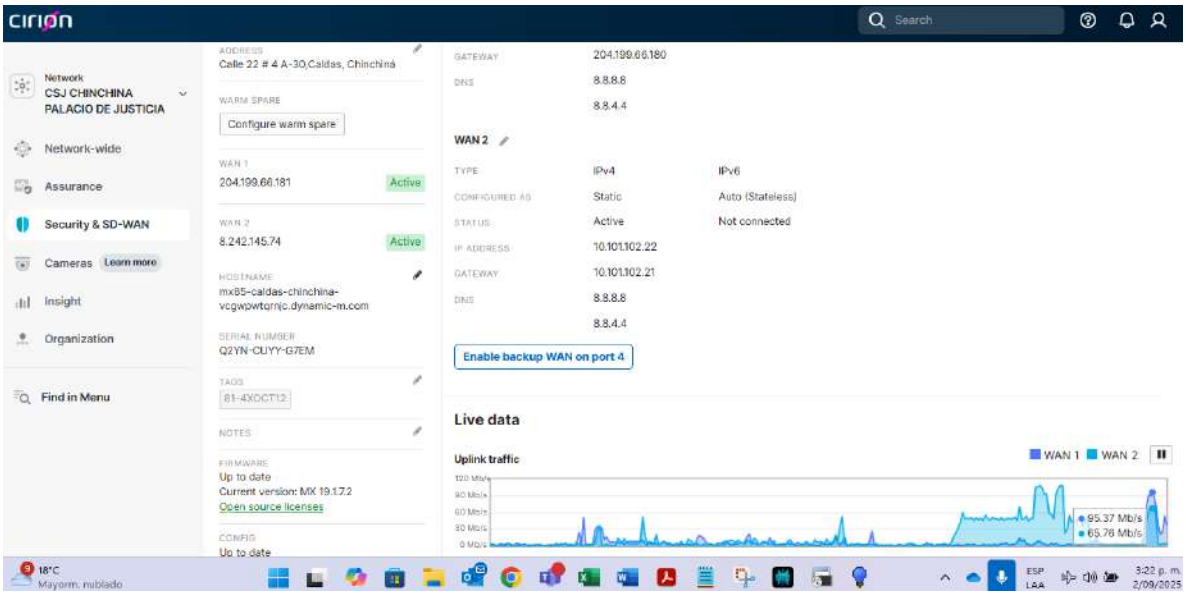
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3306	2	Atlántico, Sabanalarga; Calle 19 # 18-05,	64 Mbps	66,2



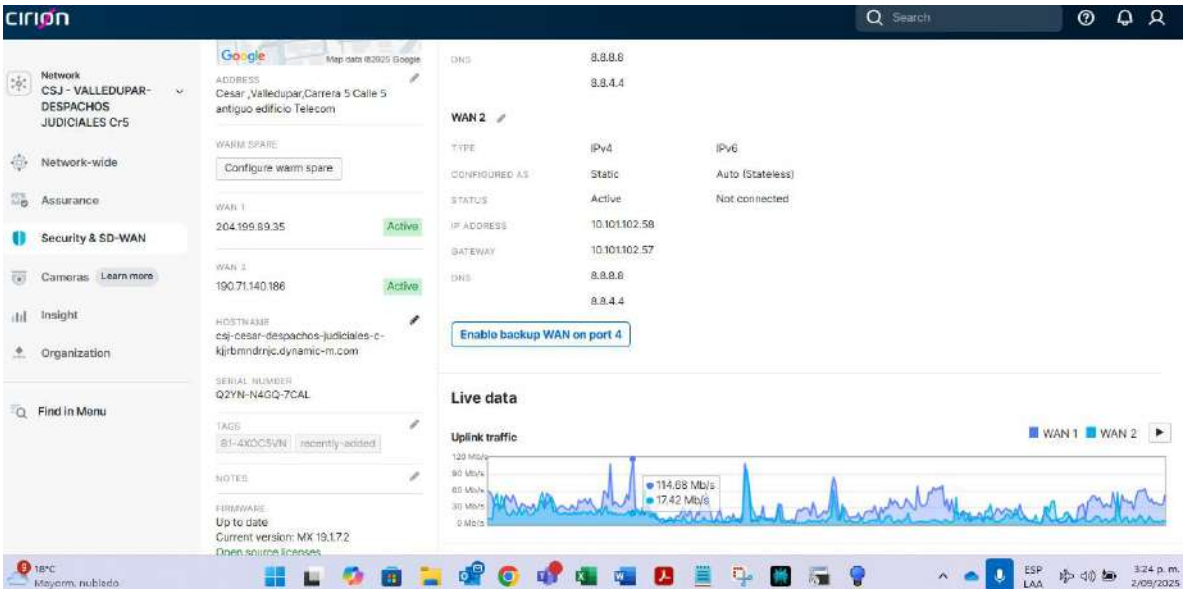
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3308	1	Bolívar, Turbaco; Carrera 15 # 29-134 Troncal	64 Mbps	65,5



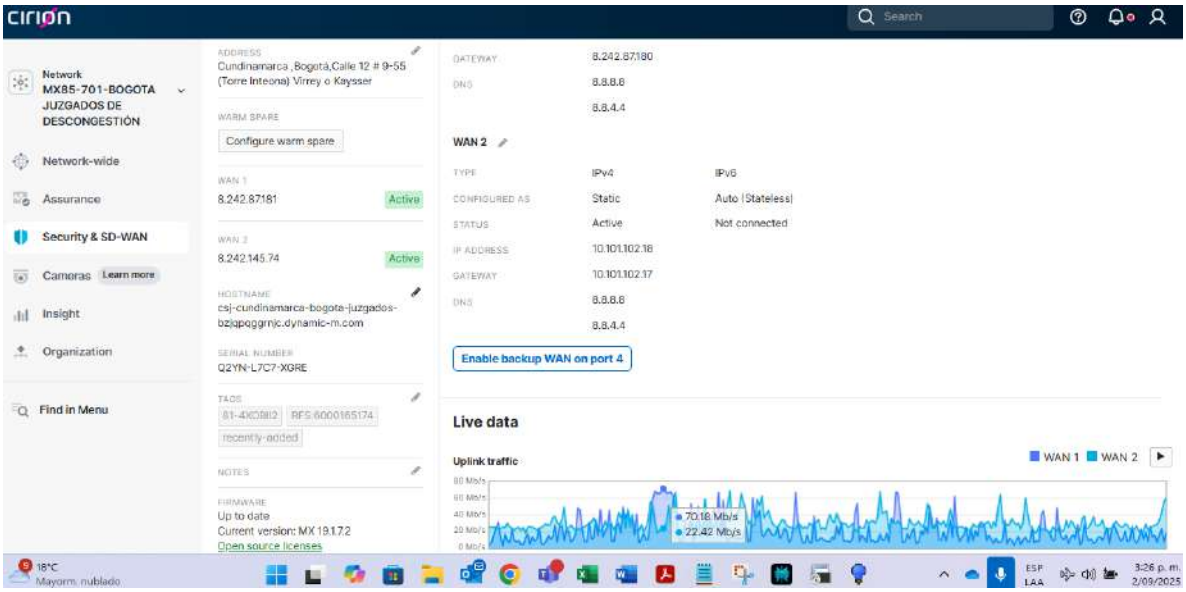
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3309	1	Caldas, Chinchiná; Calle 22 # 4 A-30, Barrio la	64 Mbps	95,3



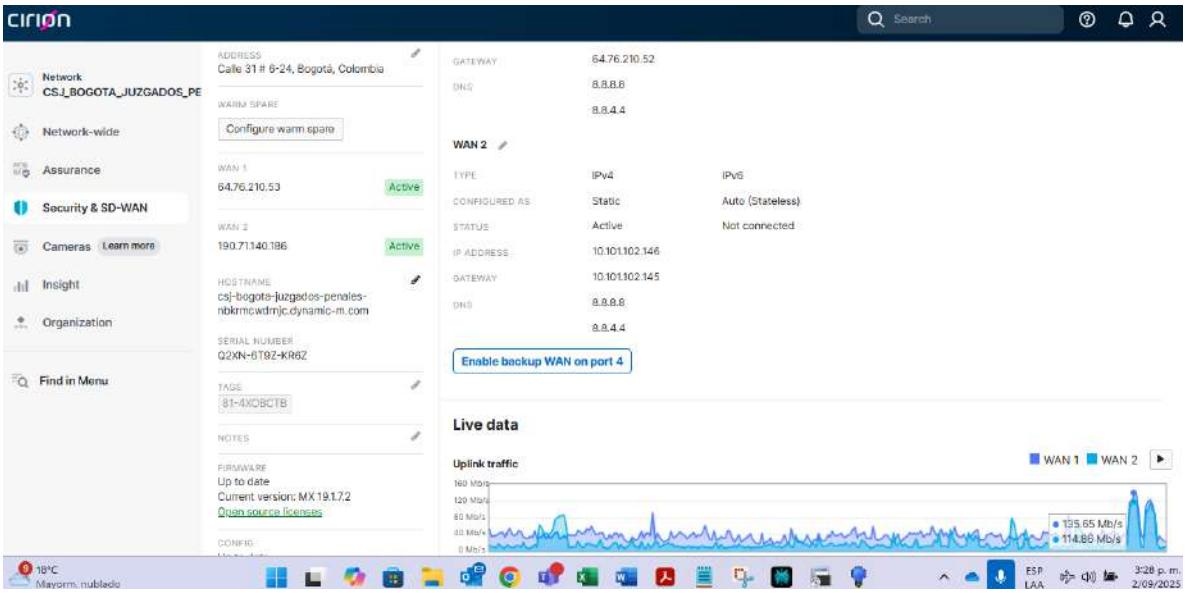
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3312	1	Cesar, Valledupar; Carrera 5 Calle 5 Antiguo	64 Mbps	114,68



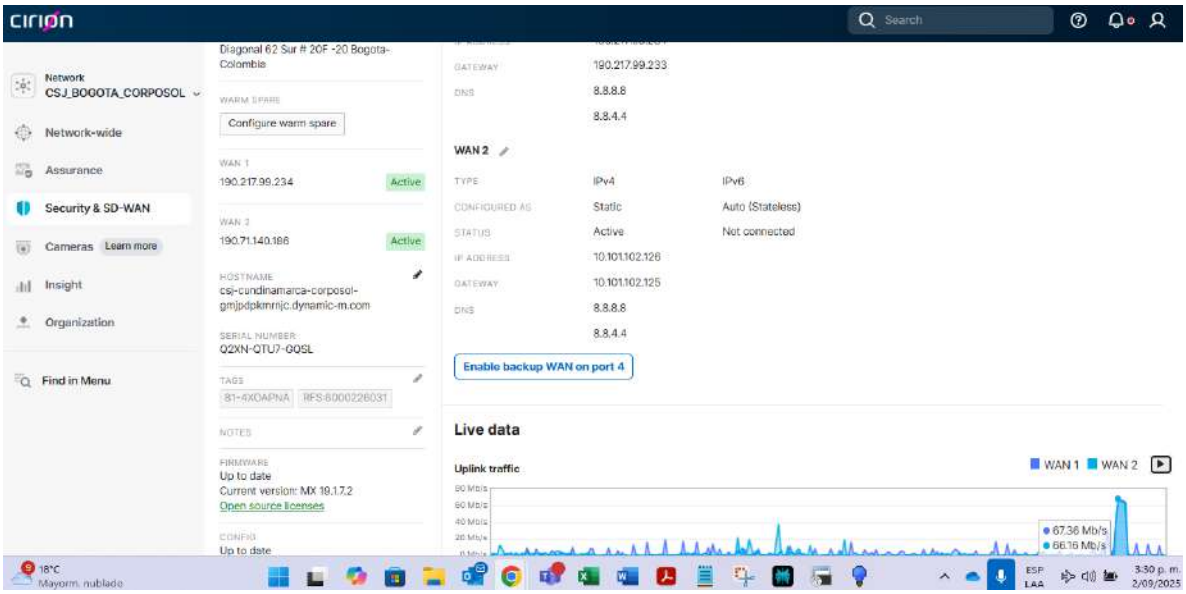
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3314	1	Cundinamarca, Bogotá; Calle 12 # 9-55 (Torre Interna) Virrey o Kaysser	64 Mbps	70,1



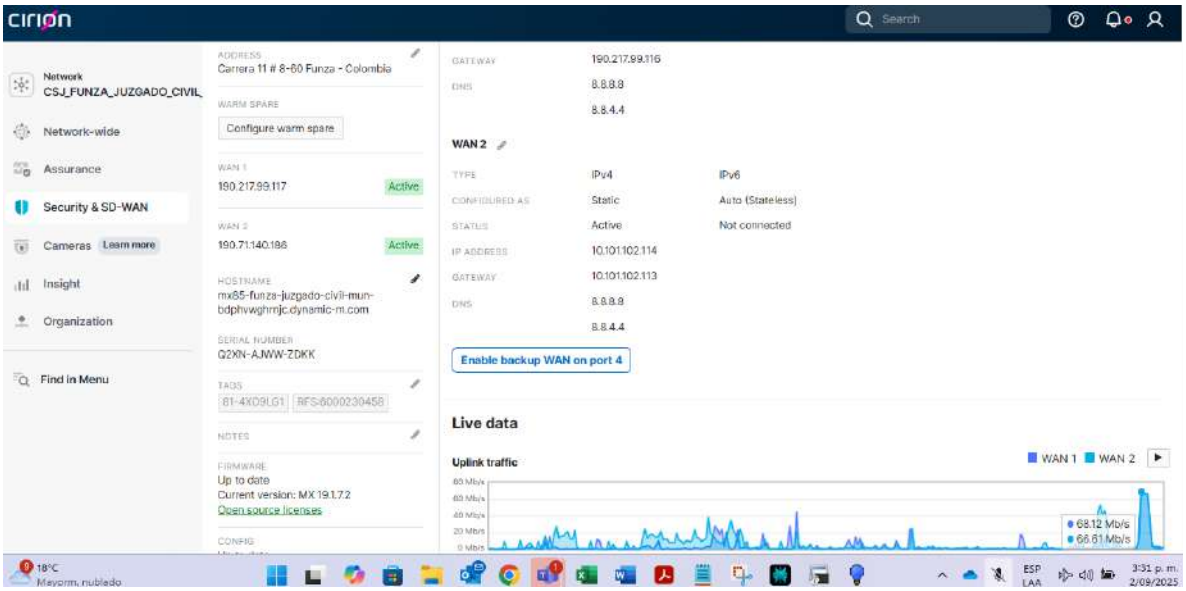
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3315	1	Cundinamarca, Bogotá; Calle 31 # 6-24	112 Mbps	135,6



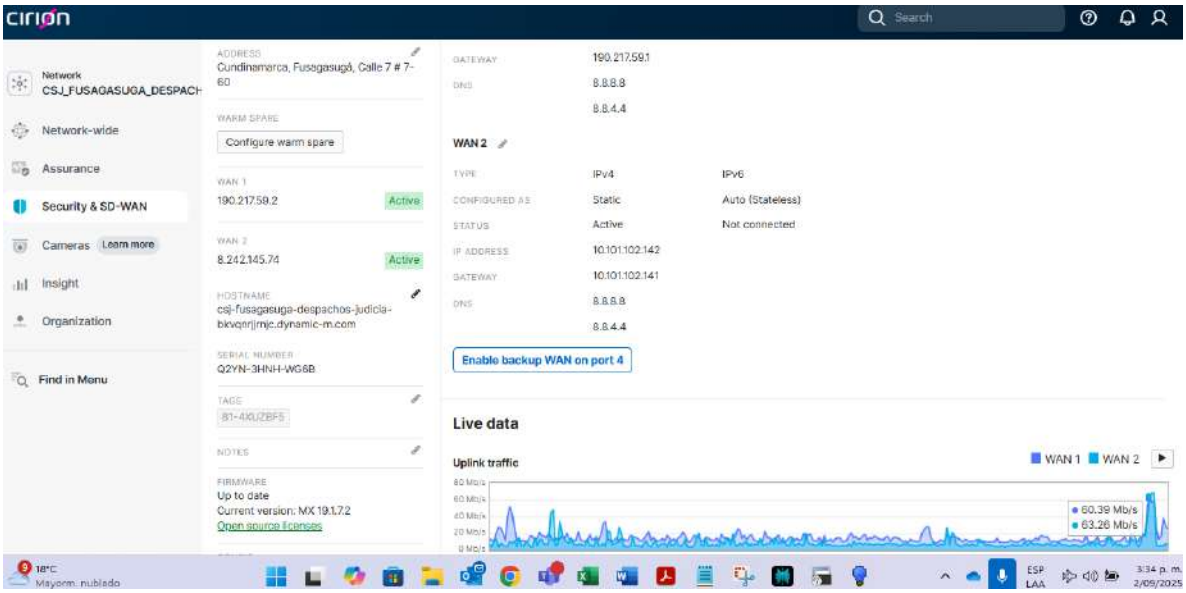
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3317	1	Cundinamarca, Bogotá; Diagonal 62 Sur # 20F - 20, Edificio Corposol	64 Mbps	67,3



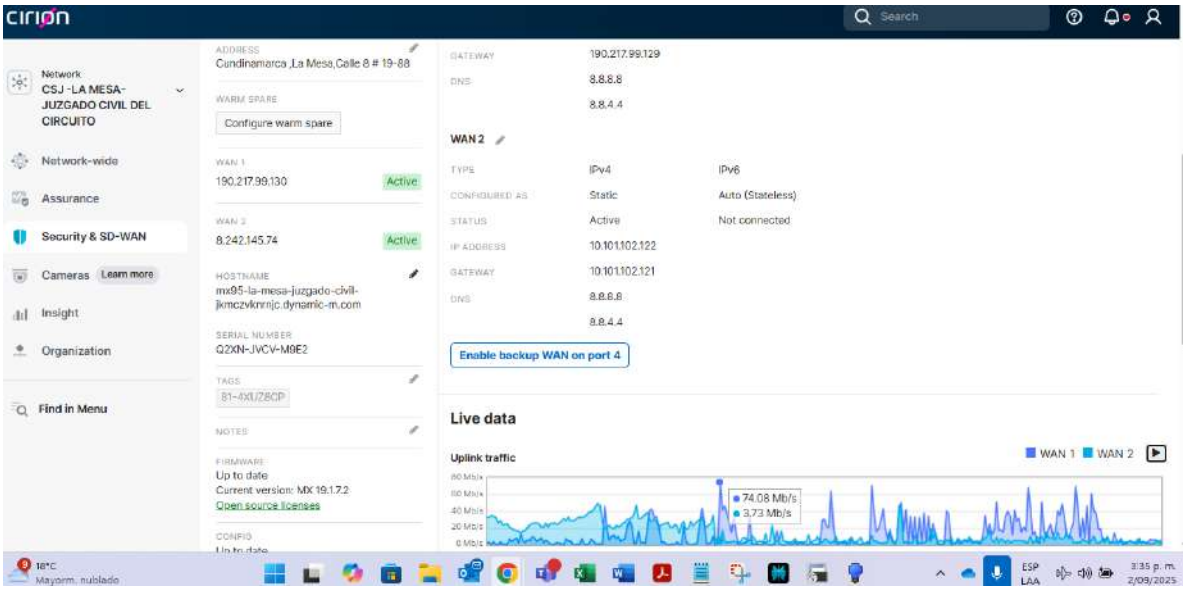
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3321	1	Cundinamarca, Funza; Carrera 11 # 8-60	64 Mbps	68,1



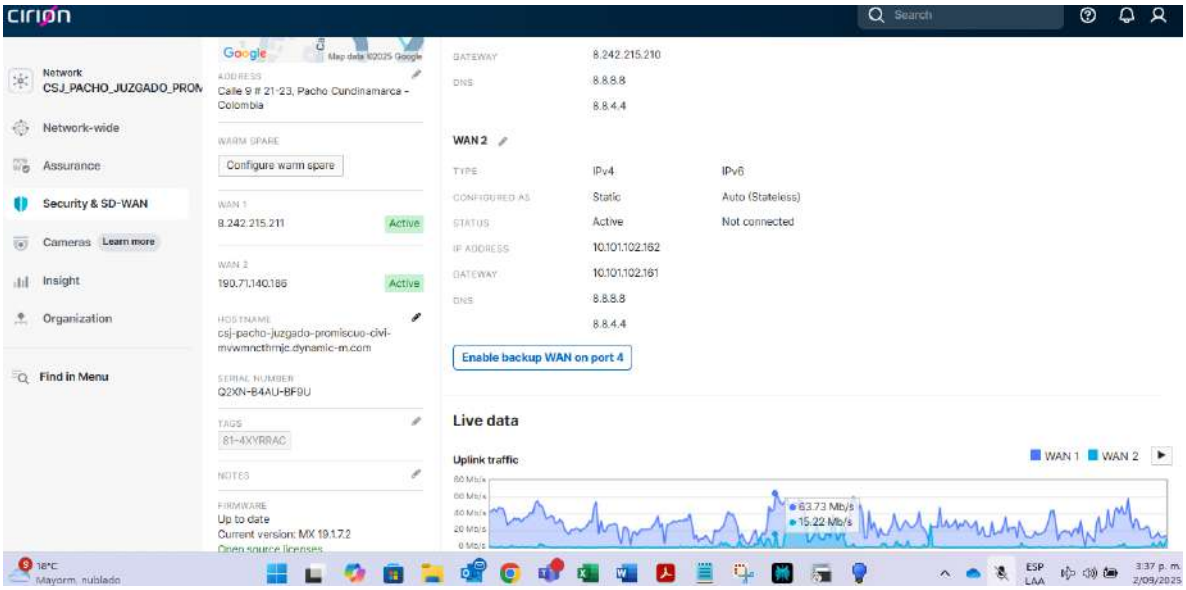
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3322	2	Cundinamarca, Fusagasugá; Calle 7 # 7-60	64 Mbps	60,3



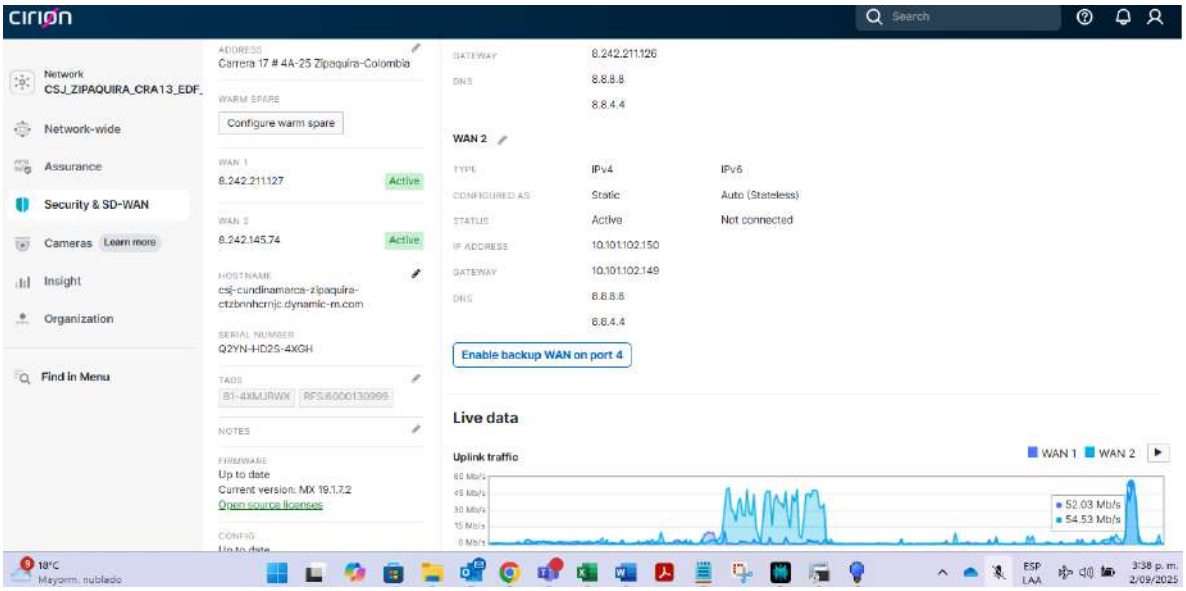
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3325	2	Cundinamarca, La Mesa; Calle 8 # 19-88	64 Mbps	74



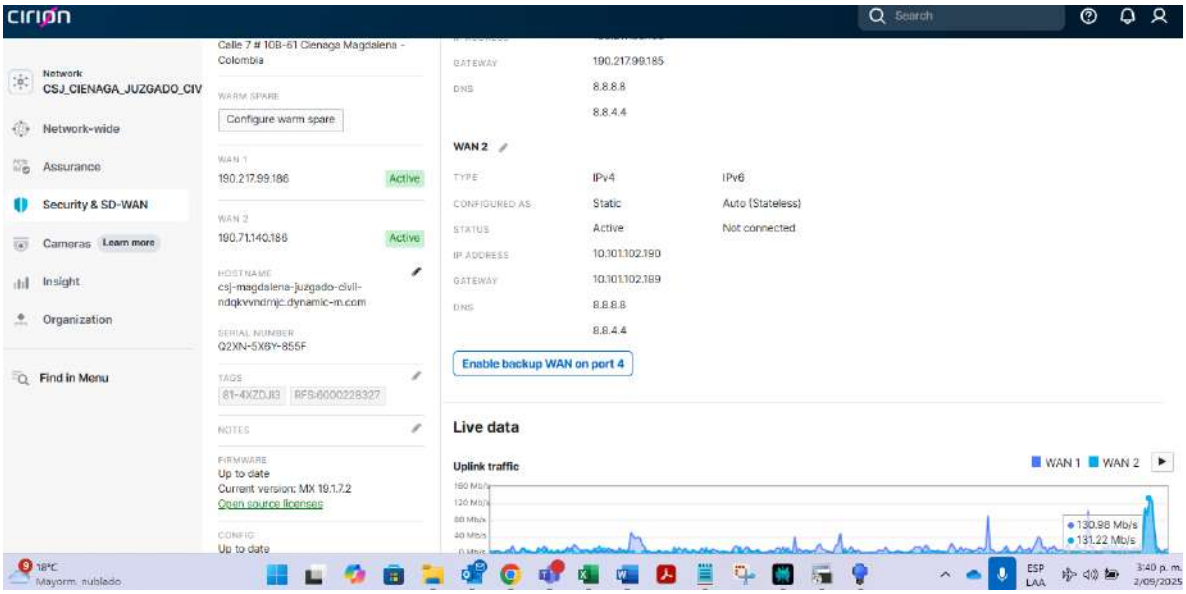
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3326	3	Cundinamarca, Pacho; Calle 9 # 21-23	64 Mbps	63,7



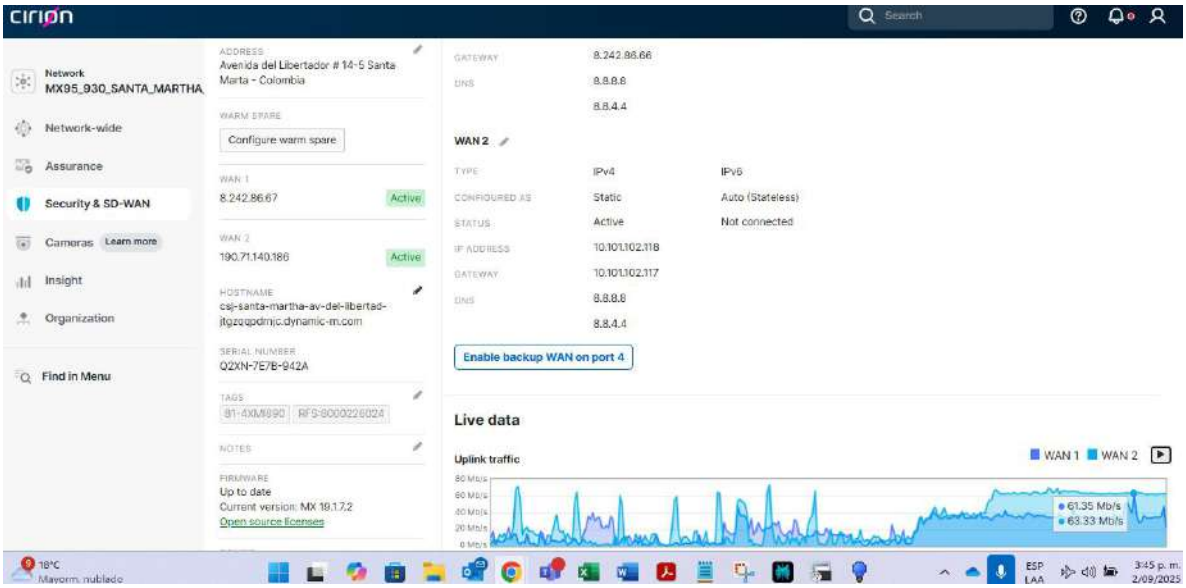
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3328	1	Cundinamarca, Zipaquirá; Carrera 17 # 4A-25, Edificio Adrián	50 Mbps	52



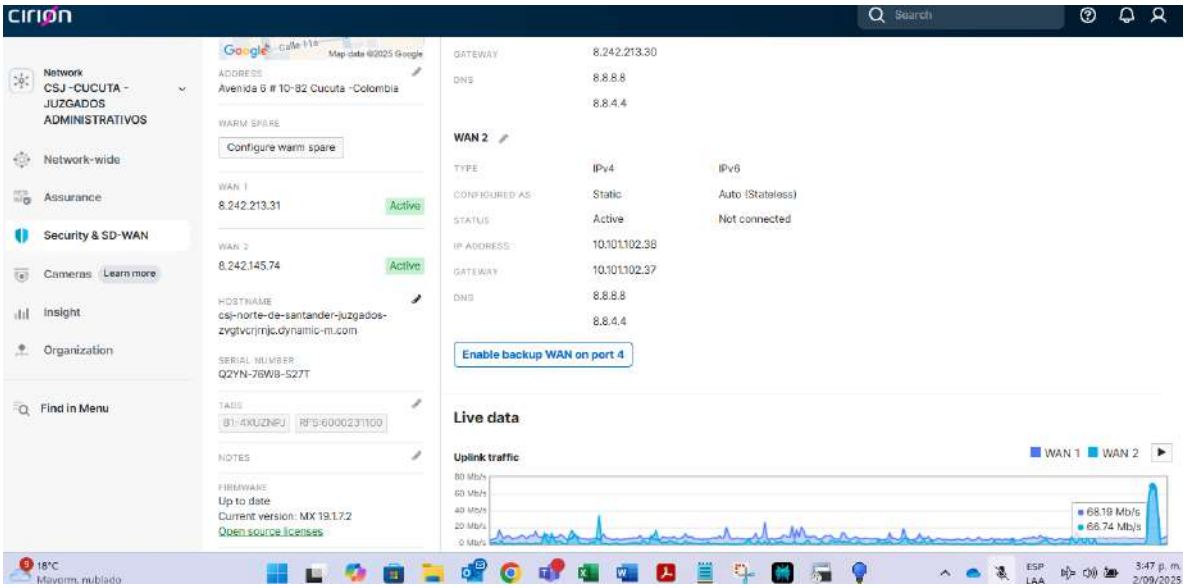
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3331	3	Magdalena, Ciénaga; Calle 7 # 10B-61	128 Mbps	130,9



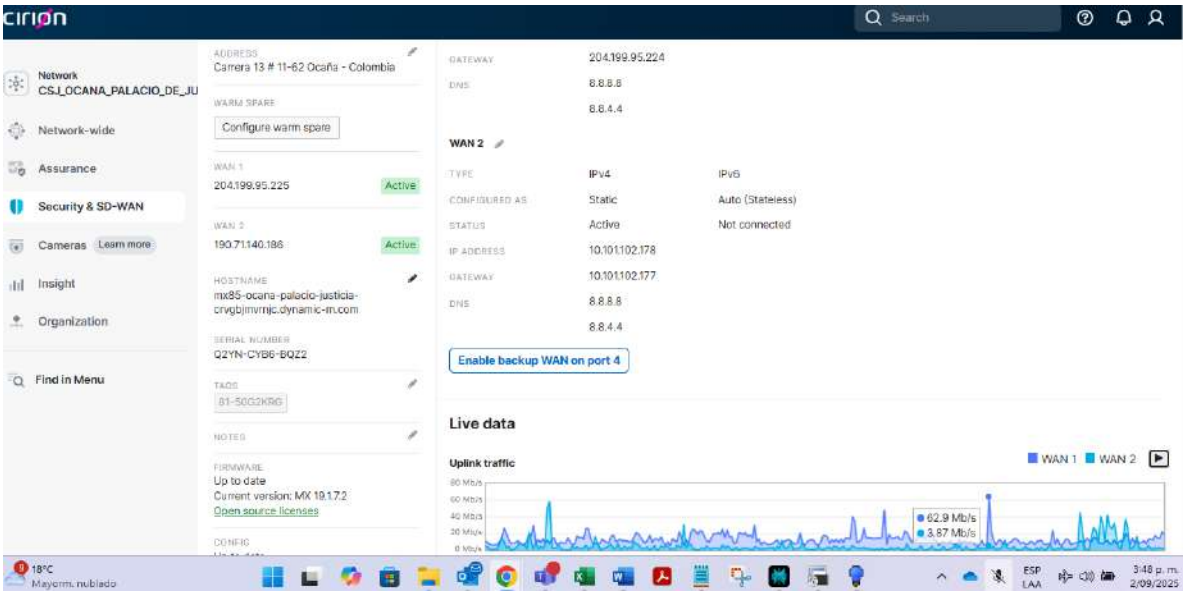
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3332	1	Magdalena, Santa Marta; Avenida del Libertador # 14-5	64 Mbps	61,3



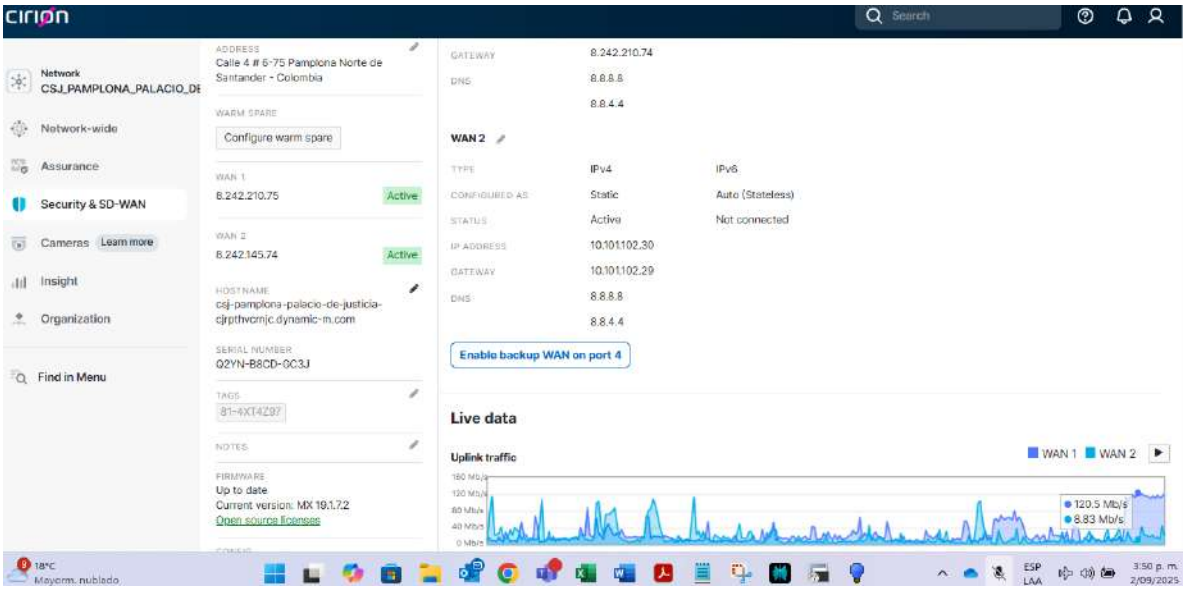
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3334	2	Norte de Santander, Cúcuta; Avenida 6 # 10-82, Edificio Banco de Bogotá	64 Mbps	68,1



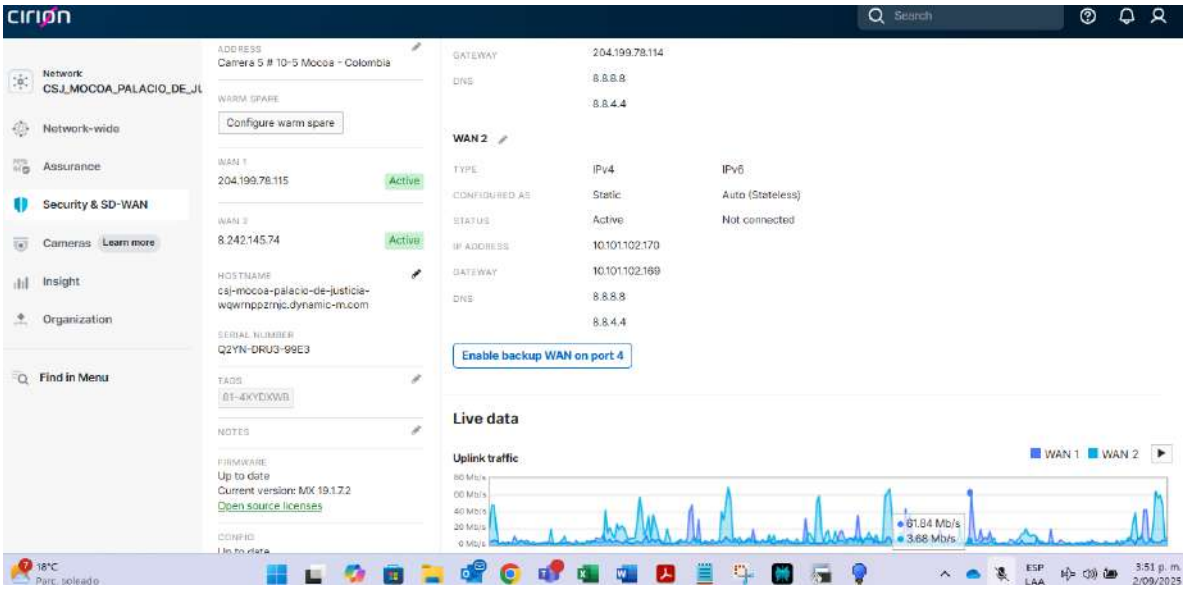
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3335	3	Norte de Santander, Ocaña; Carrera 13 # 12-87	64 Mbps	62,9



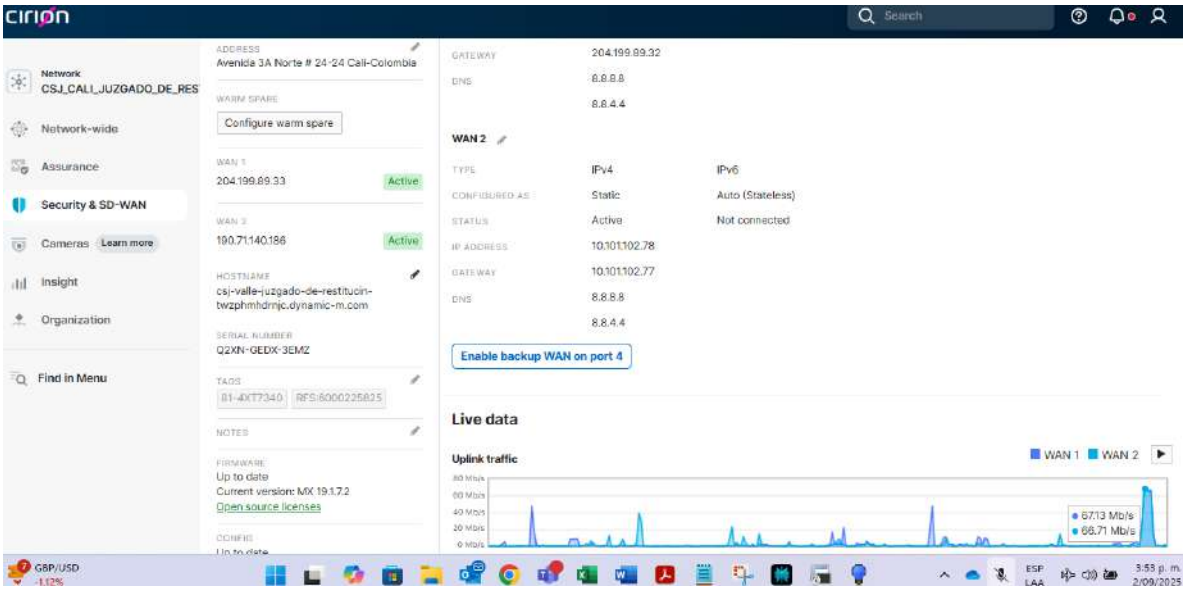
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3336	2	Norte de Santander, Pamplona; Calle 4 # 6-75 Barrio El Humilladero, Palacio de Justicia	112 Mbps	120,5



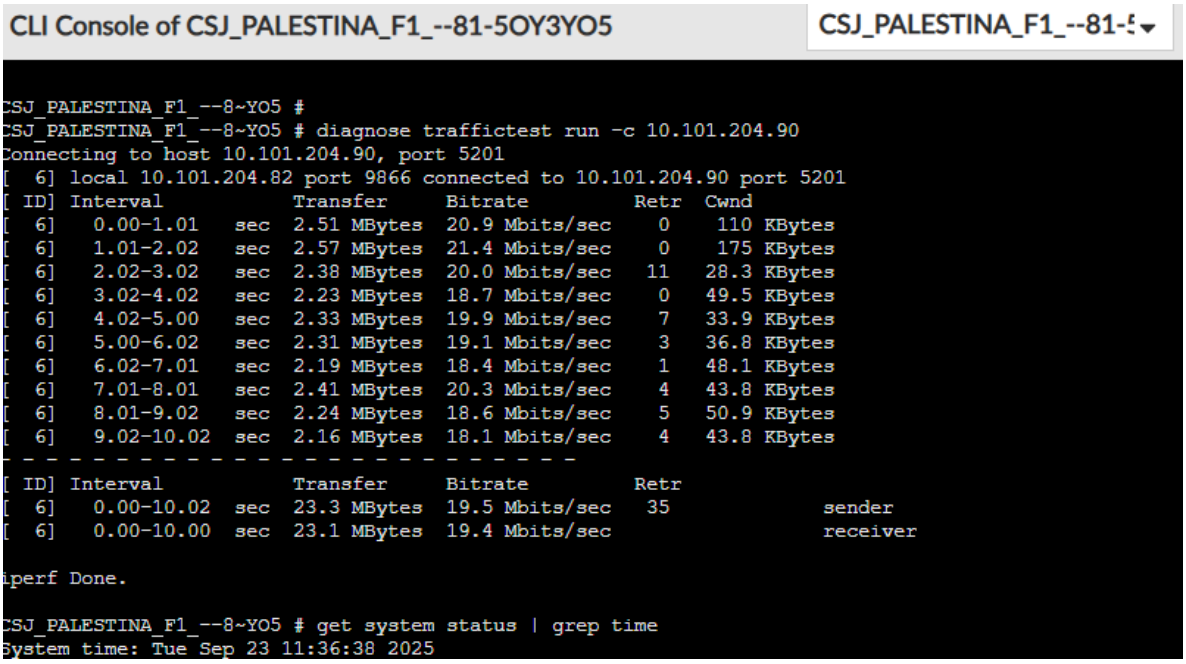
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3337	3	Putumayo, Mocoa; Carrera 5 # 10-5, Palacio de Justicia	64 Mbps	61,8



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3345	1	Valle Del Cauca, Cali; Avenida 3A Norte # 24-24	64 Mbps	67,1



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
323	4	Caldas, Palestina; Carrera 10 # 8-25, Alcaldía Municipal CSJ_PALESTINA_F1_	20 Mbps	23,3



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
324	4	Caldas, Risaralda; Carrera 2 Calle 5 # 2-01 Palacio Municipal CSJ_CALDAS_JUZG_PROM_U	20 Mbps	22,6

CLI Console of CSJ_CALDAS_JUZG_PROM_U--81-5OY3YP7 | CSJ_CALDAS_JUZG_PRON

```
CSJ_CALDAS_JUZG_PROM~YP7 #
CSJ_CALDAS_JUZG_PROM~YP7 # diagnose traffictest run -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
[  6] local 10.101.204.86 port 4182 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate         Retr  Cwnd
[  6]   0.00-1.00   sec  2.34 MBytes  19.5 Mbits/sec    2   63.6 KBytes
[  6]   1.00-2.00   sec  2.29 MBytes  19.2 Mbits/sec    0   74.9 KBytes
[  6]   2.00-3.01   sec  2.18 MBytes  18.2 Mbits/sec    2   58.0 KBytes
[  6]   3.01-4.01   sec  2.29 MBytes  19.3 Mbits/sec    0   73.5 KBytes
[  6]   4.01-5.02   sec  2.26 MBytes  18.7 Mbits/sec    1   25.5 KBytes
[  6]   5.02-6.00   sec  2.25 MBytes  19.2 Mbits/sec    0   69.3 KBytes
[  6]   6.00-7.01   sec  2.19 MBytes  18.3 Mbits/sec    1   21.2 KBytes
[  6]   7.01-8.01   sec  2.30 MBytes  19.2 Mbits/sec    0   72.1 KBytes
[  6]   8.01-9.01   sec  2.29 MBytes  19.2 Mbits/sec    0   79.2 KBytes
[  6]   9.01-10.01  sec  2.19 MBytes  18.2 Mbits/sec    1   69.3 KBytes
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.01  sec  22.6 MBytes  18.9 Mbits/sec    7             sender
[  6]   0.00-10.00  sec  22.5 MBytes  18.9 Mbits/sec                  receiver

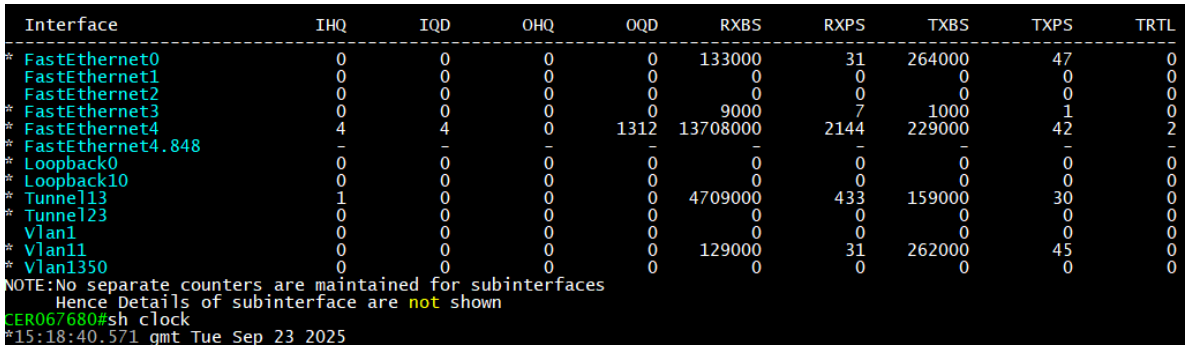
iperf Done.

CSJ_CALDAS_JUZG_PROM~YP7 # get system status | grep time
System time: Tue Sep 23 12:24:18 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
415	4	Meta, Lejanias; Calle 6 # 15-17-21-25 Centro	15 Mbps	13,7

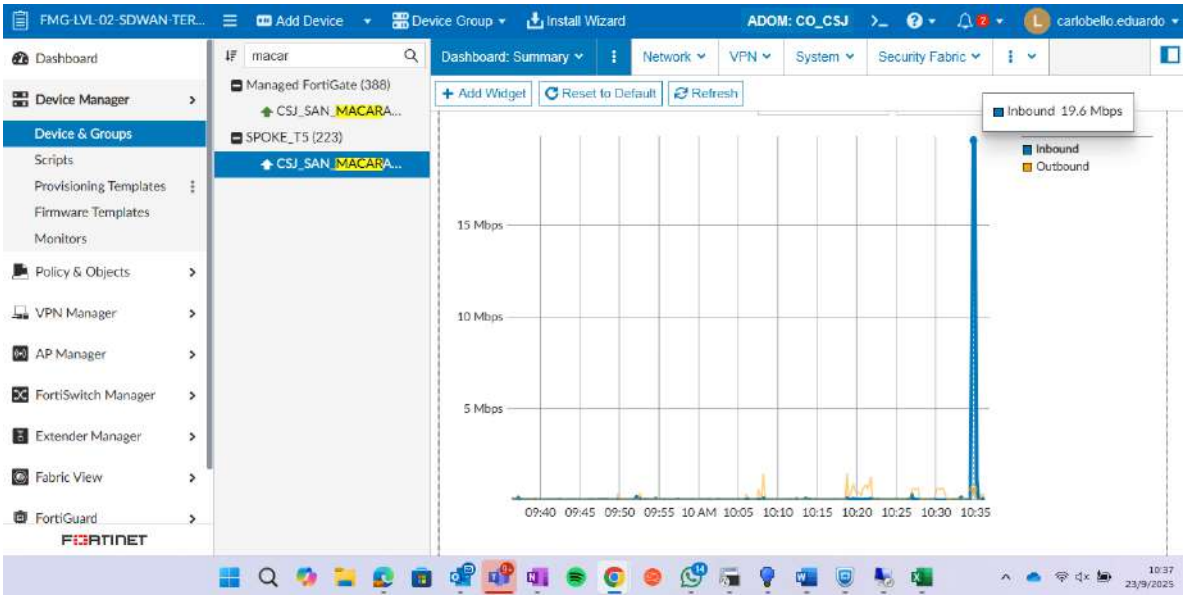
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  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------
  FastEthernet0            0      0    0      0     0    0     0    0    0
* FastEthernet1            0      0    0      0 26000   10 93000    8    0
  FastEthernet2            0      0    0      0     0    0     0    0    0
* FastEthernet3            0      0    0      0  1000    1     0    0    0
* FastEthernet4           10     58    0   3027 13769000  2106 52000   18   30
* FastEthernet4.2384       -      -    -      -     -    -     -    -    -
* Loopback0                0      0    0      0     0    0     0    0    0
* Loopback200              0      0    0      0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
* Tunnel15                 1      0    0      1 3779000  326 37000   12    0
* Tunnel300                0      0    0     19     0    0     0    0    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0   1767    0      1 25000   11 91000    8    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
CER054565#sh clock
19:13:01.175 gmt Tue Sep 23 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1101	4	Córdoba, Pueblo Nuevo; Calle 12 Carrera 10 Y 11	15 Mbps	13,7



```
  Interface                IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0          0          0          0        133000    31        264000    47        0
  FastEthernet1            0          0          0          0        0         0         0         0         0
  FastEthernet2            0          0          0          0        0         0         0         0         0
* FastEthernet3            0          0          0          0        9000      7         1000      1         0
* FastEthernet4            4          4          0          1312     13708000  2144      229000    42        2
* FastEthernet4.848        -          -          -          -        -         -         -         -         -
* Loopback0                0          0          0          0        0         0         0         0         0
* Loopback10               0          0          0          0        0         0         0         0         0
* Tunnel13                 1          0          0          0        4709000   433       159000    30        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        129000    31        262000    45        0
* Vlan1350                 0          0          0          0        0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067680#sh clock
*15:18:40.571 gmt Tue Sep 23 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
945	4	Santander, Macaravita; Carrera 3 # 3-38 Piso 1, Palacio Municipal	20 Mbps	19,6



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1082	4	Bolívar, El Guamo; Carrera 6 # 4-13	15 Mbps	17,4

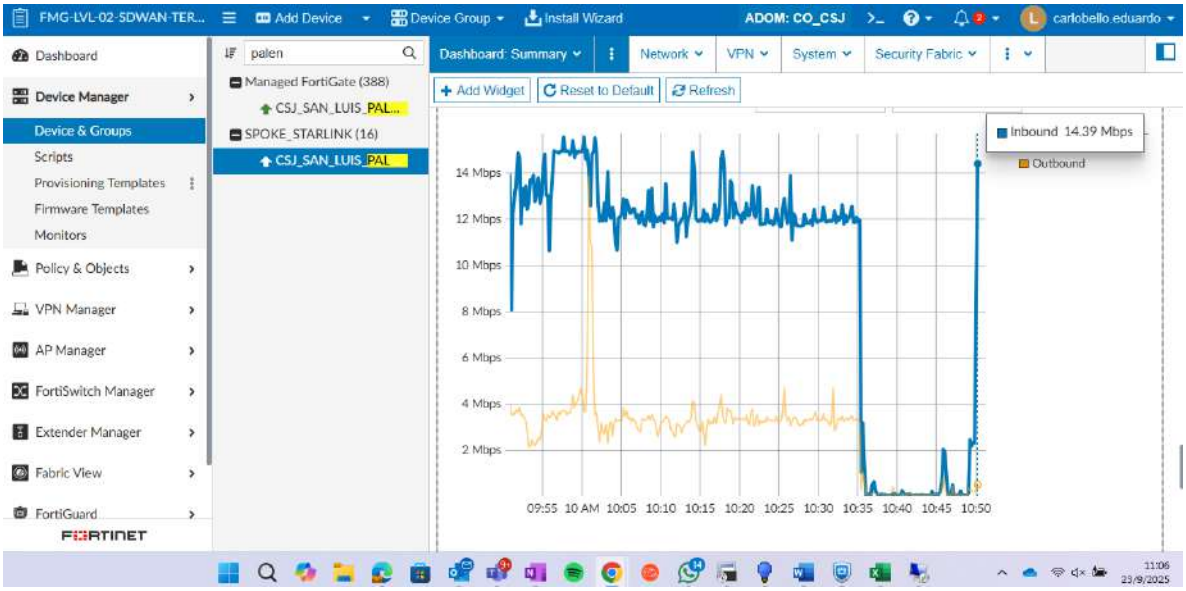
CLI Console of CSJ_BOLIVAR_ELGUAMO_F1--81-5C5BRQX CSJ_BOLIVAR_ELGUAMO_

```
CSJ_BOLIVAR_ELGUAMO_~RQX # 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
[  6] local 10.101.204.94 port 19680 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate
[  6]   0.00-1.01   sec  1.93 MBytes  16.0 Mbits/sec
[  6]   1.01-2.01   sec  1.71 MBytes  14.4 Mbits/sec
[  6]   2.01-3.01   sec  1.69 MBytes  14.2 Mbits/sec
[  6]   3.01-4.01   sec  1.73 MBytes  14.5 Mbits/sec
[  6]   4.01-5.01   sec  1.71 MBytes  14.3 Mbits/sec
[  6]   5.01-6.01   sec  1.71 MBytes  14.4 Mbits/sec
[  6]   6.01-7.01   sec  1.69 MBytes  14.2 Mbits/sec
[  6]   7.01-8.01   sec  1.71 MBytes  14.4 Mbits/sec
[  6]   8.01-9.01   sec  1.71 MBytes  14.4 Mbits/sec
[  6]   9.01-10.01  sec  1.72 MBytes  14.4 Mbits/sec
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.00  sec  17.4 MBytes  14.6 Mbits/sec   39             sender
[  6]   0.00-10.01  sec  17.3 MBytes  14.5 Mbits/sec                  receiver

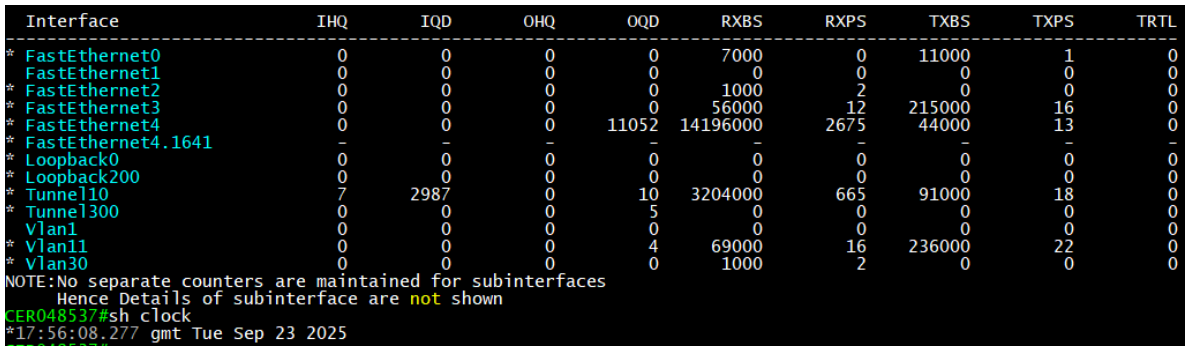
iperf Done.

CSJ_BOLIVAR_ELGUAMO_~RQX # get system status | grep time
System time: Tue Sep 23 10:49:45 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
584	4	Boyacá, San Luis de Palenque; Carrera 7 # 2-18	15 Mbps	14,39

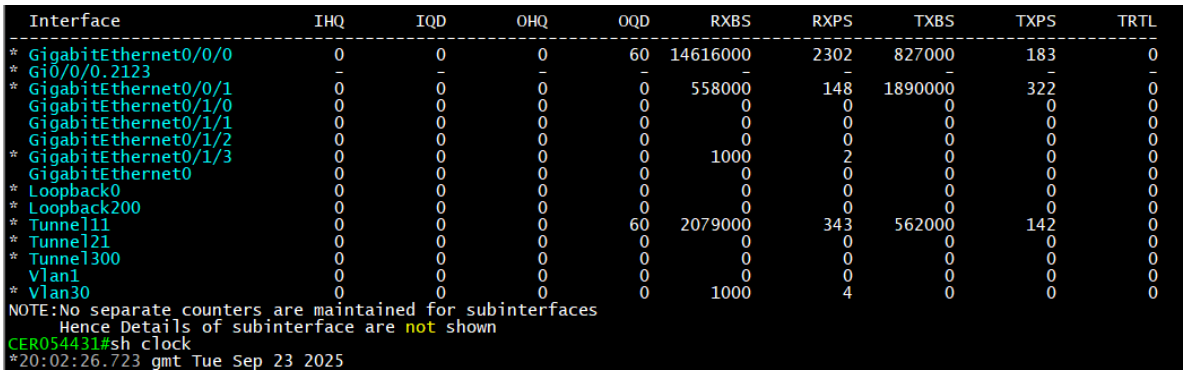


PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
574	3	Boyacá, Otanche; Calle 4 # 7-46	15 Mbps	14,1



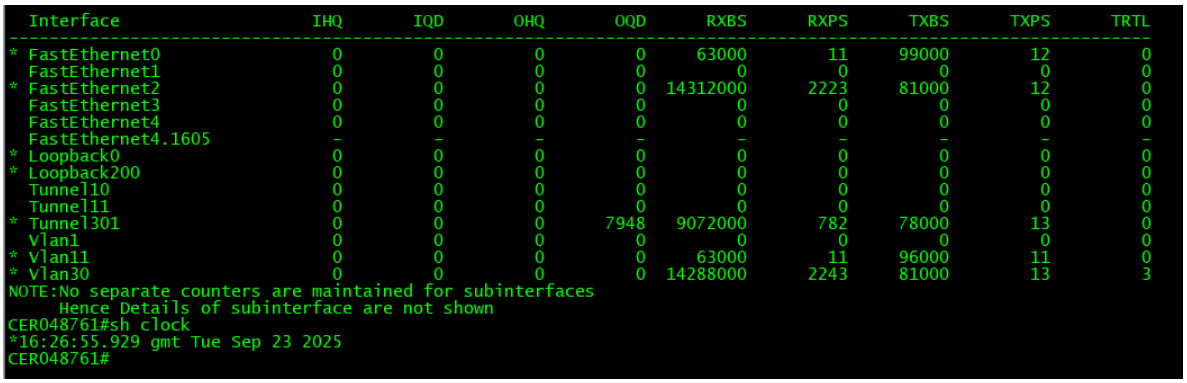
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS     RXPS     TXBS     TXPS     TRTL
-----------------------------------------------------------------------------------------------------------
* FastEthernet0              0         0         0         0       7000        0    11000        1        0
  FastEthernet1              0         0         0         0          0        0        0        0        0
* FastEthernet2              0         0         0         0       1000        2        0        0        0
* FastEthernet3              0         0         0         0      56000       12   215000       16        0
* FastEthernet4              0         0         0     11052   14196000     2675    44000       13        0
* FastEthernet4.1641         -         -         -         -          -        -        -        -        -
* Loopback0                  0         0         0         0          0        0        0        0        0
* Loopback200                0         0         0         0          0        0        0        0        0
* Tunnel10                   7      2987         0        10    3204000      665    91000       18        0
* Tunnel300                  0         0         0         5          0        0        0        0        0
  Vlan1                      0         0         0         0          0        0        0        0        0
* Vlan11                     0         0         0         4      69000       16   236000       22        0
* Vlan30                     0         0         0         0       1000        2        0        0        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048537#sh clock
*17:56:08.277 gmt Tue Sep 23 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
575	4	Boyacá, Pajarito; Carrera 2 # 4-04	15 Mbps	14,6



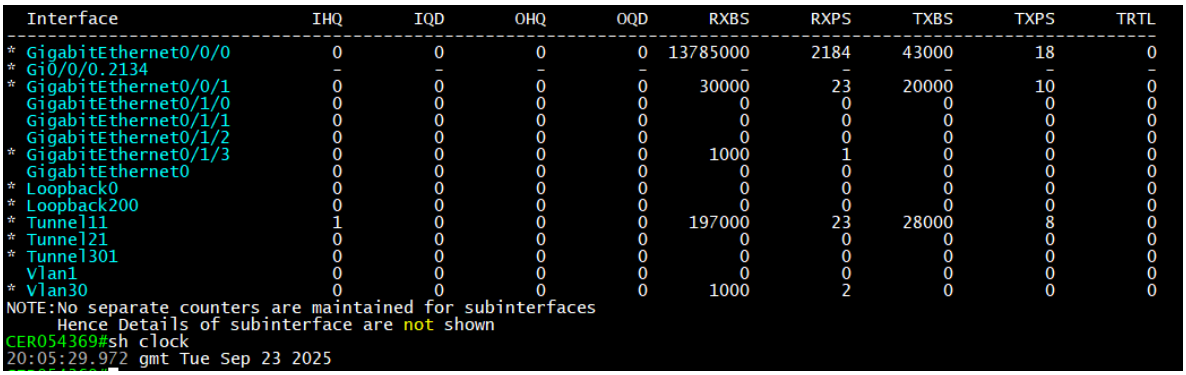
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           60    14616000       2302     827000        183          0
* Gi0/0/0.2123                -           -           -           -           -          -          -          -          -
* GigabitEthernet0/0/1        0           0           0           0      558000        148    1890000        322          0
  GigabitEthernet0/1/0        0           0           0           0           0          0          0          0          0
  GigabitEthernet0/1/1        0           0           0           0           0          0          0          0          0
  GigabitEthernet0/1/2        0           0           0           0           0          0          0          0          0
* GigabitEthernet0/1/3        0           0           0           0        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           60    2079000        343     562000        142          0
* Tunnel21                    0           0           0           0           0          0          0          0          0
* Tunnel300                   0           0           0           0           0          0          0          0          0
  Vlan1                       0           0           0           0           0          0          0          0          0
* Vlan30                      0           0           0           0        1000          4          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO54431#sh clock
*20:02:26.723 gmt Tue Sep 23 2025
```

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



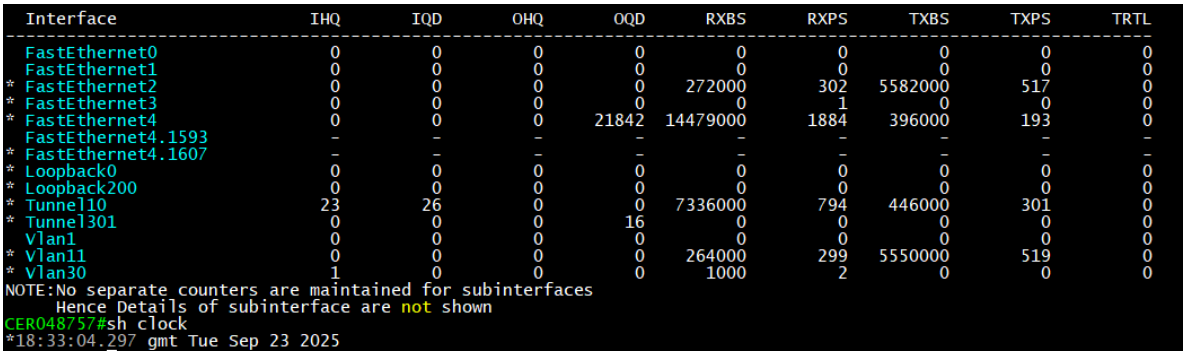
```
  Interface                IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0          0          0          0        63000     11        99000     12        0
  FastEthernet1            0          0          0          0        0         0         0         0         0
* FastEthernet2            0          0          0          0        14312000  2223      81000     12        0
  FastEthernet3            0          0          0          0        0         0         0         0         0
  FastEthernet4            0          0          0          0        0         0         0         0         0
  FastEthernet4.1605       -          -          -          -        -         -         -         -         -
* Loopback0                0          0          0          0        0         0         0         0         0
* Loopback200              0          0          0          0        0         0         0         0         0
  Tunnel10                 0          0          0          0        0         0         0         0         0
  Tunnel11                 0          0          0          0        0         0         0         0         0
* Tunnel301                0          0          0          7948     9072000   782       78000     13        0
  Vlan1                    0          0          0          0        0         0         0         0         0
* Vlan11                   0          0          0          0        63000     11        96000     11        0
* Vlan30                   0          0          0          0        14288000  2243      81000     13        3
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO48761#sh clock
*16:26:55.929 gmt Tue Sep 23 2025
CERO48761#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
580	4	Boyacá, Recetor; Calle 10A # 6-52	15 Mbps	13,7



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           13785000    2184        43000       18          0
* Gi0/0/0.2134                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           30000       23          20000       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
* Tunnel11                    1           0           0           0           197000      23          28000       8           0
* Tunnel21                    0           0           0           0           0           0           0           0           0
* Tunnel301                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan30                      0           0           0           0           1000        2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054369#sh clock
20:05:29.972 gmt Tue Sep 23 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
582	3	Boyacá, San Eduardo; Calle 5 # 5-40	15 Mbps	14,4

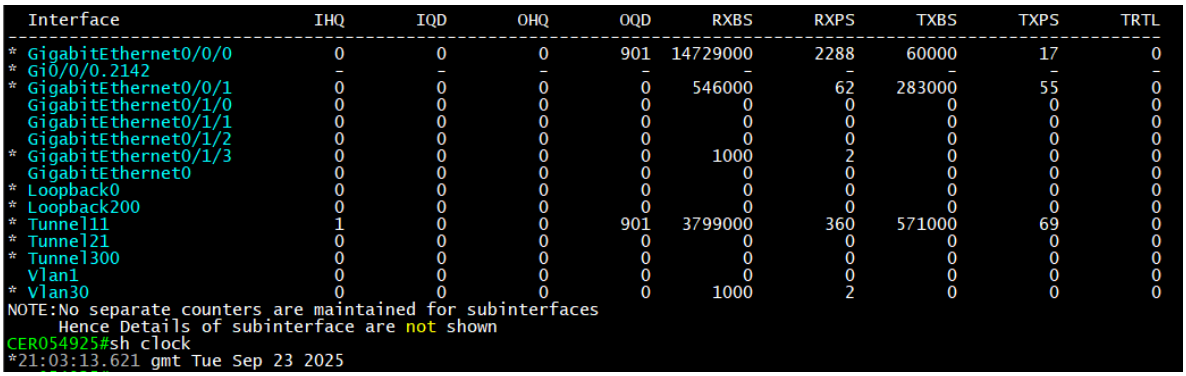


```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0          0          0           0           0           0           0           0
  FastEthernet1              0          0          0          0           0           0           0           0           0
* FastEthernet2              0          0          0          0      272000         302     5582000         517           0
* FastEthernet3              0          0          0          0           0           1           0           0           0
* FastEthernet4              0          0          0      21842    14479000        1884      396000         193           0
  FastEthernet4.1593         -          -          -          -           -           -           -           -           -
* FastEthernet4.1607         -          -          -          -           -           -           -           -           -
* Loopback0                  0          0          0          0           0           0           0           0           0
* Loopback200                0          0          0          0           0           0           0           0           0
* Tunnel10                  23         26          0          0     7336000         794      446000         301           0
* Tunnel301                  0          0          0         16           0           0           0           0           0
  Vlan1                      0          0          0          0           0           0           0           0           0
* Vlan11                     0          0          0          0      264000         299     5550000         519           0
* Vlan30                     1          0          0          0        1000           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048757#sh clock
*18:33:04.297 gmt Tue Sep 23 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
583	4	Boyacá, San Jose de Pare; Carrera 3 # 1-63	15 Mbps	13,8

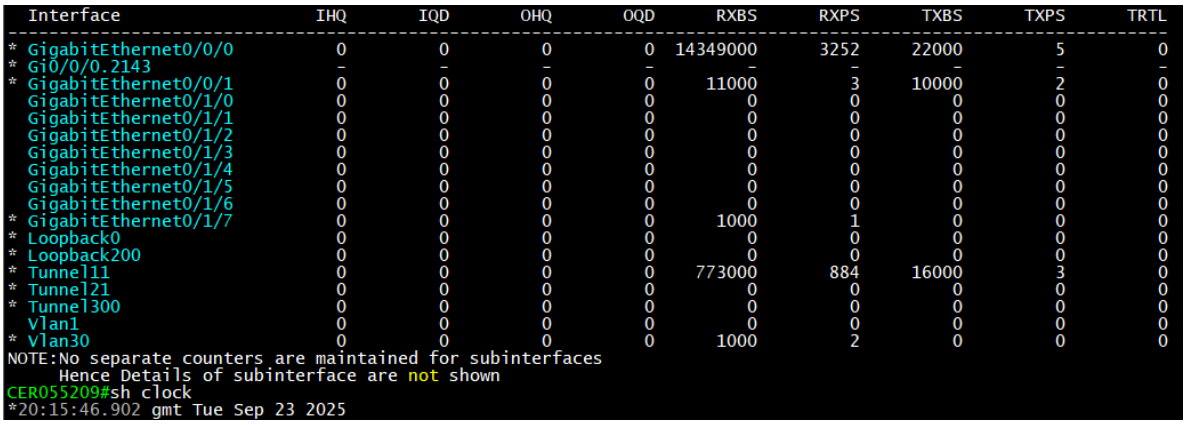
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS        RXPS      TXBS      TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0      131837   13880000        2186    100000        27        0
* Gi0/0/0.2139                -           -            -           -          -           -         -         -        -
* GigabitEthernet0/0/1        0           0            0           0      60000          16    115000        15        0
* GigabitEthernet0/1/0        0           0            0           0       1000           1         0         0        0
  GigabitEthernet0/1/1        0           0            0           0          0           0         0         0        0
  GigabitEthernet0/1/2        0           0            0           0          0           0         0         0        0
  GigabitEthernet0/1/3        0           0            0           0          0           0         0         0        0
  GigabitEthernet0            0           0            0           0          0           0         0         0        0
* Loopback0                   0           0            0           0          0           0         0         0        0
* Loopback200                 0           0            0           0          0           0         0         0        0
* Tunnel11                    0           0            0      131720     576000          61     65000        19        0
* Tunnel21                    0           0            0           1          0           0         0         0        0
* Tunnel300                   0           0            0           0          0           0         0         0        0
  Vlan1                       0           0            0           0          0           0         0         0        0
* Vlan20                      0           0            0           0       1000           3         0         0        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055018#sh clock
*16:04:48.656 gmt Tue Sep 23 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
585	4	Boyacá, San Mateo; Carrera 4 # 3-75	15 Mbps	14,7



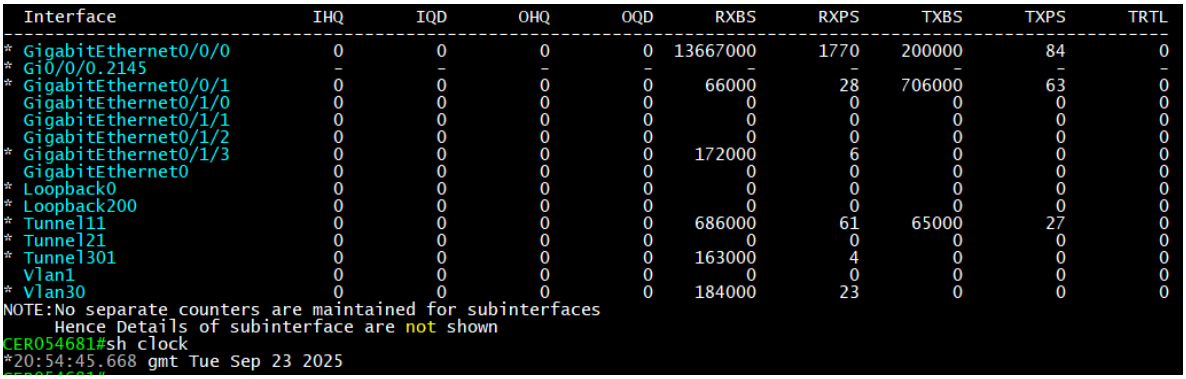
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           901       14729000   2288       60000      17         0
* Gi0/0/0.2142                -           -           -           -         -          -          -          -          -
* GigabitEthernet0/0/1        0           0           0           0         546000     62         283000     55         0
  GigabitEthernet0/1/0        0           0           0           0         0          0          0          0          0
  GigabitEthernet0/1/1        0           0           0           0         0          0          0          0          0
  GigabitEthernet0/1/2        0           0           0           0         0          0          0          0          0
* GigabitEthernet0/1/3        0           0           0           0         1000       2          0          0          0
  GigabitEthernet0            0           0           0           0         0          0          0          0          0
* Loopback0                   0           0           0           0         0          0          0          0          0
* Loopback200                 0           0           0           0         0          0          0          0          0
* Tunnel11                    1           0           0           901       3799000    360        571000     69         0
* Tunnel21                    0           0           0           0         0          0          0          0          0
* Tunnel300                   0           0           0           0         0          0          0          0          0
  Vlan1                       0           0           0           0         0          0          0          0          0
* Vlan30                      0           0           0           0         1000       2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054925#sh clock
*21:03:13.621 gmt Tue Sep 23 2025
```

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



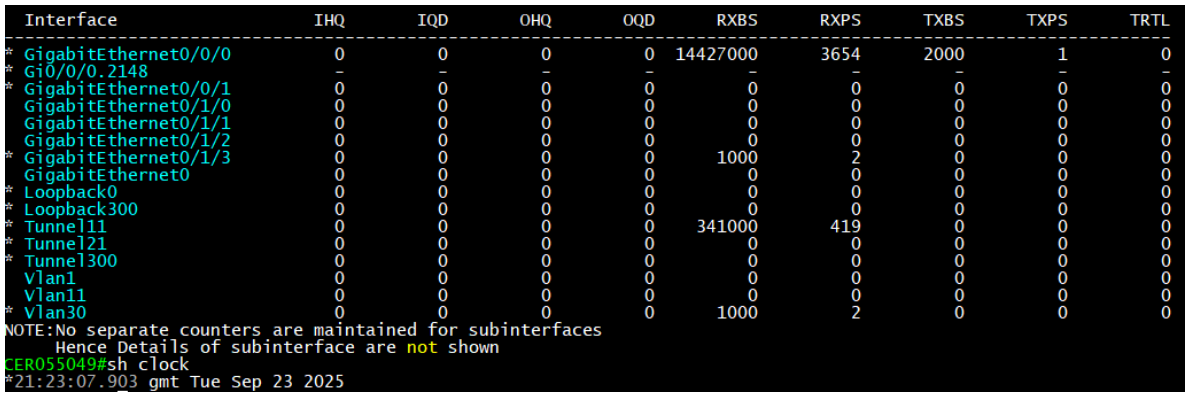
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0       14349000       3252      22000          5         0
* Gi0/0/0.2143                -           -           -           -             -          -          -          -         -
* GigabitEthernet0/0/1        0           0           0           0          11000          3      10000          2         0
  GigabitEthernet0/1/0        0           0           0           0              0          0          0          0         0
  GigabitEthernet0/1/1        0           0           0           0              0          0          0          0         0
  GigabitEthernet0/1/2        0           0           0           0              0          0          0          0         0
  GigabitEthernet0/1/3        0           0           0           0              0          0          0          0         0
  GigabitEthernet0/1/4        0           0           0           0              0          0          0          0         0
  GigabitEthernet0/1/5        0           0           0           0              0          0          0          0         0
  GigabitEthernet0/1/6        0           0           0           0              0          0          0          0         0
* GigabitEthernet0/1/7        0           0           0           0           1000          1          0          0         0
* Loopback0                   0           0           0           0              0          0          0          0         0
* Loopback200                 0           0           0           0              0          0          0          0         0
* Tunnel11                    0           0           0           0         773000        884      16000          3         0
* Tunnel21                    0           0           0           0              0          0          0          0         0
* Tunnel300                   0           0           0           0              0          0          0          0         0
  Vlan1                       0           0           0           0              0          0          0          0         0
* Vlan30                      0           0           0           0           1000          2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO55209#sh clock
*20:15:46.902 gmt Tue Sep 23 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
587	4	Boyacá, Santa Maria; Calle 3 # 3-53	15 Mbps	13,6



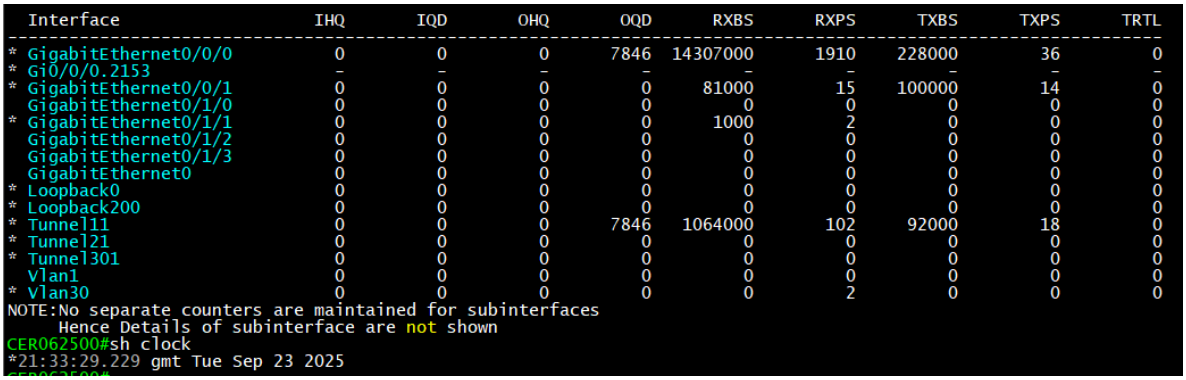
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           13667000    1770        200000      84          0
* Gi0/0/0.2145                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           66000       28          706000      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           172000      6           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           686000      61          65000       27          0
* Tunnel21                    0           0           0           0           0           0           0           0           0
* Tunnel301                   0           0           0           0           163000      4           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan30                      0           0           0           0           184000      23          0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO54681#sh clock
*20:54:45.668 gmt Tue Sep 23 2025
```

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



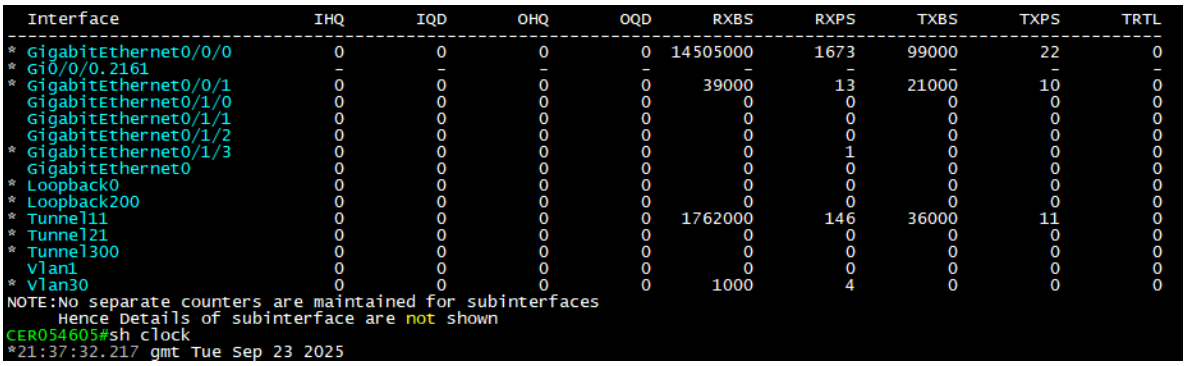
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           14427000    3654        2000        1           0
* GiO/O/O.2148                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3        0           0           0           0           1000        2           0           0           0
  GigabitEthernet0            0           0           0           0           0           0           0           0           0
* LoopbackO                   0           0           0           0           0           0           0           0           0
* Loopback300                 0           0           0           0           0           0           0           0           0
* Tunnel11                    0           0           0           0           341000      419         0           0           0
* Tunnel21                    0           0           0           0           0           0           0           0           0
* Tunnel300                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
  Vlan11                      0           0           0           0           0           0           0           0           0
* Vlan30                      0           0           0           0           1000        2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055049#sh clock
*21:23:07.903 gmt Tue Sep 23 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
589	3	Boyacá, Soatá; Calle 11 # 3-62, Plaza central	15 Mbps	14,3



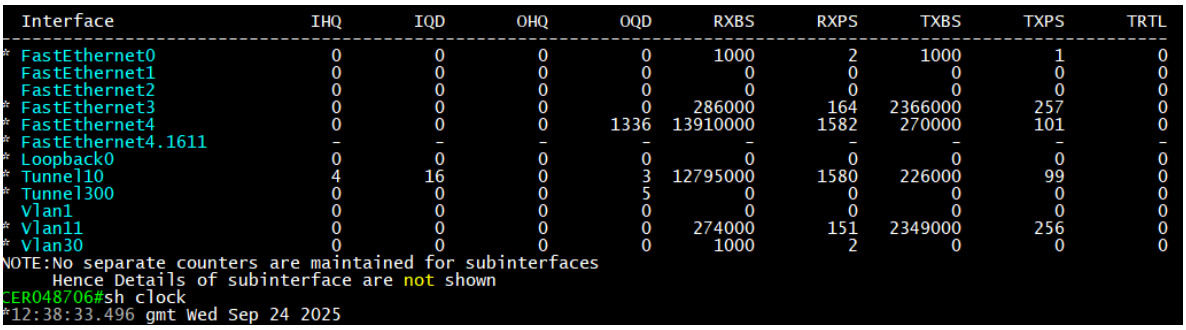
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS     TXBS     TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           7846      14307000   1910     228000   36       0
* Gi0/0/0.2153                -           -            -           -         -          -        -        -        -
* GigabitEthernet0/0/1        0           0            0           0         81000      15       100000   14       0
  GigabitEthernet0/1/0        0           0            0           0         0          0        0        0        0
* GigabitEthernet0/1/1        0           0            0           0         1000       2        0        0        0
  GigabitEthernet0/1/2        0           0            0           0         0          0        0        0        0
  GigabitEthernet0/1/3        0           0            0           0         0          0        0        0        0
  GigabitEthernet0            0           0            0           0         0          0        0        0        0
* Loopback0                   0           0            0           0         0          0        0        0        0
* Loopback200                 0           0            0           0         0          0        0        0        0
* Tunnel11                    0           0            0           7846      1064000    102      92000    18       0
* Tunnel21                    0           0            0           0         0          0        0        0        0
* Tunnel301                   0           0            0           0         0          0        0        0        0
  Vlan1                       0           0            0           0         0          0        0        0        0
* Vlan30                      0           0            0           0         0          2        0        0        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062500#sh clock
*21:33:29.229 gmt Tue Sep 23 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
591	4	Boyacá, Sotaquira; Calle 6 # 7-33	15 Mbps	14,5



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           14505000    1673        99000       22          0
* GiO/0/0.2161                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           39000       13          21000       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           1           0           0           0
  GigabitEthernet0            0           0           0           0           0           0           0           0           0
* LoopbackO                   0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel11                    0           0           0           0           1762000     146         36000       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        4           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO54605#sh clock
*21:37:32.217 gmt Tue Sep 23 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
592	3	Boyacá, Tasco; Calle 9 # 4-42	15 Mbps	13,9

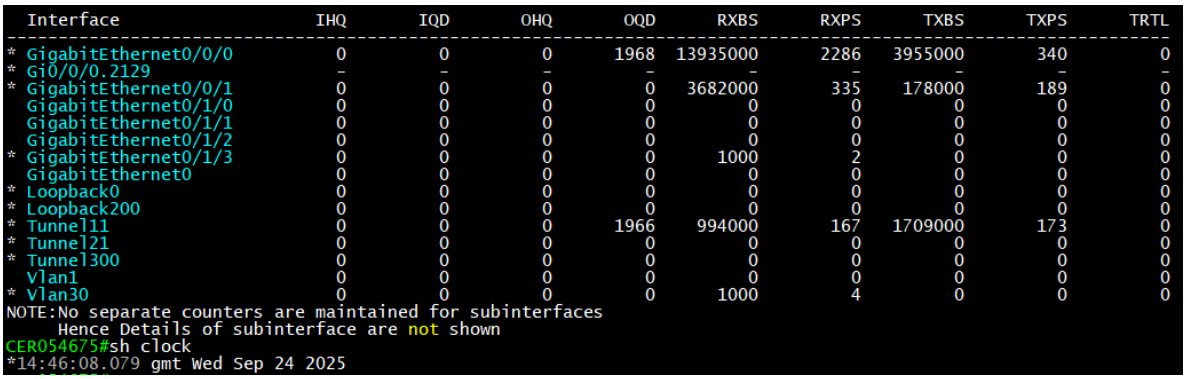


```
  Interface                IHQ        IQD       OHQ        OQD       RXBS       RXPS      TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0          0         0          0         1000          2      1000          1         0
  FastEthernet1            0          0         0          0            0          0         0          0         0
  FastEthernet2            0          0         0          0            0          0         0          0         0
* FastEthernet3            0          0         0          0       286000        164   2366000        257         0
* FastEthernet4            0          0         0       1336     13910000       1582    270000        101         0
* FastEthernet4.1611       -          -         -          -            -          -         -          -         -
* Loopback0                0          0         0          0            0          0         0          0         0
* Tunnel10                 4         16         0          3     12795000       1580    226000         99         0
* Tunnel300                0          0         0          5            0          0         0          0         0
  Vlan1                    0          0         0          0            0          0         0          0         0
* Vlan11                   0          0         0          0       274000        151   2349000        256         0
* Vlan30                   0          0         0          0         1000          2         0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048706#sh clock
*12:38:33.496 gmt Wed Sep 24 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
594	4	Boyacá, Toca; calle 6 # 6-92	15 Mbps	14,1

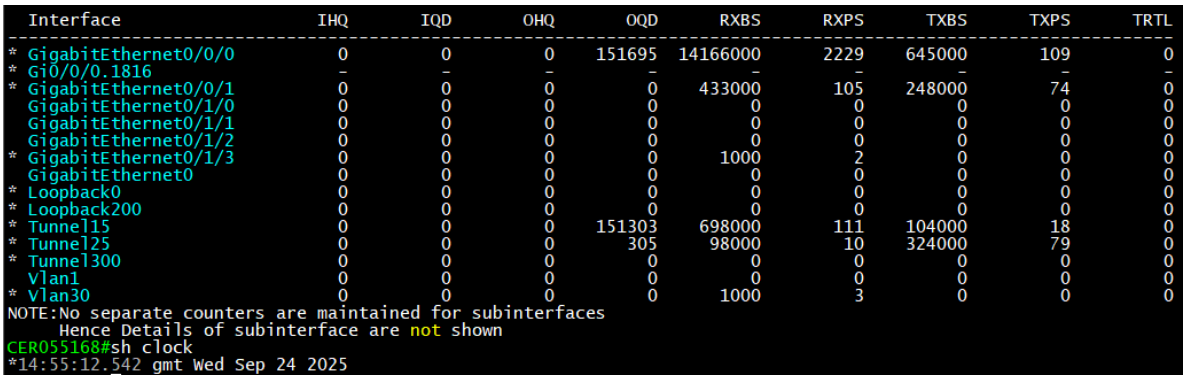
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          315295    14140000   2194       48000      13         0
* Gi0/0/0.2171                -          -          -          -         -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0         22000      13         390000     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         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          314667    4128000    352        31000      23         0
* Tunnel21                    0          0          0          9         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       3          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO54887#sh clock
*14:24:11.407 gmt Wed Sep 24 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
578	4	Boyacá, Pisba; Calle 2 # 1-72	15 Mbps	13,9



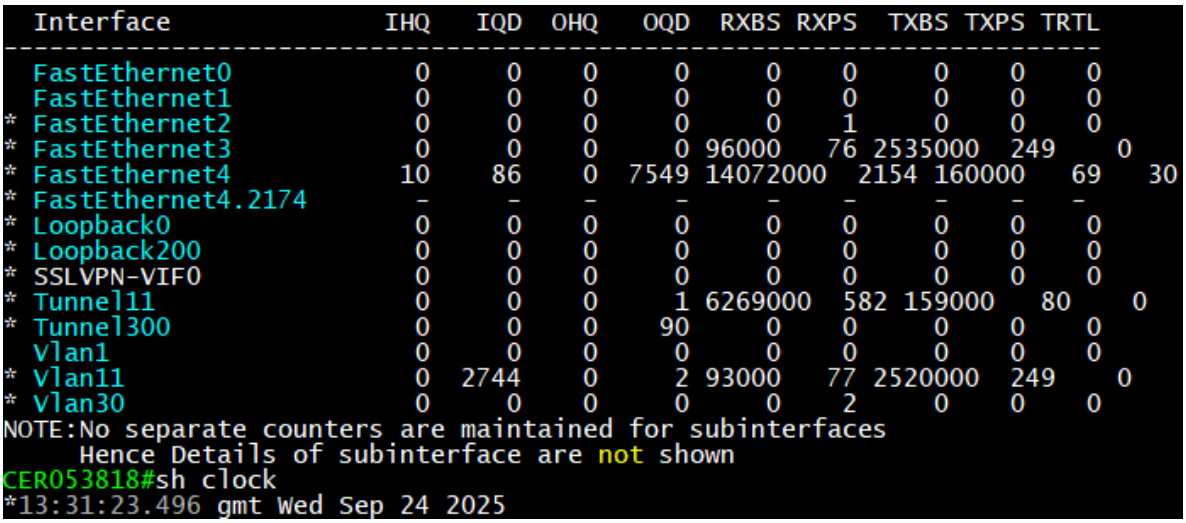
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0        1968   13935000       2286    3955000        340         0
* Gi0/0/0.2129                -           -           -           -          -          -          -          -         -
* GigabitEthernet0/0/1        0           0           0           0    3682000        335     178000        189         0
  GigabitEthernet0/1/0        0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/1        0           0           0           0          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        1966     994000        167    1709000        173         0
* Tunnel21                    0           0           0           0          0          0          0          0         0
* Tunnel300                   0           0           0           0          0          0          0          0         0
  Vlan1                       0           0           0           0          0          0          0          0         0
* Vlan30                      0           0           0           0       1000          4          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054675#sh clock
*14:46:08.079 gmt Wed Sep 24 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
579	4	Casanare, Trinidad; Carrera 4 # 6-48	15 Mbps	14,1



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           151695      14166000    2229        645000      109         0
* Gi0/0/0.1816                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           433000      105         248000      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           1000        2           0           0           0
  GigabitEthernet0            0           0           0           0           0           0           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel15                    0           0           0           151303      698000      111         104000      18          0
* Tunnel25                    0           0           0           305         98000       10          324000      79          0
* Tunnel300                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan30                      0           0           0           0           1000        3           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO55168#sh clock
*14:55:12.542 gmt Wed Sep 24 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
595	4	Boyacá, Tota; Carrera 3 # 3-60	15 Mbps	14,0

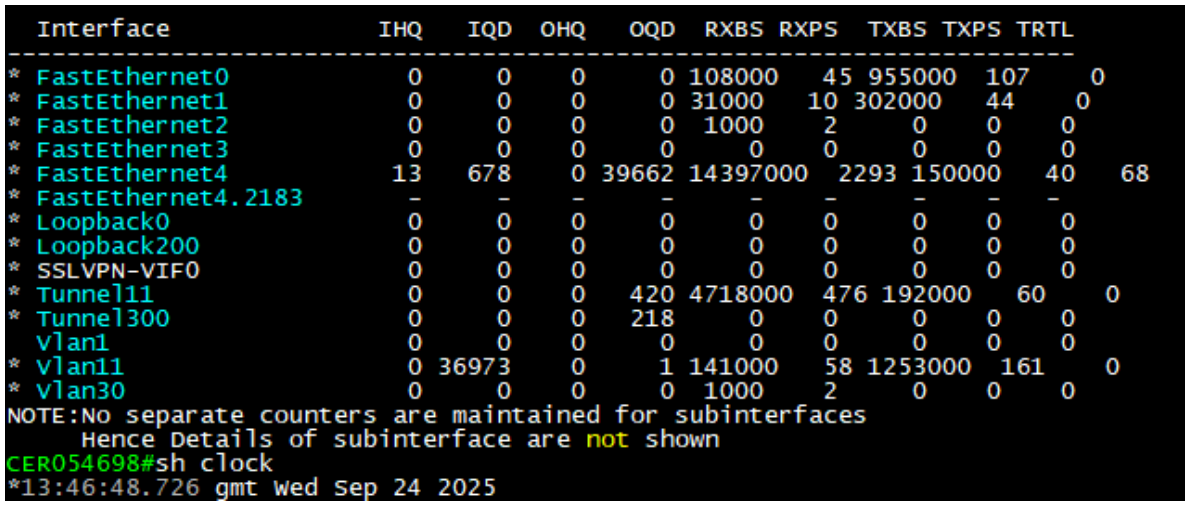


```
  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------------
  FastEthernet0            0      0    0      0     0    0     0    0    0
  FastEthernet1            0      0    0      0     0    0     0    0    0
* FastEthernet2            0      0    0      0     0    1     0    0    0
* FastEthernet3            0      0    0      0 96000   76 2535000  249    0
* FastEthernet4           10     86    0   7549 14072000  2154 160000   69   30
* FastEthernet4.2174       -      -    -      -     -    -     -    -    -
* Loopback0                0      0    0      0     0    0     0    0    0
* Loopback200              0      0    0      0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
* Tunnel11                 0      0    0      1 6269000  582 159000   80    0
* Tunnel300                0      0    0     90     0    0     0    0    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0   2744    0      2 93000   77 2520000  249    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
CER053818#sh clock
*13:31:23.496 gmt Wed Sep 24 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
596	3	Boyacá, Tunungua; Calle 7 # 0-50 Barrio Centro	15 Mbps	14,6

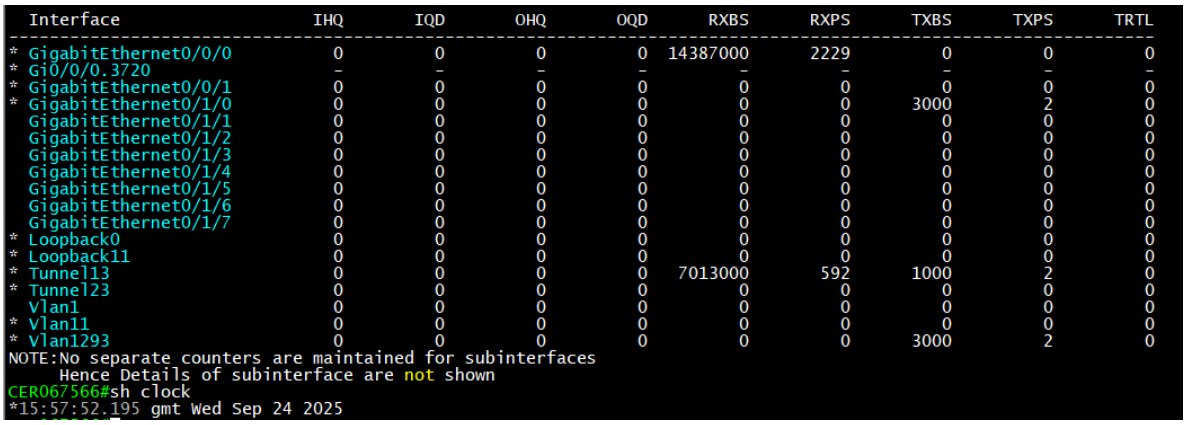
```
  Interface                   IHQ        IQD       OHQ        OQD      RXBS    RXPS   TXBS   TXPS  TRTL
------------------------------------------------------------------------------------------------------
* FastEthernet0               0          0         0          0     29000      14  62000     15     0
  FastEthernet1               0          0         0          0         0       0      0      0     0
  FastEthernet2               0          0         0          0         0       0      0      0     0
* FastEthernet3               0          0         0          0      1000       2      0      0     0
* FastEthernet4               0          0         0       3119  14606000    2641  71000     25     0
* FastEthernet4.1643          -          -         -          -         -       -      -      -     -
* Loopback0                   0          0         0          0         0       0      0      0     0
* Loopback200                 0          0         0          0         0       0      0      0     0
* Tunnel10                   35       3273         0          0   3424000     717  36000     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     28000      16  61000     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
CER049056#sh clock
*15:26:20.844 gmt Wed Sep 24 2025
```

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



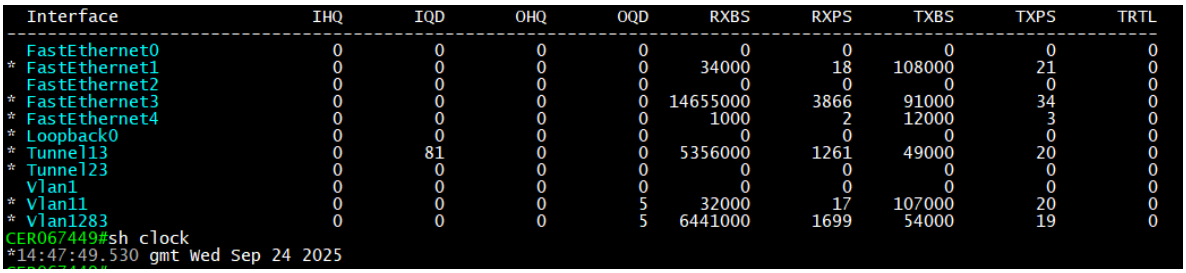
```
  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------------
* FastEthernet0            0      0    0      0 108000    45 955000  107     0
* FastEthernet1            0      0    0      0 31000    10 302000   44     0
* FastEthernet2            0      0    0      0  1000     2      0    0     0
* FastEthernet3            0      0    0      0     0     0      0    0     0
* FastEthernet4           13    678    0  39662 14397000  2293 150000   40    68
* FastEthernet4.2183       -      -    -      -     -     -      -    -     -
* Loopback0                0      0    0      0     0     0      0    0     0
* Loopback200              0      0    0      0     0     0      0    0     0
* SSLVPN-VIF0              0      0    0      0     0     0      0    0     0
* Tunnel11                 0      0    0    420 4718000   476 192000   60     0
* Tunnel300                0      0    0    218     0     0      0    0     0
  Vlan1                    0      0    0      0     0     0      0    0     0
* Vlan11                   0  36973    0      1 141000    58 1253000  161     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
CER054698#sh clock
*13:46:48.726 gmt Wed Sep 24 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
610	4	Casanare, Monterrey; Calle 11 # 14-79	15 Mbps	14,3



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   14387000       2229          0          0          0
* GigabitEthernet0/0/0.3720     -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0          0          0       3000          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
* LoopBack11                    0          0          0          0          0          0          0          0          0
* Tunnel13                      0          0          0          0    7013000        592       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
* Vlan1293                      0          0          0          0          0          0       3000          2          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO67566#sh clock
*15:57:52.195 gmt Wed Sep 24 2025
```

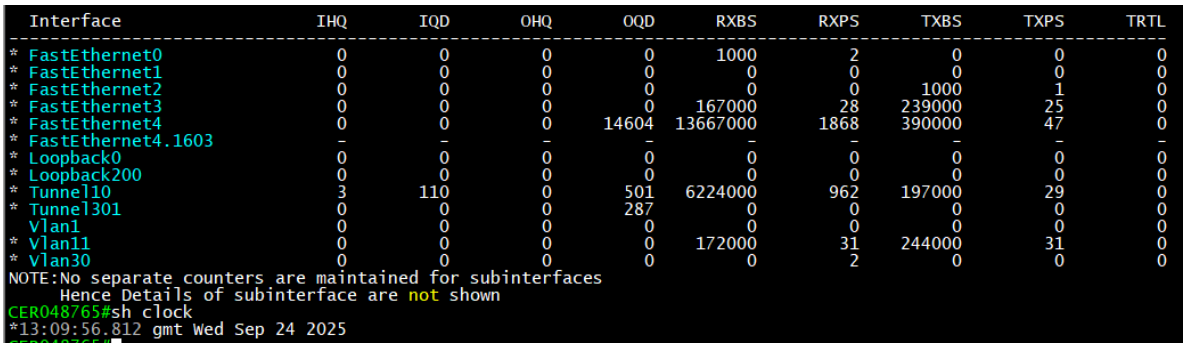
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
613	4	Casanare, Sabanalarga; Carrera 7 # 5-35	15 Mbps	14,6



Interface	IHQ	IQD	OHQ	OQD	RXBS	RXPS	TXBS	TXPS	TRTL
FastEthernet0	0	0	0	0	0	0	0	0	0
* FastEthernet1	0	0	0	0	34000	18	108000	21	0
FastEthernet2	0	0	0	0	0	0	0	0	0
* FastEthernet3	0	0	0	0	14655000	3866	91000	34	0
* FastEthernet4	0	0	0	0	1000	2	12000	3	0
* Loopback0	0	0	0	0	0	0	0	0	0
* Tunnel13	0	81	0	0	5356000	1261	49000	20	0
* Tunnel23	0	0	0	0	0	0	0	0	0
Vlan1	0	0	0	0	0	0	0	0	0
* Vlan11	0	0	0	5	32000	17	107000	20	0
* Vlan1283	0	0	0	5	6441000	1699	54000	19	0

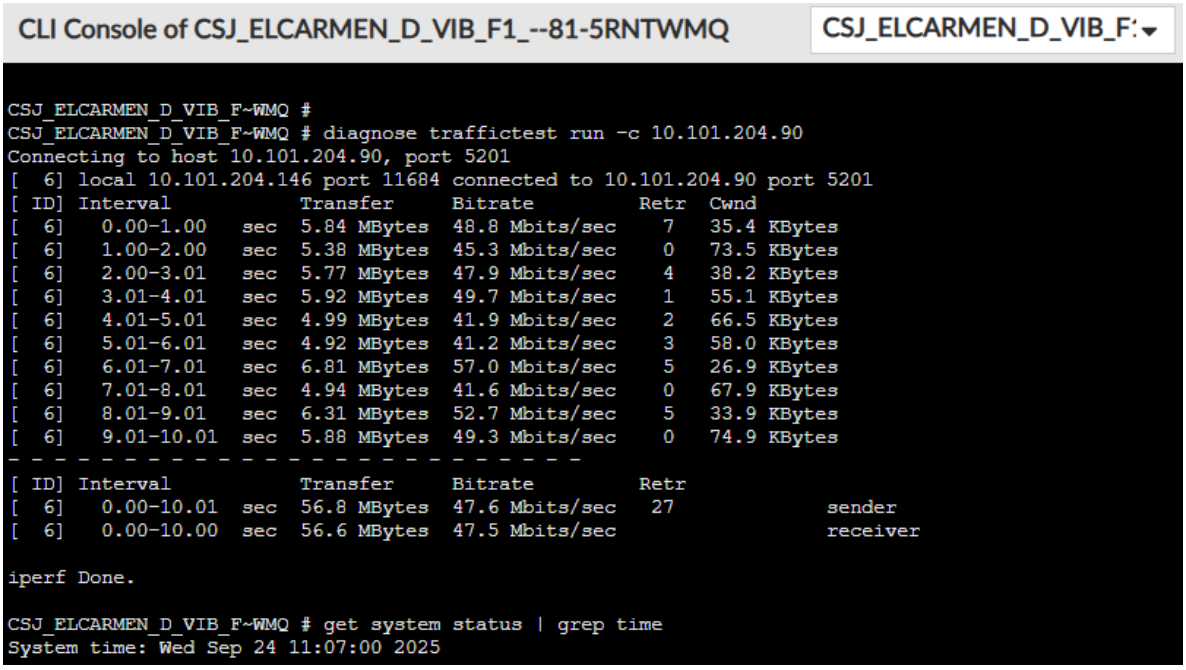
CER067449#sh clock
*14:47:49.530 gmt Wed Sep 24 2025

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
612	3	Casanare, Nunchia; Carrera 5 # 6-39 Piso 2	15 Mbps	13,6



```
  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      1000         1         0
* FastEthernet3            0          0          0          0      167000        28    239000        25         0
* FastEthernet4            0          0          0      14604    13667000      1868    390000        47         0
* FastEthernet4.1603       -          -          -          -           -         -         -         -         -
* Loopback0                0          0          0          0           0         0         0         0         0
* Loopback200              0          0          0          0           0         0         0         0         0
* Tunnel10                 3        110          0        501     6224000       962    197000        29         0
* Tunnel301                0          0          0        287           0         0         0         0         0
  Vlan1                    0          0          0          0           0         0         0         0         0
* Vlan11                   0          0          0          0      172000        31    244000        31         0
* Vlan30                   0          0          0          0           0         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO48765#sh clock
*13:09:56.812 gmt Wed Sep 24 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
632	3	Chocó, Carmen de Atrato; Carrera 5B # 5-65 BarrioSanta Teresita	15 Mbps	56,8



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1589	3	Putumayo, Valle de Guamuez; Carrera 7 # 6-48,	20 Mbps	23,8

CLI Console of CSJ_PUT_VGUAMUEZ_F1_--81-5PAS4G2 | CSJ_PUT_VGUAMUEZ_F1_

```
CSJ_PUT_VGUAMUEZ_F1_~4G2 #
CSJ_PUT_VGUAMUEZ_F1_~4G2 # diagnose traffictest run -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
[  6] local 10.101.202.170 port 3228 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate         Retr  Cwnd
[  6]   0.00-1.01   sec  3.16 MBytes  26.1 Mbits/sec  356   28.3 KBytes
[  6]   1.01-2.01   sec  1.89 MBytes  15.9 Mbits/sec    2   42.4 KBytes
[  6]   2.01-3.01   sec  2.55 MBytes  21.4 Mbits/sec    4   19.8 KBytes
[  6]   3.01-4.01   sec  1.84 MBytes  15.5 Mbits/sec    0   41.0 KBytes
[  6]   4.01-5.01   sec  2.92 MBytes  24.4 Mbits/sec    2   33.9 KBytes
[  6]   5.01-6.01   sec  1.76 MBytes  14.7 Mbits/sec    2   38.2 KBytes
[  6]   6.01-7.00   sec  2.99 MBytes  25.3 Mbits/sec    1   43.8 KBytes
[  6]   7.00-8.01   sec  1.67 MBytes  13.9 Mbits/sec    4   33.9 KBytes
[  6]   8.01-9.01   sec  2.78 MBytes  23.2 Mbits/sec    0   58.0 KBytes
[  6]   9.01-10.00  sec  2.23 MBytes  18.9 Mbits/sec    3   36.8 KBytes
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.00  sec  23.8 MBytes  19.9 Mbits/sec  374             sender
[  6]   0.00-10.00  sec  23.6 MBytes  19.8 Mbits/sec                  receiver

iperf Done.

CSJ_PUT_VGUAMUEZ_F1_~4G2 # get system status | grep time
System time: Wed Sep 24 12:10:41 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1085	4	Bolívar, San Estanislao; Calle 23 , Carrera 29-4	15 Mbps	17,6

CLI Console of CSJ_SAN_ESTANISLAO_U--81-5EFPU1T | CSJ_SAN_ESTANISLAO_U-

```
CSJ_SAN_ESTANISLAO_U~U1T # 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
[  7] local 172.28.169.194 port 20991 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bandwidth
[  7]   0.00-1.00   sec  1.95 MBytes  16.3 Mbits/sec
[  7]   1.00-2.00   sec  1.71 MBytes  14.4 Mbits/sec
[  7]   2.00-3.00   sec  1.71 MBytes  14.4 Mbits/sec
[  7]   3.00-4.00   sec  1.71 MBytes  14.4 Mbits/sec
[  7]   4.00-5.00   sec  1.71 MBytes  14.4 Mbits/sec
[  7]   5.00-6.00   sec  1.71 MBytes  14.4 Mbits/sec
[  7]   6.00-7.00   sec  1.72 MBytes  14.4 Mbits/sec
[  7]   7.00-8.00   sec  1.71 MBytes  14.4 Mbits/sec
[  7]   8.00-9.00   sec  1.72 MBytes  14.4 Mbits/sec
[  7]   9.00-10.00  sec  1.71 MBytes  14.4 Mbits/sec
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bandwidth       Retr
[  7]   0.00-10.00  sec  17.6 MBytes  14.8 Mbits/sec    0             sender
[  7]   0.00-10.00  sec  17.6 MBytes  14.8 Mbits/sec                  receiver

iperf Done.
iperf3: interrupt - the server has terminated

CSJ_SAN_ESTANISLAO_U~U1T # get system status | grep time
System time: Wed Sep 24 12:27:13 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1091	4	Bolívar, Turbana; Calle Principal	15 Mbps	17,0

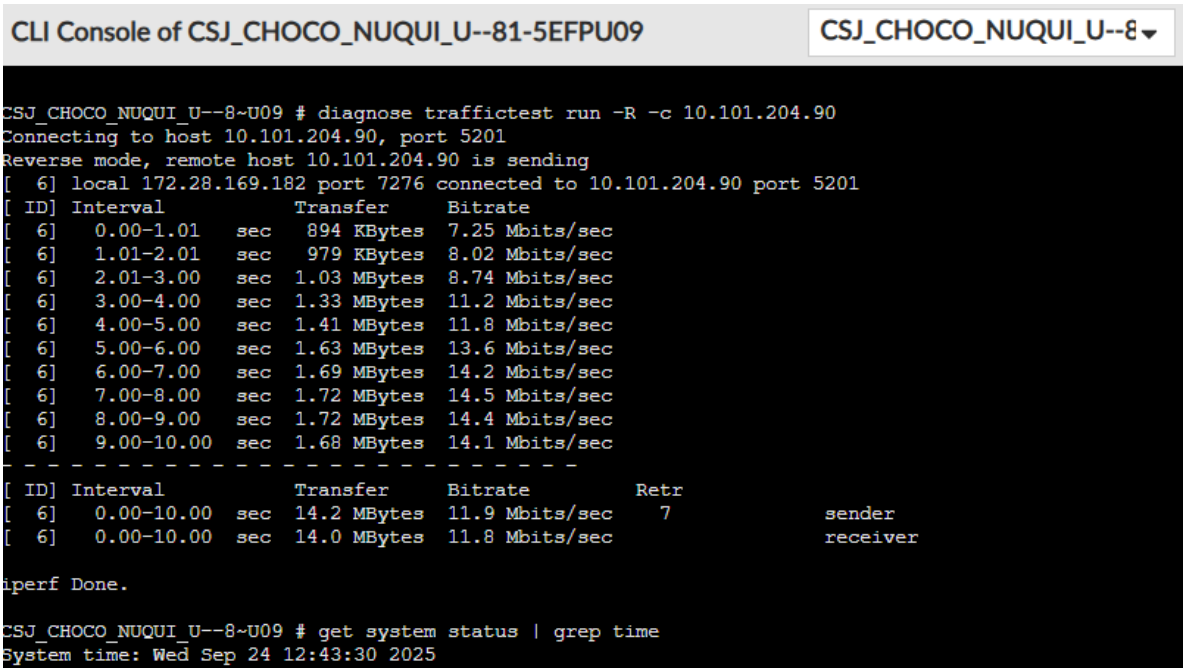
CLI Console of CSJ_TURBANA_BOLIVAR_U--81-57K4HLF | CSJ_TURBANA_BOLIVAR_

```
CSJ_TURBANA_BOLIVAR_~HLF # 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
[  6] local 10.101.204.102 port 11156 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate
[  6]   0.00-1.00   sec  1.94 MBytes  16.2 Mbits/sec
[  6]   1.00-2.00   sec  1.38 MBytes  11.6 Mbits/sec
[  6]   2.00-3.00   sec  1.71 MBytes  14.4 Mbits/sec
[  6]   3.00-4.00   sec  1.71 MBytes  14.4 Mbits/sec
[  6]   4.00-5.00   sec  1.71 MBytes  14.4 Mbits/sec
[  6]   5.00-6.00   sec  1.71 MBytes  14.4 Mbits/sec
[  6]   6.00-7.00   sec  1.53 MBytes  12.8 Mbits/sec
[  6]   7.00-8.00   sec  1.71 MBytes  14.3 Mbits/sec
[  6]   8.00-9.00   sec  1.71 MBytes  14.4 Mbits/sec
[  6]   9.00-10.00  sec  1.71 MBytes  14.3 Mbits/sec
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.00  sec  17.0 MBytes  14.3 Mbits/sec    4             sender
[  6]   0.00-10.00  sec  16.8 MBytes  14.1 Mbits/sec                  receiver

iperf Done.

CSJ_TURBANA_BOLIVAR_~HLF # get system status | grep time
System time: Wed Sep 24 12:30:34 2025
```

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



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
573	4	Putumayo, Puerto Guzman; Calle 6 # 2-29, Barrio los Prados	20 Mbps	23,8

CLI Console of CSJ_PUT_PTO_GUZMAN_U--81-5PAS4CQ | CSJ_PUT_PTO_GUZMAN_

```
CSJ_PUT_PTO_GUZMAN_U~4CQ #
CSJ_PUT_PTO_GUZMAN_U~4CQ # diagnose traffictest run -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
[  6] local 10.101.202.162 port 21453 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate         Retr  Cwnd
[  6]   0.00-1.02   sec  2.76 MBytes  22.8 Mbits/sec  244   25.5 KBytes
[  6]   1.02-2.01   sec  2.51 MBytes  21.2 Mbits/sec    0   49.5 KBytes
[  6]   2.01-3.02   sec  2.32 MBytes  19.2 Mbits/sec    3   33.9 KBytes
[  6]   3.02-4.00   sec  2.59 MBytes  22.2 Mbits/sec   17   22.6 KBytes
[  6]   4.00-5.03   sec  1.72 MBytes  14.1 Mbits/sec    1   38.2 KBytes
[  6]   5.03-6.00   sec  2.91 MBytes  24.9 Mbits/sec    1   45.2 KBytes
[  6]   6.00-7.02   sec  2.03 MBytes  16.8 Mbits/sec    3   36.8 KBytes
[  6]   7.02-8.02   sec  2.55 MBytes  21.4 Mbits/sec    2   33.9 KBytes
[  6]   8.02-9.01   sec  2.03 MBytes  17.2 Mbits/sec    2   39.6 KBytes
[  6]   9.01-10.02  sec  2.33 MBytes  19.3 Mbits/sec    5   18.4 KBytes
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.02  sec  23.8 MBytes  19.9 Mbits/sec  278             sender
[  6]   0.00-10.00  sec  23.6 MBytes  19.8 Mbits/sec                  receiver

iperf Done.

CSJ_PUT_PTO_GUZMAN_U~4CQ # get system status | grep time
System time: Wed Sep 24 15:35:33 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
602	3	Caldas, Norcasia; Carrera 6 # 9-02, Palacio Municipal	20 Mbps	22,2

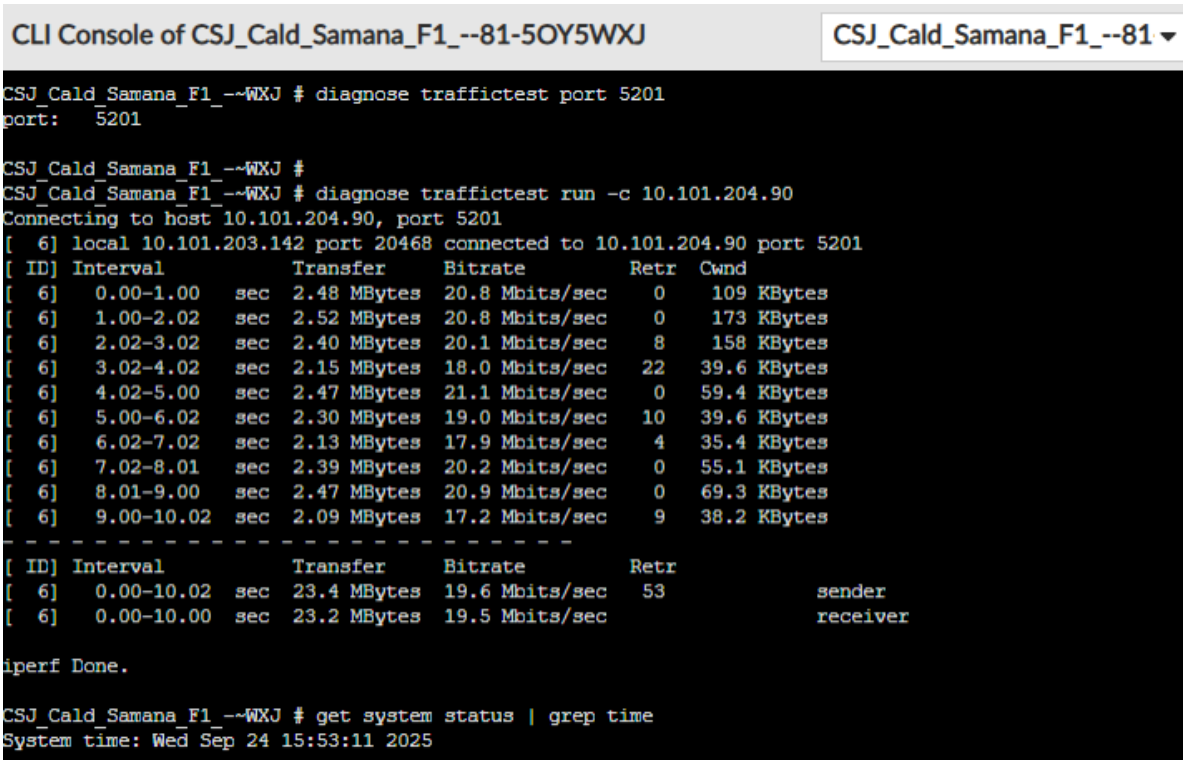
CLI Console of CSJ_CALDAS_NORCASIA_U--81-5OY3YNP | CSJ_CALDAS_NORCASIA

```
CSJ_CALDAS_NORCASIA_~YNP #
CSJ_CALDAS_NORCASIA_~YNP # diagnose traffictest run -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
[  6] local 10.101.204.78 port 2896 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate         Retr  Cwnd
[  6]   0.00-1.00   sec  2.22 MBytes  18.6 Mbits/sec    1   49.5 KBytes
[  6]   1.00-2.00   sec  2.30 MBytes  19.2 Mbits/sec    0   63.6 KBytes
[  6]   2.00-3.00   sec  2.17 MBytes  18.2 Mbits/sec    1   58.0 KBytes
[  6]   3.00-4.01   sec  2.18 MBytes  18.2 Mbits/sec    1   56.6 KBytes
[  6]   4.01-5.01   sec  2.21 MBytes  18.5 Mbits/sec    1   49.5 KBytes
[  6]   5.01-6.00   sec  2.28 MBytes  19.2 Mbits/sec    0   62.2 KBytes
[  6]   6.00-7.01   sec  2.11 MBytes  17.7 Mbits/sec    2   42.4 KBytes
[  6]   7.01-8.01   sec  2.30 MBytes  19.2 Mbits/sec    0   59.4 KBytes
[  6]   8.01-9.01   sec  2.19 MBytes  18.5 Mbits/sec    1   53.7 KBytes
[  6]   9.01-10.01  sec  2.26 MBytes  19.0 Mbits/sec    1   52.3 KBytes
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.01  sec  22.2 MBytes  18.6 Mbits/sec    8             sender
[  6]   0.00-10.00  sec  22.2 MBytes  18.6 Mbits/sec                  receiver

iperf Done.

CSJ_CALDAS_NORCASIA_~YNP # get system status | grep time
System time: Wed Sep 24 15:44:07 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
604	4	Caldas, Samaná; Carrera 9 # 6-48 Piso 2	20 Mbps	23,4



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
605	3	Caldas, San José; Carrera 3 # 3-33	20 Mbps	22,5

CLI Console of CSJ-CALDAS_SANJOSE_U-81--5OY5WYN | CSJ-CALDAS_SANJOSE_U

```
CSJ-CALDAS_SANJOSE_F~WYN # diagnose traffictest port 5201
port:   5201

CSJ-CALDAS_SANJOSE_F~WYN # 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
[  6] local 10.101.203.126 port 8158 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate
[  6]   0.00-1.02   sec  2.32 MBytes  19.0 Mbits/sec
[  6]   1.02-2.00   sec  2.23 MBytes  19.1 Mbits/sec
[  6]   2.00-3.00   sec  2.24 MBytes  18.9 Mbits/sec
[  6]   3.00-4.00   sec  2.15 MBytes  17.9 Mbits/sec
[  6]   4.00-5.00   sec  2.27 MBytes  19.1 Mbits/sec
[  6]   5.00-6.01   sec  2.23 MBytes  18.5 Mbits/sec
[  6]   6.01-7.00   sec  2.27 MBytes  19.2 Mbits/sec
[  6]   7.00-8.00   sec  2.15 MBytes  18.0 Mbits/sec
[  6]   8.00-9.00   sec  2.29 MBytes  19.2 Mbits/sec
[  6]   9.00-10.00  sec  2.25 MBytes  18.8 Mbits/sec
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.00  sec  22.5 MBytes  18.8 Mbits/sec  153             sender
[  6]   0.00-10.00  sec  22.4 MBytes  18.8 Mbits/sec                  receiver

iperf Done.

CSJ-CALDAS_SANJOSE_F~WYN # get system status | grep time
System time: Wed Sep 24 16:18:03 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
614	4	Cauca, Belalcazar; Calle 3 Carrera 2 Plaza Principal	20 Mbps	23,9

CLI Console of CSJ_CAU_BELALCAZAR_F_U--81-5OY5X1P | CSJ_CAU_BELALCAZAR_F.

```
CSJ_CAU_BELALCAZAR_F~X1P # diagnose traffictest port 5201
port:   5201

CSJ_CAU_BELALCAZAR_F~X1P #
CSJ_CAU_BELALCAZAR_F~X1P # diagnose traffictest run -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
[  6] local 10.101.203.134 port 6814 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate         Retr  Cwnd
[  6]   0.00-1.01   sec  2.77 MBytes  23.1 Mbits/sec    2   48.1 KBytes
[  6]   1.01-2.01   sec  2.40 MBytes  20.0 Mbits/sec    2   36.8 KBytes
[  6]   2.01-3.00   sec  2.36 MBytes  20.0 Mbits/sec    0   55.1 KBytes
[  6]   3.00-4.01   sec  2.26 MBytes  18.8 Mbits/sec    3   43.8 KBytes
[  6]   4.01-5.01   sec  2.57 MBytes  21.5 Mbits/sec    0   62.2 KBytes
[  6]   5.01-6.01   sec  1.78 MBytes  14.9 Mbits/sec    3   39.6 KBytes
[  6]   6.01-7.01   sec  2.52 MBytes  21.1 Mbits/sec    0   59.4 KBytes
[  6]   7.01-8.01   sec  2.44 MBytes  20.4 Mbits/sec    3   28.3 KBytes
[  6]   8.01-9.00   sec  1.94 MBytes  16.4 Mbits/sec    0   48.1 KBytes
[  6]   9.00-10.01  sec  2.91 MBytes  24.3 Mbits/sec    3   46.7 KBytes
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.01  sec  23.9 MBytes  20.1 Mbits/sec   16             sender
[  6]   0.00-10.00  sec  23.8 MBytes  19.9 Mbits/sec                  receiver

iperf Done.

CSJ_CAU_BELALCAZAR_F~X1P # get system status | grep time
System time: Wed Sep 24 16:23:13 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
616	3	Cauca, Corinto; Calle 6 # 9-35	20 Mbps	22,6

CLI Console of CSJ_CAUCA_CORINTO_U--81-5OY5243 CSJ_CAUCA_CORINTO_U-

```
CSJ_CAUCA_CORINTO_U--243 # diagnose traffictest port 5201
port:   5201

CSJ_CAUCA_CORINTO_U--243 #
CSJ_CAUCA_CORINTO_U--243 # diagnose traffictest run -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
[  6] local 10.101.202.226 port 21554 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate         Retr  Cwnd
[  6]   0.00-1.01   sec  3.03 MBytes  25.1 Mbits/sec  466   76.4 KBytes
[  6]   1.01-2.01   sec  1.44 MBytes  12.1 Mbits/sec   55   22.6 KBytes
[  6]   2.01-3.01   sec  1.53 MBytes  12.8 Mbits/sec    0   42.4 KBytes
[  6]   3.01-4.00   sec  2.73 MBytes  23.1 Mbits/sec    0   62.2 KBytes
[  6]   4.00-5.01   sec  2.17 MBytes  18.0 Mbits/sec    2   48.1 KBytes
[  6]   5.01-6.01   sec  2.64 MBytes  22.1 Mbits/sec    2   36.8 KBytes
[  6]   6.01-7.01   sec  1.80 MBytes  15.2 Mbits/sec    1   43.8 KBytes
[  6]   7.01-8.00   sec  2.73 MBytes  23.0 Mbits/sec    0   63.6 KBytes
[  6]   8.00-9.01   sec  2.35 MBytes  19.5 Mbits/sec    3   48.1 KBytes
[  6]   9.01-10.01  sec  2.24 MBytes  18.8 Mbits/sec    0   53.7 KBytes
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.01  sec  22.6 MBytes  19.0 Mbits/sec  529             sender
[  6]   0.00-10.00  sec  22.4 MBytes  18.8 Mbits/sec                  receiver

iperf Done.

CSJ_CAUCA_CORINTO_U--243 # get system status | grep time
System time: Wed Sep 24 16:28:26 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
619	3	Cauca, Puracé-Coconuco; Calle 4 # 2-40	20 Mbps	23,3

CLI Console of CSJ_CAU_PURACE_U--81-5OY5PZN | CSJ_CAU_PURACE_U--81-

```
CSJ_CAU_PURACE_U--81~PZN # diagnose traffictest port 5201
port:   5201

CSJ_CAU_PURACE_U--81~PZN #
CSJ_CAU_PURACE_U--81~PZN # diagnose traffictest run -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
[  6] local 10.101.202.34 port 9686 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate         Retr  Cwnd
[  6]   0.00-1.01   sec  2.59 MBytes  21.4 Mbits/sec   63   29.7 KBytes
[  6]   1.01-2.02   sec  2.27 MBytes  19.0 Mbits/sec    0   50.9 KBytes
[  6]   2.02-3.01   sec  2.43 MBytes  20.5 Mbits/sec    3   28.3 KBytes
[  6]   3.01-4.01   sec  2.07 MBytes  17.4 Mbits/sec    0   49.5 KBytes
[  6]   4.01-5.01   sec  2.53 MBytes  21.2 Mbits/sec    3   26.9 KBytes
[  6]   5.01-6.01   sec  2.08 MBytes  17.5 Mbits/sec    0   48.1 KBytes
[  6]   6.01-7.02   sec  2.57 MBytes  21.3 Mbits/sec    4   26.9 KBytes
[  6]   7.02-8.00   sec  2.02 MBytes  17.2 Mbits/sec    0   46.7 KBytes
[  6]   8.00-9.01   sec  2.78 MBytes  23.1 Mbits/sec    2   35.4 KBytes
[  6]   9.01-10.00  sec  1.95 MBytes  16.6 Mbits/sec    2   42.4 KBytes
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.00  sec  23.3 MBytes  19.5 Mbits/sec   77             sender
[  6]   0.00-10.00  sec  23.1 MBytes  19.4 Mbits/sec                  receiver

iperf Done.

CSJ_CAU_PURACE_U--81~PZN # get system status | grep time
System time: Wed Sep 24 16:30:47 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
620	4	Cauca, San Sebastian; Calle 3 No, 4-03 Barrio Centro, Alcaldía Municipal	20 Mbps	22,5

CLI Console of CSJ_SAN_SEBAS_CLL2_F1_--81-5OY5Q1B | CSJ_SAN_SEBAS_CLL2_F1

```
CSJ_SAN_SEBAS_CLL2_F~Q1B # diagnose traffictest port 5201
port:   5201

CSJ_SAN_SEBAS_CLL2_F~Q1B #
CSJ_SAN_SEBAS_CLL2_F~Q1B # diagnose traffictest run -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
[  6] local 10.101.202.22 port 12620 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate         Retr  Cwnd
[  6]   0.00-1.02   sec  3.05 MBytes  25.0 Mbits/sec  172   32.5 KBytes
[  6]   1.02-2.01   sec  1.61 MBytes  13.7 Mbits/sec    1   39.6 KBytes
[  6]   2.01-3.01   sec  2.48 MBytes  20.8 Mbits/sec    0   59.4 KBytes
[  6]   3.01-4.01   sec  2.56 MBytes  21.4 Mbits/sec    4   22.6 KBytes
[  6]   4.01-5.02   sec  1.57 MBytes  13.1 Mbits/sec    0   41.0 KBytes
[  6]   5.02-6.01   sec  2.56 MBytes  21.7 Mbits/sec    0   60.8 KBytes
[  6]   6.01-7.01   sec  2.14 MBytes  17.9 Mbits/sec    6   26.9 KBytes
[  6]   7.01-8.01   sec  1.73 MBytes  14.5 Mbits/sec    0   45.2 KBytes
[  6]   8.01-9.01   sec  2.76 MBytes  23.3 Mbits/sec    1   46.7 KBytes
[  6]   9.01-10.01  sec  2.08 MBytes  17.4 Mbits/sec    1   50.9 KBytes
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.01  sec  22.5 MBytes  18.9 Mbits/sec  185             sender
[  6]   0.00-10.00  sec  22.3 MBytes  18.7 Mbits/sec                  receiver

iperf Done.

CSJ_SAN_SEBAS_CLL2_F~Q1B # get system status | grep time
System time: Wed Sep 24 16:41:38 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
624	4	Cauca, Totoró; Carrera 3 # 7-13 Barrio Centro	20 Mbps	24,0

CLI Console of CSJ_CAUCA_TOTORO_F1_--81-5OY6UTF — CSJ_CAUCA_TOTORO_F1_

```
CSJ_CAUCA_TOTORO_F1_~UTF # diagnose traffictest port 5201
port:   5201

CSJ_CAUCA_TOTORO_F1_~UTF #
CSJ_CAUCA_TOTORO_F1_~UTF # diagnose traffictest run -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
[  6] local 10.101.203.78 port 1689 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate         Retr  Cwnd
[  6]   0.00-1.03   sec  3.15 MBytes  25.7 Mbits/sec  559   74.9 KBytes
[  6]   1.03-2.02   sec  2.01 MBytes  17.1 Mbits/sec   69   25.5 KBytes
[  6]   2.02-3.00   sec  2.36 MBytes  20.1 Mbits/sec    0   49.5 KBytes
[  6]   3.00-4.02   sec  2.31 MBytes  19.1 Mbits/sec    9   19.8 KBytes
[  6]   4.02-5.01   sec  2.09 MBytes  17.6 Mbits/sec    0   43.8 KBytes
[  6]   5.01-6.00   sec  2.74 MBytes  23.2 Mbits/sec   31   28.3 KBytes
[  6]   6.00-7.02   sec  1.94 MBytes  16.1 Mbits/sec    1   42.4 KBytes
[  6]   7.02-8.01   sec  2.52 MBytes  21.2 Mbits/sec    4   26.9 KBytes
[  6]   8.01-9.02   sec  2.41 MBytes  20.1 Mbits/sec    0   50.9 KBytes
[  6]   9.02-10.00  sec  2.43 MBytes  20.6 Mbits/sec    3   35.4 KBytes
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.00  sec  24.0 MBytes  20.1 Mbits/sec  676             sender
[  6]   0.00-10.00  sec  23.7 MBytes  19.9 Mbits/sec                  receiver

iperf Done.

CSJ_CAUCA_TOTORO_F1_~UTF # get system status | grep time
System time: Wed Sep 24 16:50:35 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
628	3	Cesar, Pelaya; Calle 10 # 6-75	20 Mbps	25,1

CLI Console of CSJ_PELAYA_F1_-- CSJ_PELAYA_F1_--

```
CSJ_CESAR_PELAYA_F1_~UDE # diagnose traffictest port 5201
port:   5201

CSJ_CESAR_PELAYA_F1_~UDE #
CSJ_CESAR_PELAYA_F1_~UDE # diagnose traffictest run -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
[  6] local 10.101.205.114 port 21275 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate         Retr  Cwnd
[  6]   0.00-1.01   sec  4.74 MBytes  39.4 Mbits/sec  466   55.1 KBytes
[  6]   1.01-2.03   sec  2.32 MBytes  19.1 Mbits/sec  321   52.3 KBytes
[  6]   2.03-3.01   sec  2.20 MBytes  18.8 Mbits/sec    5   52.3 KBytes
[  6]   3.01-4.02   sec  2.22 MBytes  18.5 Mbits/sec    6   49.5 KBytes
[  6]   4.02-5.02   sec  2.20 MBytes  18.4 Mbits/sec    6   48.1 KBytes
[  6]   5.02-6.02   sec  2.33 MBytes  19.5 Mbits/sec    8   46.7 KBytes
[  6]   6.02-7.02   sec  2.23 MBytes  18.7 Mbits/sec    5   45.2 KBytes
[  6]   7.02-8.02   sec  2.32 MBytes  19.4 Mbits/sec    8   42.4 KBytes
[  6]   8.02-9.01   sec  2.38 MBytes  20.2 Mbits/sec    6   42.4 KBytes
[  6]   9.01-10.02  sec  2.19 MBytes  18.2 Mbits/sec    0   58.0 KBytes
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.02  sec  25.1 MBytes  21.0 Mbits/sec  831             sender
[  6]   0.00-10.00  sec  24.9 MBytes  20.9 Mbits/sec                  receiver

iperf Done.

CSJ_CESAR_PELAYA_F1_~UDE # get system status | grep time
System time: Wed Sep 24 17:03:35 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
666	3	Huila, El agrado; Calle 5 # 7-15	20 Mbps	23,5

CLI Console of CSJ_HUI_ELAGRADO_F1_--81-5OY6ZJJ | CSJ_HUI_ELAGRADO_F1_·

```
CSJ_HUI_ELAGRADO_F1_~ZJJ # diagnose traffictest port 5201
port:   5201

CSJ_HUI_ELAGRADO_F1_~ZJJ #
CSJ_HUI_ELAGRADO_F1_~ZJJ # diagnose traffictest run -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
[  6] local 10.101.202.70 port 7621 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate         Retr  Cwnd
[  6]   0.00-1.00   sec  3.20 MBytes  26.7 Mbits/sec  347   26.9 KBytes
[  6]   1.00-2.01   sec  1.71 MBytes  14.3 Mbits/sec    3   28.3 KBytes
[  6]   2.01-3.01   sec  2.75 MBytes  23.0 Mbits/sec    5   19.8 KBytes
[  6]   3.01-4.01   sec  2.15 MBytes  18.0 Mbits/sec    0   42.4 KBytes
[  6]   4.01-5.02   sec  2.34 MBytes  19.4 Mbits/sec   20   25.5 KBytes
[  6]   5.02-6.01   sec  2.28 MBytes  19.3 Mbits/sec    1   43.8 KBytes
[  6]   6.01-7.01   sec  2.39 MBytes  20.1 Mbits/sec    3   38.2 KBytes
[  6]   7.01-8.01   sec  2.00 MBytes  16.7 Mbits/sec    3   35.4 KBytes
[  6]   8.01-9.01   sec  2.47 MBytes  20.7 Mbits/sec    3   28.3 KBytes
[  6]   9.01-10.02  sec  2.26 MBytes  18.7 Mbits/sec    2   38.2 KBytes
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.02  sec  23.5 MBytes  19.7 Mbits/sec  387             sender
[  6]   0.00-10.00  sec  23.3 MBytes  19.6 Mbits/sec                  receiver

iperf Done.

CSJ_HUI_ELAGRADO_F1_~ZJJ # get system status | grep time
System time: Wed Sep 24 17:01:32 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
668	3	Huila, Isnos; Calle 4 # 2-28	20 Mbps	23,3

CLI Console of CSJ_HUI_ISNOS_F1_--81-5OY780V | CSJ_HUI_ISNOS_F1_--81-5

```
CSJ_HUI_ISNOS_F1_--8~80V # diagnose traffictest port 5201
port:   5201

CSJ_HUI_ISNOS_F1_--8~80V #
CSJ_HUI_ISNOS_F1_--8~80V # diagnose traffictest run -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
[  6] local 10.101.203.18 port 12949 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate         Retr  Cwnd
[  6]   0.00-1.02   sec  3.12 MBytes  25.8 Mbits/sec  373   25.5 KBytes
[  6]   1.02-2.02   sec  1.61 MBytes  13.5 Mbits/sec    2   35.4 KBytes
[  6]   2.02-3.01   sec  3.09 MBytes  26.0 Mbits/sec   24   32.5 KBytes
[  6]   3.01-4.02   sec  1.44 MBytes  12.1 Mbits/sec    3   29.7 KBytes
[  6]   4.02-5.02   sec  2.75 MBytes  23.1 Mbits/sec    0   53.7 KBytes
[  6]   5.02-6.01   sec  2.31 MBytes  19.4 Mbits/sec    3   41.0 KBytes
[  6]   6.01-7.01   sec  2.33 MBytes  19.6 Mbits/sec    5   31.1 KBytes
[  6]   7.01-8.02   sec  2.37 MBytes  19.8 Mbits/sec    2   31.1 KBytes
[  6]   8.02-9.01   sec  2.61 MBytes  21.9 Mbits/sec    1   38.2 KBytes
[  6]   9.01-10.01  sec  1.68 MBytes  14.2 Mbits/sec    4   35.4 KBytes
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.01  sec  23.3 MBytes  19.5 Mbits/sec  417             sender
[  6]   0.00-10.00  sec  23.1 MBytes  19.4 Mbits/sec                  receiver

iperf Done.

CSJ_HUI_ISNOS_F1_--8~80V # get system status | grep time
System time: Wed Sep 24 17:12:16 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
669	3	Huila, Nataga; Calle 2 # 5-55	20 Mbps	24,2

CLI Console of CSJ_HUILA_NATAGA_U--81-5OY7PY0 | CSJ_HUILA_NATAGA_U--8

```
CSJ_HUILA_NATAGA_U---PY0 # diagnose traffictest port 5201
port:   5201

CSJ_HUILA_NATAGA_U---PY0 #
CSJ_HUILA_NATAGA_U---PY0 # diagnose traffictest run -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
[  6] local 10.101.202.194 port 15012 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate         Retr  Cwnd
[  6]   0.00-1.01   sec  2.75 MBytes  22.8 Mbits/sec   73   28.3 KBytes
[  6]   1.01-2.00   sec  2.77 MBytes  23.5 Mbits/sec    4   31.1 KBytes
[  6]   2.00-3.02   sec  1.93 MBytes  15.9 Mbits/sec    3   35.4 KBytes
[  6]   3.02-4.00   sec  2.36 MBytes  20.1 Mbits/sec    5   22.6 KBytes
[  6]   4.00-5.02   sec  2.58 MBytes  21.3 Mbits/sec    3   18.4 KBytes
[  6]   5.02-6.01   sec  2.41 MBytes  20.3 Mbits/sec    0   45.2 KBytes
[  6]   6.01-7.02   sec  2.34 MBytes  19.5 Mbits/sec    4   39.6 KBytes
[  6]   7.02-8.00   sec  2.18 MBytes  18.7 Mbits/sec    3   35.4 KBytes
[  6]   8.00-9.01   sec  2.30 MBytes  19.0 Mbits/sec    3   33.9 KBytes
[  6]   9.01-10.02  sec  2.56 MBytes  21.5 Mbits/sec    4   25.5 KBytes
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.02  sec  24.2 MBytes  20.2 Mbits/sec  102             sender
[  6]   0.00-10.00  sec  24.0 MBytes  20.1 Mbits/sec                  receiver

iperf Done.

CSJ_HUILA_NATAGA_U---PY0 # get system status | grep time
System time: Wed Sep 24 17:11:48 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
670	3	Huila, Paicol; Carrera 6 # 3-57	20 Mbps	24,3

CLI Console of CSJ_HUILA_PAICOL_U--81-5OY79MX | CSJ_HUILA_PAICOL_U--81

```
CSJ_HUILA_PAICOL_U---9MX # diagnose traffictest port 5201
port:   5201

CSJ_HUILA_PAICOL_U---9MX #
CSJ_HUILA_PAICOL_U---9MX # diagnose traffictest run -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
[  6] local 10.101.203.34 port 12171 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate         Retr  Cwnd
[  6]   0.00-1.00   sec  2.53 MBytes  21.2 Mbits/sec    5   29.7 KBytes
[  6]   1.00-2.00   sec  2.62 MBytes  22.0 Mbits/sec    5   14.1 KBytes
[  6]   2.00-3.02   sec  2.21 MBytes  18.3 Mbits/sec    0   43.8 KBytes
[  6]   3.02-4.01   sec  2.50 MBytes  21.1 Mbits/sec    3   38.2 KBytes
[  6]   4.01-5.02   sec  2.27 MBytes  19.0 Mbits/sec    3   32.5 KBytes
[  6]   5.02-6.02   sec  2.45 MBytes  20.5 Mbits/sec    4   19.8 KBytes
[  6]   6.02-7.01   sec  2.56 MBytes  21.7 Mbits/sec    1   35.4 KBytes
[  6]   7.01-8.02   sec  2.00 MBytes  16.6 Mbits/sec    3   35.4 KBytes
[  6]   8.02-9.02   sec  2.31 MBytes  19.3 Mbits/sec    4   22.6 KBytes
[  6]   9.02-10.02  sec  2.81 MBytes  23.6 Mbits/sec    2   36.8 KBytes
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.02  sec  24.3 MBytes  20.3 Mbits/sec   30             sender
[  6]   0.00-10.00  sec  24.1 MBytes  20.2 Mbits/sec                  receiver

iperf Done.

CSJ_HUILA_PAICOL_U---9MX # get system status | grep time
System time: Wed Sep 24 17:25:29 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
672	3	Huila, Suaza; Calle 6 # 3-51	20 Mbps	22,9

CLI Console of CSJ_HUILA_SUAZA_F1_--81-5OY7JON | CSJ_HUILA_SUAZA_F1_--8

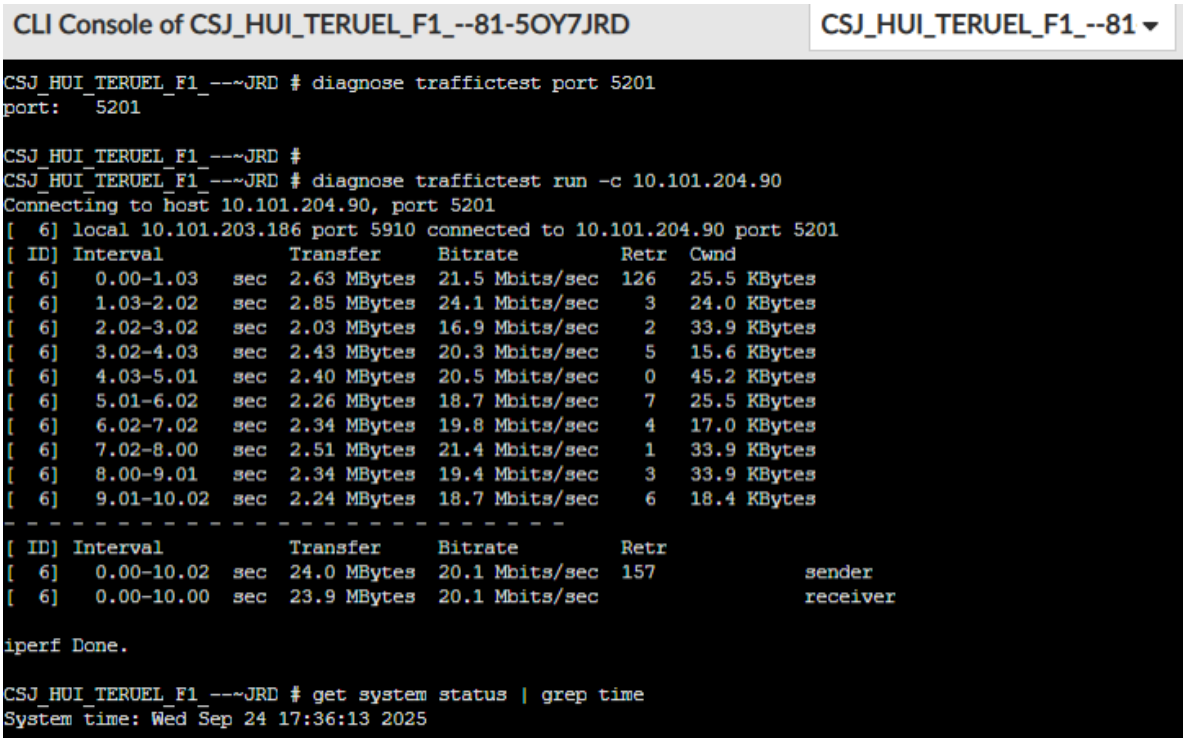
```
CSJ_HUILA_SUAZA_F1_-~JON # diagnose traffictest port 5201
port:   5201

CSJ_HUILA_SUAZA_F1_-~JON #
CSJ_HUILA_SUAZA_F1_-~JON # diagnose traffictest run -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
[  6] local 10.101.203.178 port 3123 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate         Retr  Cwnd
[  6]   0.00-1.02   sec  2.91 MBytes  24.0 Mbits/sec  126   21.2 KBytes
[  6]   1.02-2.02   sec  2.08 MBytes  17.5 Mbits/sec    1   36.8 KBytes
[  6]   2.02-3.02   sec  2.19 MBytes  18.4 Mbits/sec    3   32.5 KBytes
[  6]   3.02-4.02   sec  2.05 MBytes  17.2 Mbits/sec    3   29.7 KBytes
[  6]   4.02-5.02   sec  2.60 MBytes  21.8 Mbits/sec    4   22.6 KBytes
[  6]   5.02-6.01   sec  2.05 MBytes  17.3 Mbits/sec    2   39.6 KBytes
[  6]   6.01-7.02   sec  2.27 MBytes  19.0 Mbits/sec    4   32.5 KBytes
[  6]   7.02-8.02   sec  2.05 MBytes  17.2 Mbits/sec    2   38.2 KBytes
[  6]   8.02-9.02   sec  2.24 MBytes  18.8 Mbits/sec   10   19.8 KBytes
[  6]   9.02-10.01  sec  2.41 MBytes  20.2 Mbits/sec    0   46.7 KBytes
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.01  sec  22.9 MBytes  19.1 Mbits/sec  155             sender
[  6]   0.00-10.00  sec  22.7 MBytes  19.0 Mbits/sec                  receiver

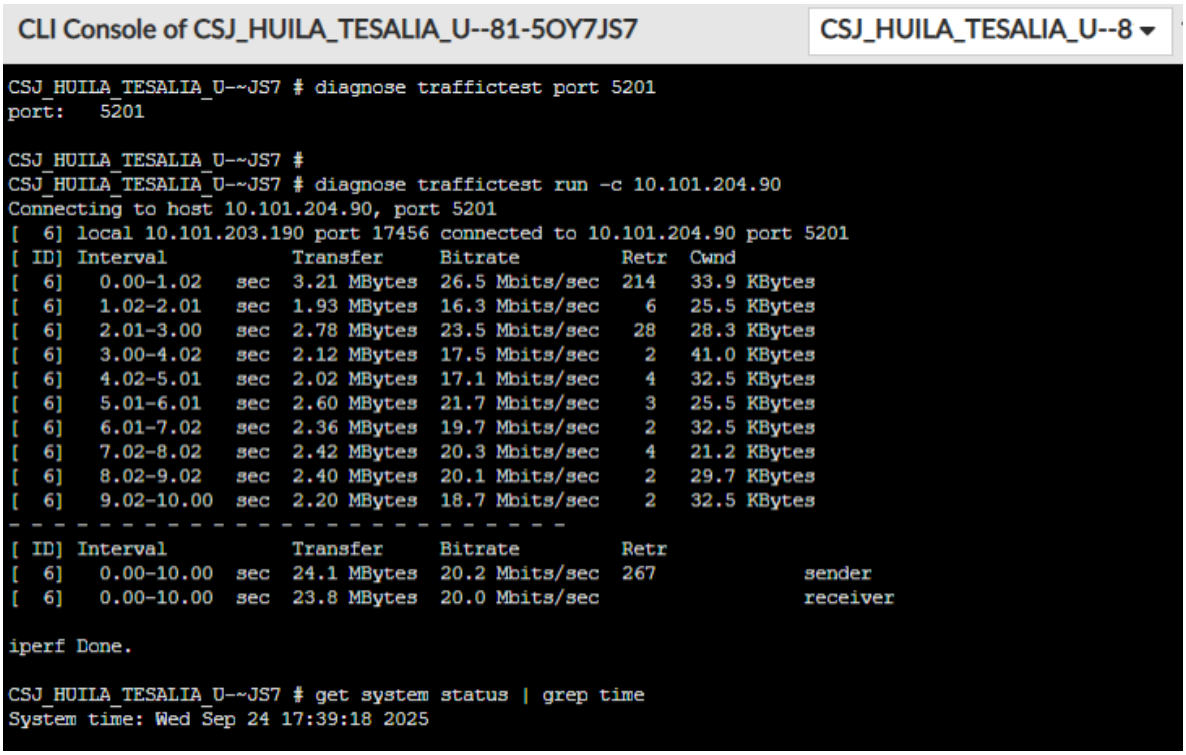
iperf Done.

CSJ_HUILA_SUAZA_F1_-~JON # get system status | grep time
System time: Wed Sep 24 17:31:25 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
673	3	Huila, Teruel; Carrera 3 # 5-36	20 Mbps	24,0



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
674	4	Huila, Tesalia; Calle 6 # 9-36	20 Mbps	24,1



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
623	3	Cauca, Toribío; Carrera 5 Calle 3	20 Mbps	22,1

CLI Console of CSJ_CAU_TORIBIO_F1_--81-5OY6USL | CSJ_CAU_TORIBIO_F1_--8

```
CSJ_CAU_TORIBIO_F1_-~USL # diagnose traffictest port 5201
port:   5201

CSJ_CAU_TORIBIO_F1_-~USL #
CSJ_CAU_TORIBIO_F1_-~USL # diagnose traffictest run -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
[  6] local 10.101.203.58 port 2267 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate         Retr  Cwnd
[  6]   0.00-1.01   sec  2.85 MBytes  23.6 Mbits/sec  413   21.2 KBytes
[  6]   1.01-2.01   sec  1.35 MBytes  11.3 Mbits/sec    1   38.2 KBytes
[  6]   2.01-3.01   sec  2.78 MBytes  23.3 Mbits/sec   67   35.4 KBytes
[  6]   3.01-4.01   sec  1.65 MBytes  13.9 Mbits/sec    2   31.1 KBytes
[  6]   4.01-5.01   sec  2.12 MBytes  17.8 Mbits/sec    0   50.9 KBytes
[  6]   5.01-6.02   sec  2.90 MBytes  24.3 Mbits/sec    1   50.9 KBytes
[  6]   6.02-7.01   sec  1.95 MBytes  16.3 Mbits/sec    3   39.6 KBytes
[  6]   7.01-8.01   sec  2.49 MBytes  20.9 Mbits/sec    1   45.2 KBytes
[  6]   8.01-9.02   sec  2.35 MBytes  19.6 Mbits/sec    3   24.0 KBytes
[  6]   9.02-10.01  sec  1.61 MBytes  13.7 Mbits/sec    0   41.0 KBytes
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.01  sec  22.1 MBytes  18.5 Mbits/sec  491             sender
[  6]   0.00-10.00  sec  21.9 MBytes  18.3 Mbits/sec                  receiver

iperf Done.

CSJ_CAU_TORIBIO_F1_-~USL # get system status | grep time
System time: Wed Sep 24 17:41:55 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
667	3	Huila, El Pital; Calle 8 # 8-05	20 Mbps	24,3

CLI Console of CSJ_HUILA_EL_PITAL_U--81-5OY6ZKL | CSJ_HUILA_EL_PITAL_U--8

```
CSJ_HUILA_EL_PITAL_U~ZKL # diagnose traffictest port 5201
port:   5201

CSJ_HUILA_EL_PITAL_U~ZKL #
CSJ_HUILA_EL_PITAL_U~ZKL # diagnose traffictest run -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
[  6] local 10.101.202.82 port 13457 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate         Retr  Cwnd
[  6]   0.00-1.02   sec  2.86 MBytes  23.6 Mbits/sec  380   18.4 KBytes
[  6]   1.02-2.00   sec  2.46 MBytes  20.9 Mbits/sec    0   46.7 KBytes
[  6]   2.00-3.02   sec  2.29 MBytes  18.9 Mbits/sec    5   29.7 KBytes
[  6]   3.02-4.02   sec  2.63 MBytes  22.0 Mbits/sec    1   42.4 KBytes
[  6]   4.02-5.02   sec  2.32 MBytes  19.4 Mbits/sec    4   36.8 KBytes
[  6]   5.02-6.02   sec  2.04 MBytes  17.1 Mbits/sec    4   32.5 KBytes
[  6]   6.02-7.02   sec  2.49 MBytes  20.9 Mbits/sec    3   36.8 KBytes
[  6]   7.02-8.01   sec  2.13 MBytes  18.0 Mbits/sec    3   33.9 KBytes
[  6]   8.01-9.02   sec  2.47 MBytes  20.6 Mbits/sec    4   21.2 KBytes
[  6]   9.02-10.00  sec  2.61 MBytes  22.3 Mbits/sec    0   49.5 KBytes
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.00  sec  24.3 MBytes  20.4 Mbits/sec  404             sender
[  6]   0.00-10.00  sec  24.1 MBytes  20.2 Mbits/sec                  receiver

iperf Done.

CSJ_HUILA_EL_PITAL_U~ZKL # get system status | grep time
System time: Wed Sep 24 17:42:58 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
671	4	Huila, Santa Maria; Carrera 4 # 10-12	20 Mbps	24,2

CLI Console of CSJ_HUILA_SANTA_MARIA_U--81-5OY7JO1 — CSJ_HUILA_SANTA_MARI/

```
CSJ_HUILA_SANTA_MARI~JO1 # diagnose traffictest port 5201
port:   5201

CSJ_HUILA_SANTA_MARI~JO1 #
CSJ_HUILA_SANTA_MARI~JO1 # diagnose traffictest run -c 10.101.204.90
Connecting to host 10.101.204.90, port 5201
[  6] local 10.101.203.174 port 20550 connected to 10.101.204.90 port 5201
[ ID] Interval           Transfer     Bitrate         Retr  Cwnd
[  6]   0.00-1.03   sec  3.07 MBytes  25.1 Mbits/sec  478   18.4 KBytes
[  6]   1.03-2.01   sec  2.34 MBytes  19.9 Mbits/sec    2   25.5 KBytes
[  6]   2.01-3.02   sec  2.31 MBytes  19.3 Mbits/sec    1   43.8 KBytes
[  6]   3.02-4.02   sec  2.38 MBytes  20.0 Mbits/sec    5   18.4 KBytes
[  6]   4.02-5.03   sec  2.26 MBytes  18.7 Mbits/sec    1   35.4 KBytes
[  6]   5.03-6.01   sec  2.16 MBytes  18.4 Mbits/sec    3   32.5 KBytes
[  6]   6.01-7.02   sec  2.67 MBytes  22.2 Mbits/sec   22   12.7 KBytes
[  6]   7.02-8.00   sec  1.85 MBytes  15.7 Mbits/sec    1   38.2 KBytes
[  6]   8.00-9.03   sec  2.68 MBytes  22.0 Mbits/sec    6   22.6 KBytes
[  6]   9.03-10.02  sec  2.53 MBytes  21.5 Mbits/sec    3   19.8 KBytes
- - - - - - - - - - - - - - - - - - - - - - - - -
[ ID] Interval           Transfer     Bitrate         Retr
[  6]   0.00-10.02  sec  24.2 MBytes  20.3 Mbits/sec  522             sender
[  6]   0.00-10.00  sec  24.0 MBytes  20.1 Mbits/sec                  receiver

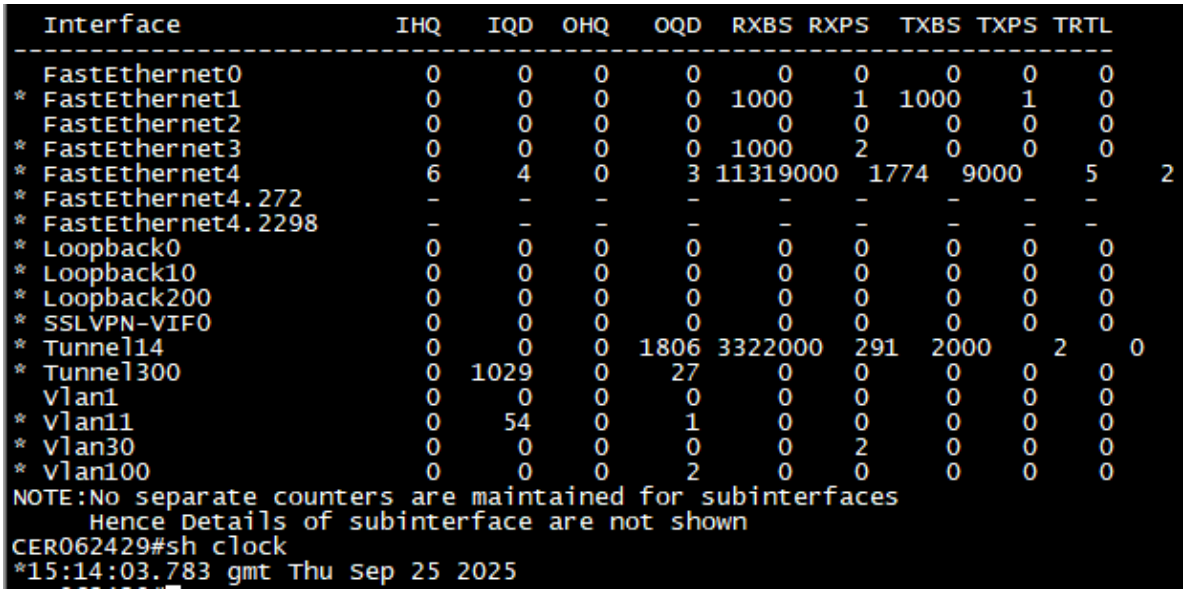
iperf Done.

CSJ_HUILA_SANTA_MARI~JO1 # get system status | grep time
System time: Thu Sep 25 09:01:31 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
634	4	Chocó, Medio San Juan; calle principal	12 Mbps	11,2

```
  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------------
* FastEthernet0            0      0    0      0 248000    50 468000    54    0
  FastEthernet1            0      0    0      0      0     0      0     0    0
  FastEthernet2            0      0    0      0      0     0      0     0    0
* FastEthernet3            0      0    0      0   1000     2      0     0    0
* FastEthernet4            8 128566    0   1510 11233000  1760 47000    15 8114
* FastEthernet4.265        -      -    -      -      -     -      -     -    -
* FastEthernet4.2286       -      -    -      -      -     -      -     -    -
* Loopback0                0      0    0      0      0     0      0     0    0
* Loopback10               0      0    0      0      0     0      0     0    0
* Loopback200              0      0    0      0      0     0      0     0    0
* SSLVPN-VIF0              0      0    0      0      0     0      0     0    0
* Tunnel14                 0   6354    0   1811 3746000   344 286000    48    0
* Tunnel300                0    490    0     53      0     0      0     0    0
  Vlan1                    0      0    0      0      0     0      0     0    0
* Vlan11                   0   2873    0      1 247000    48 465000    54    0
* Vlan30                   0      0    0      0   1000     2      0     0    0
  Vlan100                  0      0    0      1      0     0      0     0    0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062431#sh clock
*13:17:54.905 gmt Thu Sep 25 2025
```

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

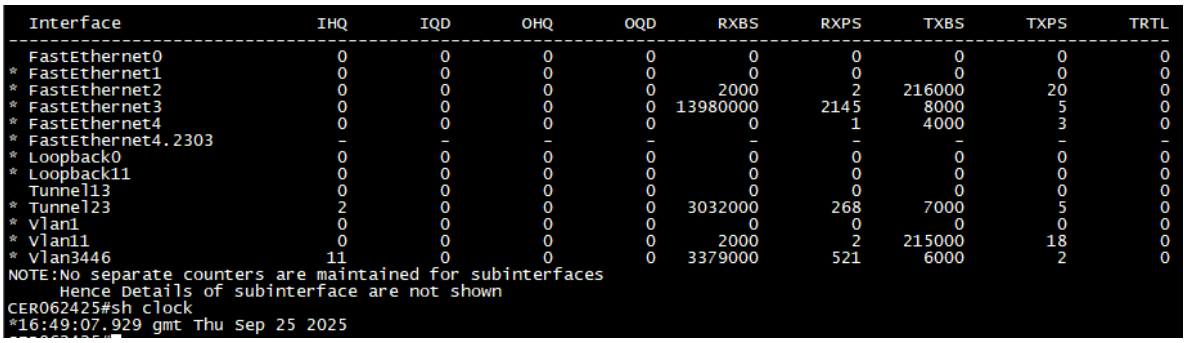


```
  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------------
  FastEthernet0            0      0    0      0     0    0     0    0    0
* FastEthernet1            0      0    0      0  1000    1  1000    1    0
  FastEthernet2            0      0    0      0     0    0     0    0    0
* FastEthernet3            0      0    0      0  1000    2     0    0    0
* FastEthernet4            6      4    0      3 11319000  1774  9000    5    2
* FastEthernet4.272        -      -    -      -     -    -     -    -    -
* FastEthernet4.2298       -      -    -      -     -    -     -    -    -
* Loopback0                0      0    0      0     0    0     0    0    0
* Loopback10               0      0    0      0     0    0     0    0    0
* Loopback200              0      0    0      0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
* Tunnel14                 0      0    0   1806 3322000  291  2000    2    0
* Tunnel300                0   1029    0     27     0    0     0    0    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0     54    0      1     0    0     0    0    0
* Vlan30                   0      0    0      0     0    2     0    0    0
* Vlan100                  0      0    0      2     0    0     0    0    0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062429#sh clock
*15:14:03.783 gmt Thu Sep 25 2025
```

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

```
  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------
  FastEthernet0            0      0    0      0     0    0     0    0    0
* FastEthernet1            0      0    0      0 608000  738 9924000  967    0
  FastEthernet2            0      0    0      0     0    0     0    0    0
* FastEthernet3            0      0    0      0  1000    2     0    0    0
* FastEthernet4            0      2    0 192654 11966000  1039 649000  309    1
* FastEthernet4.273        -      -    -      -     -    -     -    -    -
* FastEthernet4.2302       -      -    -      -     -    -     -    -    -
* Loopback0                0      0    0      0     0    0     0    0    0
* Loopback10               0      0    0      0     0    0     0    0    0
* Loopback200              0      0    0      0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
* Tunnel14                11      0    0   1838 10918000  1072 1057000  734    0
* Tunnel24                 0      0    0      5     0    0     0    0    0
* Tunnel300                0      0    0     38     0    0     0    0    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0   8231    0      1 584000  736 9904000  974    0
* Vlan30                   0      0    0      0     0    2     0    0    0
* Vlan100                  0      0    0      2     0    0     0    0    0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062427#sh clock
*12:49:24.578 gmt Thu Sep 25 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
639	3	Córdoba, San Jose de Ure; Carrera 6 # 4-10, Barrio Centro	15 Mbps	13,9



```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0          0          0          0          0         0
* FastEthernet1              0         0         0         0          0          0          0          0         0
* FastEthernet2              0         0         0         0       2000          2     216000         20         0
* FastEthernet3              0         0         0         0   13980000       2145       8000          5         0
* FastEthernet4              0         0         0         0          0          1       4000          3         0
* FastEthernet4.2303         -         -         -         -          -          -          -          -         -
* Loopback0                  0         0         0         0          0          0          0          0         0
* Loopback11                 0         0         0         0          0          0          0          0         0
  Tunnel13                   0         0         0         0          0          0          0          0         0
* Tunnel23                   2         0         0         0    3032000        268       7000          5         0
* Vlan1                      0         0         0         0          0          0          0          0         0
* Vlan11                     0         0         0         0       2000          2     215000         18         0
* Vlan3446                  11         0         0         0    3379000        521       6000          2         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062425#sh clock
*16:49:07.929 gmt Thu Sep 25 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
681	4	Meta, San Juan De Arama; Carrera 9 # 8-26/29 Barrio la Libertad	15 Mbps	14,2

```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0          0          0          0          0         0
  FastEthernet1              0         0         0         0          0          0          0          0         0
* FastEthernet2              0         0         0         0       1000          2          0          0         0
* FastEthernet3              0         0         0         0      10000         16       3000          4         0
* FastEthernet4              4         3         0       367   14295000       2241      13000          6         2
* FastEthernet4.2505         -         -         -         -          -          -          -          -         -
* Loopback0                  0         0         0         0          0          0          0          0         0
* Loopback200                0         0         0         0          0          0          0          0         0
* Tunnel15                   1         0         0         0    2494000        223       5000          5         0
* Tunnel301                  0         0         0      1063          0          0          0          0         0
  Vlan1                      0         0         0         0          0          0          0          0         0
* Vlan11                     0         0         0         0       6000         10       2000          3         0
* Vlan30                     0         0         0         0          0          2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER050224#sh clock
*17:22:25.818 gmt Thu Sep 25 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
682	3	Meta, San Juanito; Carrera 3 # 6	15 Mbps	14,0

```
  Interface                IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
* FastEthernet0            0          0          0          0        15000     2         3000      1         0
  FastEthernet1            0          0          0          0        0         0         0         0         0
  FastEthernet2            0          0          0          0        0         0         0         0         0
* FastEthernet3            0          0          0          0        1000      2         0         0         0
* FastEthernet4            0          0          0          366      14084000  1169      10000     4         0
* FastEthernet4.2389       -          -          -          -        -         -         -         -         -
* 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        4618000   416       26000     3         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        17000     3         3000      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
CER054692#sh clock
*15:50:59.673 gmt Thu Sep 25 2025
```

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

```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0          0          0          0          0         0
* FastEthernet1              0         0         0         0      79000         51     783000        129         0
  FastEthernet2              0         0         0         0          0          0          0          0         0
* FastEthernet3              0         0         0         0          0          1          0          0         0
* FastEthernet4              4       159         0     70932   14397000       2189     107000         42        11
* FastEthernet4.2060         -         -         -         -          -          -          -          -         -
* Loopback0                  0         0         0         0          0          0          0          0         0
* Loopback200                0         0         0         0          0          0          0          0         0
* Tunnel11                   0         0         0         3    3671000        381     116000         49         0
* Tunnel300                  0         0         0      1164          0          0          0          0         0
  Vlan1                      0         0         0         0          0          0          0          0         0
* Vlan11                     0         0         0         0      77000         47     775000        123         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
CER056909#sh clock
*16:47:44.638 gmt Thu Sep 25 2025
```

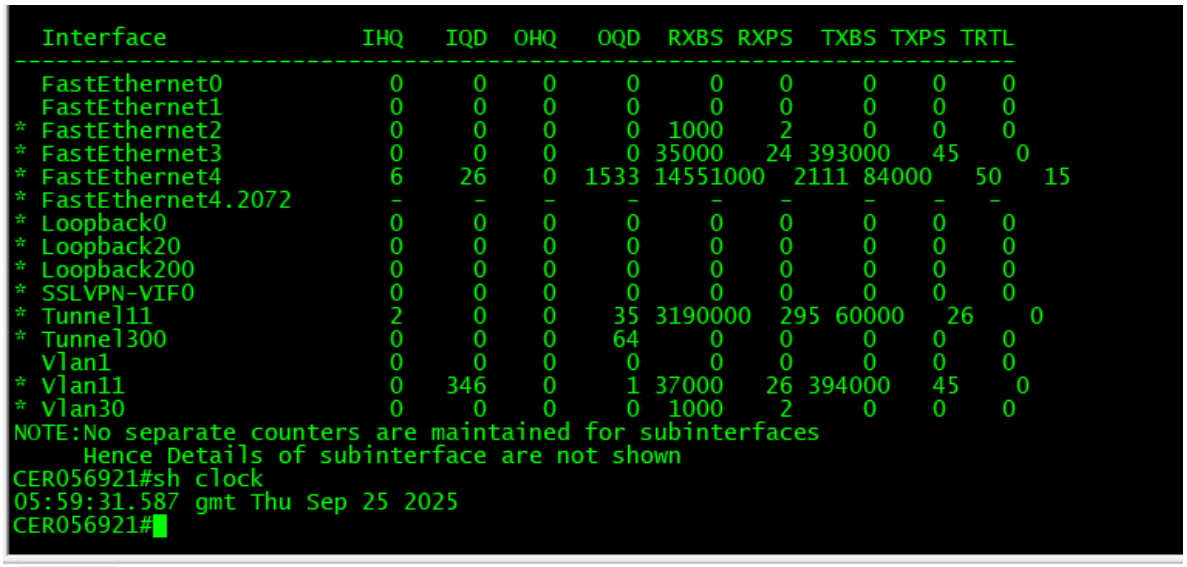
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
703	4	Boyacá, Belén; Calle 7 # 6-40	15 Mbps	14,1

```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0           0           0           0           73000       35          414000      41          0
  FastEthernet1               0           0           0           0           0           0           0           0           0
  FastEthernet2               0           0           0           0           0           0           0           0           0
* FastEthernet3               0           0           0           0           1000        2           0           0           0
* FastEthernet4               0           0           0           54122       14162000    1195        229000      82          0
* FastEthernet4.2063          -           -           -           -           -           -           -           -           -
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel11                    11          602         0           1           3252000     291         97000       36          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           72000       35          412000      43          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
CERO56917#sh clock
*16:02:24.057 gmt Thu Sep 25 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
704	4	Boyacá, Berbeo; Calle 5 #2-37	15 Mbps	14,1

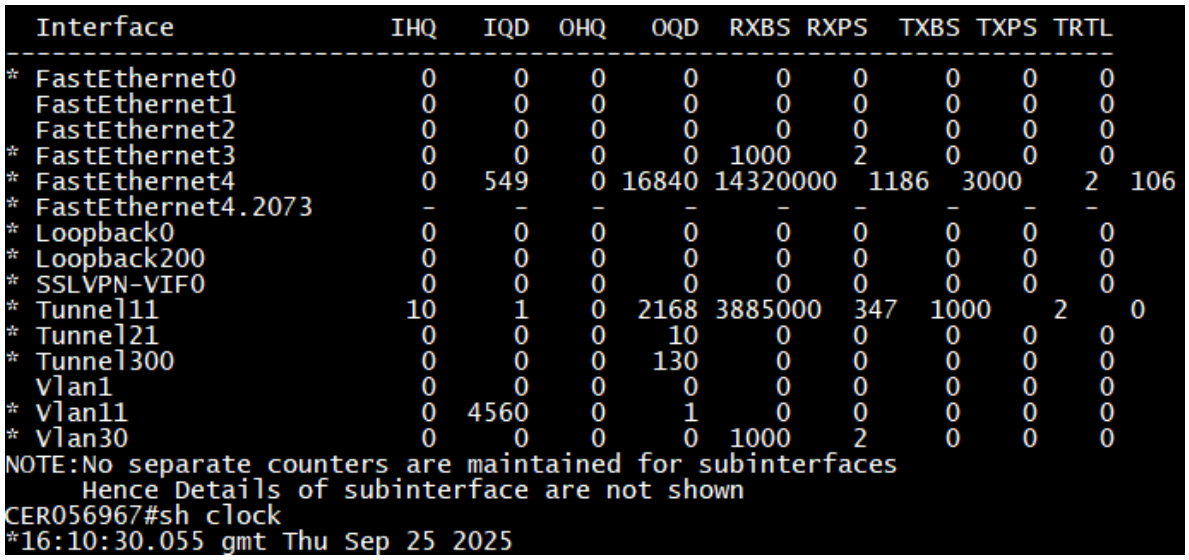
```
  Interface                   IHQ        IQD       OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0          0         0          0        11000     4         278000    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               4          4         0          17369    14102000  2208      25000     8         3
* FastEthernet4.2064          -          -         -          -        -         -         -         -         -
* Loopback0                   0          0         0          0        0         0         0         0         0
* Loopback200                 0          0         0          0        0         0         0         0         0
* Tunnel11                    0          0         0          1        3405000   295       26000     6         0
* Tunnel300                   0          0         0          2248     0         0         0         0         0
  Vlan1                       0          0         0          0        0         0         0         0         0
* Vlan11                      0          0         0          0        12000     4         275000    17        0
* Vlan30                      0          0         0          0        0         1         0         0         1
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056920#sh clock
*16:51:04.167 gmt Thu Sep 25 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
706	4	Boyacá, Campohermoso; Calle 3 # 7-105	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  1000    2     0    0    0
* FastEthernet3            0      0    0      0 35000   24 393000   45    0
* FastEthernet4            6     26    0   1533 14551000  2111 84000   50   15
* FastEthernet4.2072       -      -    -      -     -    -     -    -    -
* Loopback0                0      0    0      0     0    0     0    0    0
* Loopback20               0      0    0      0     0    0     0    0    0
* Loopback200              0      0    0      0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
* Tunnel11                 2      0    0     35 3190000  295 60000   26    0
* Tunnel300                0      0    0     64     0    0     0    0    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0    346    0      1 37000   26 394000   45    0
* Vlan30                   0      0    0      0  1000    2     0    0    0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056921#sh clock
05:59:31.587 gmt Thu Sep 25 2025
CER056921#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
707	4	Boyacá, Cerinza; Palacio Municipal Calle Principal	15 Mbps	14,3



```
  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------------
* FastEthernet0            0      0    0      0     0    0     0    0    0
  FastEthernet1            0      0    0      0     0    0     0    0    0
  FastEthernet2            0      0    0      0     0    0     0    0    0
* FastEthernet3            0      0    0      0  1000    2     0    0    0
* FastEthernet4            0    549    0  16840 14320000  1186  3000    2  106
* FastEthernet4.2073       -      -    -      -     -    -     -    -    -
* Loopback0                0      0    0      0     0    0     0    0    0
* Loopback200              0      0    0      0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
* Tunnel11                10      1    0   2168 3885000  347  1000    2    0
* Tunnel21                 0      0    0     10     0    0     0    0    0
* Tunnel300                0      0    0    130     0    0     0    0    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0   4560    0      1     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
CER056967#sh clock
*16:10:30.055 gmt Thu Sep 25 2025
```

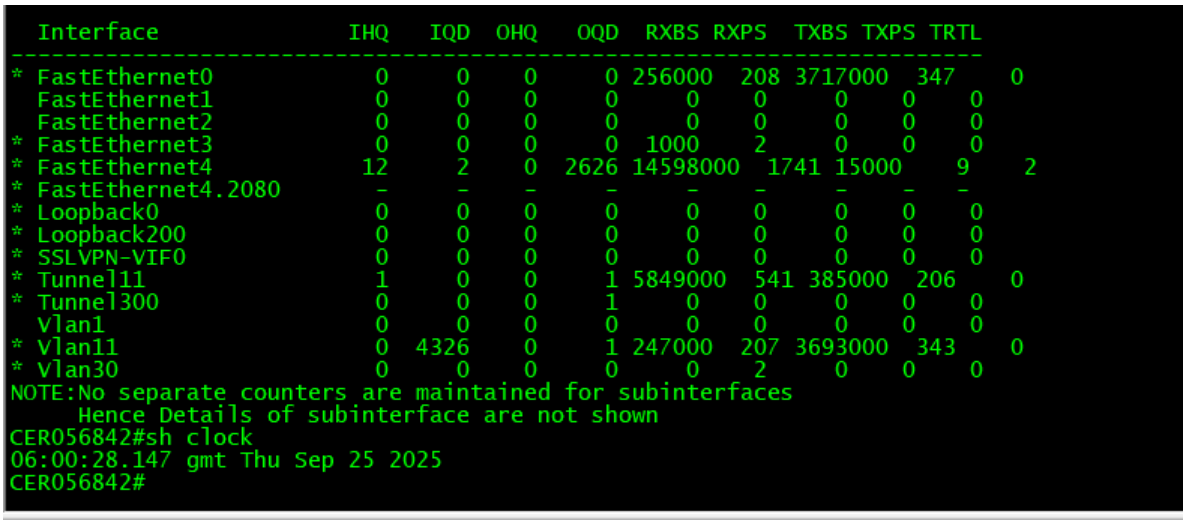
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
709	3	Boyacá, Chiscas; Calle 4 # 4-26	15 Mbps	14,2

```
  Interface                   IHQ        IQD        OHQ        OQD      RXBS    RXPS    TXBS    TXPS   TRTL
------------------------------------------------------------------------------------------------------------
* FastEthernet0               0          0          0          0    107000       6    5000       6      0
  FastEthernet1               0          0          0          0         0       0       0       0      0
  FastEthernet2               0          0          0          0         0       0       0       0      0
* FastEthernet3               0          0          0          0      1000       2       0       0      0
* FastEthernet4               0          5          0       8893  14283000    1192   38000      11      1
* FastEthernet4.2077          -          -          -          -         -       -       -       -      -
* Loopback0                   0          0          0          0         0       0       0       0      0
* Loopback200                 0          0          0          0         0       0       0       0      0
* Tunnel11                    3          0          0          1   5920000     542  116000       8      0
* Tunnel300                   0          0          0       2290         0       0       0       0      0
  Vlan1                       0          0          0          0         0       0       0       0      0
* Vlan11                      0          0          0          0    104000       7    5000       6      0
* Vlan30                      0          0          0          0         0       2       0       0      0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057063#sh clock
*17:39:42.273 gmt Thu Sep 25 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
710	3	Boyacá, Chita; Calle 2 # 5-02	15 Mbps	14,3

```
  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------
* FastEthernet0            0      0    0      0 105000    9 25000   11    0
  FastEthernet1            0      0    0      0      0    0     0    0    0
  FastEthernet2            0      0    0      0      0    0     0    0    0
* FastEthernet3            0      0    0      0   1000    2     0    0    0
* FastEthernet4            1      0    0  10550 14346000 1195 39000   11    0
* FastEthernet4.2078       -      -    -      -      -    -     -    -    -
* Loopback0                0      0    0      0      0    0     0    0    0
* Loopback200              0      0    0      0      0    0     0    0    0
* Tunnel11                10    169    0   2332 4036000  369 117000    9    0
* Tunnel300                0      0    0     65      0    0     0    0    0
  Vlan1                    0      0    0      0      0    0     0    0    0
* Vlan11                   0      0    0      0 106000    7 23000    8    0
* Vlan30                   0      0    0      0   1000    2     0    0   80
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057008#sh clock
19:11:52.828 gmt Thu Sep 25 2025
```

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



```
  Interface              IHQ   IQD  OHQ   OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------
* FastEthernet0            0     0    0     0 256000  208 3717000  347    0
  FastEthernet1            0     0    0     0      0    0       0    0    0
  FastEthernet2            0     0    0     0      0    0       0    0    0
* FastEthernet3            0     0    0     0   1000    2       0    0    0
* FastEthernet4           12     2    0  2626 14598000 1741   15000    9    2
* FastEthernet4.2080       -     -    -     -      -    -       -    -    -
* Loopback0                0     0    0     0      0    0       0    0    0
* Loopback200              0     0    0     0      0    0       0    0    0
* SSLVPN-VIF0              0     0    0     0      0    0       0    0    0
* Tunnel11                 1     0    0     1 5849000  541  385000  206    0
* Tunnel300                0     0    0     1      0    0       0    0    0
  Vlan1                    0     0    0     0      0    0       0    0    0
* Vlan11                   0  4326    0     1 247000  207 3693000  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
CER056842#sh clock
06:00:28.147 gmt Thu Sep 25 2025
CER056842#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
713	4	Boyacá, Chivor; Carrera 5 # 5-29	15 Mbps	15,1

```
  Interface                IHQ       IQD       OHQ       OQD       RXBS     RXPS     TXBS     TXPS     TRTL
-----------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0          0        0        0        0        0
  FastEthernet1              0         0         0         0          0        0        0        0        0
* FastEthernet2              0         0         0         0     143000       97  1571000      134        0
* FastEthernet3              0         0         0         0          0        1        0        0        0
* FastEthernet4              4         3         0      6471   15117000     2276   408000       97        2
* FastEthernet4.2081         -         -         -         -          -        -        -        -        -
* Loopback0                  0         0         0         0          0        0        0        0        0
* Loopback200                0         0         0         0          0        0        0        0        0
* Tunnel11                   0         0         0         1    5836000      514   193000       85        0
  Tunnel21                   0         0         0         0          0        0        0        0        0
* Tunnel300                  0         0         0      1387          0        0        0        0        0
  Vlan1                      0         0         0         0          0        0        0        0        0
* Vlan11                     0         0         0         0     141000       98  1564000      135        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
CER057076#sh clock
*19:36:59.166 gmt Thu Sep 25 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
714	4	Boyacá, Ciénega; Calle 4 # 6-52	15 Mbps	13,7

```
  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------------
* FastEthernet0            0      0    0      0     0    0     0    0    0
  FastEthernet1            0      0    0      0     0    0     0    0    0
  FastEthernet2            0      0    0      0     0    0     0    0    0
* FastEthernet3            0      0    0      0     0    0     0    0    0
* FastEthernet4            3      1    0   8160 13732000  1141 15000    6    0
* FastEthernet4.2082       -      -    -      -     -    -     -    -    -
* Loopback0                0      0    0      0     0    0     0    0    0
* Loopback200              0      0    0      0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
* Tunnel11                76  84676    0   1803 236000   26  1000    1    0
* Tunnel301                0    243    0     20     0    0     0    0    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0  18788    0      1  1000    2  3000    3    0
* Vlan30                   0      0    0      0     0    2     0    0    0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057096#sh clock
*21:07:24.407 gmt Thu Sep 25 2025
```

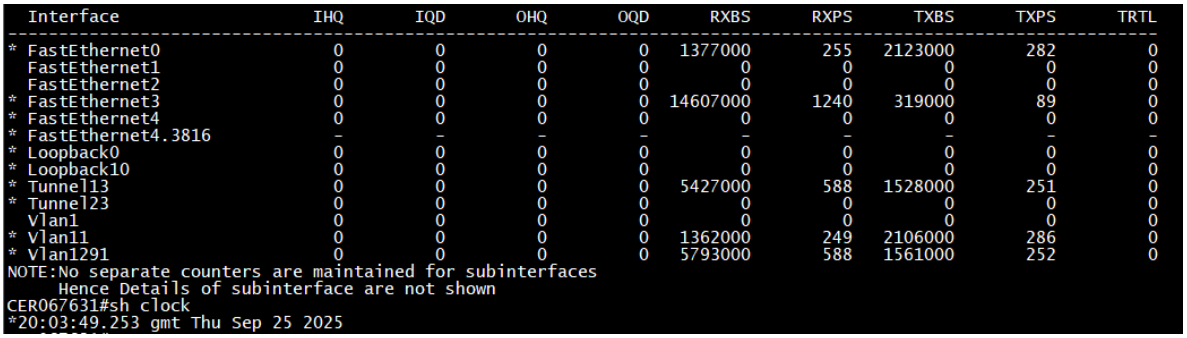
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1084	3	Bolívar, María la Baja; Carrera 16 con Carrera 15 # 15-31 Barrio las Delicias	15 Mbps	14,1

```
  Interface                   IHQ         IQD          OHQ         OQD     RXBS        RXPS     TXBS     TXPS     TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           0       14135000    1172     0        0        0
* Gi0/0/0.3720                -           -            -           -       -           -        -        -        -
* GigabitEthernet0/0/1        0           0            0           0       0           0        0        0        0
* GigabitEthernet0/1/0        0           0            0           0       0           0        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       0           0        0        0        0
  GigabitEthernet0/1/4        0           0            0           0       0           0        0        0        0
  GigabitEthernet0/1/5        0           0            0           0       0           0        0        0        0
  GigabitEthernet0/1/6        0           0            0           0       0           0        0        0        0
  GigabitEthernet0/1/7        0           0            0           0       0           0        0        0        0
* Loopback0                   0           0            0           0       0           0        0        0        0
* Loopback11                  0           0            0           0       0           0        0        0        0
* Tunnel13                    1           0            0           0       3545000     313      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
* Vlan1293                    0           0            0           0       0           0        2000     2        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067566#sh clock
*20:08:20.249 gmt Thu Sep 25 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1089	3	Bolívar, Soplaviento; Carrera 13 # 8-39	15 Mbps	14,3

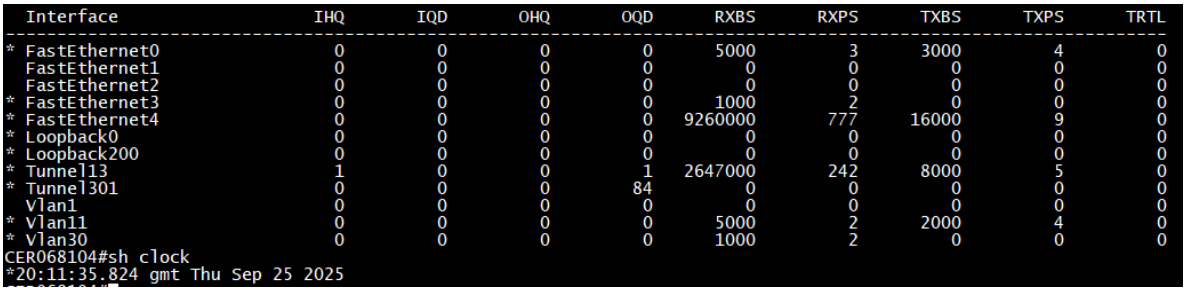
```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0         0         0         0          0          0          0          0          0
* FastEthernet1              0         0         0         0      19000          1      15000          3          0
  FastEthernet2              0         0         0         0          0          0          0          0          0
* FastEthernet3              0         0         0         0   14370000       1195      53000         11          0
* FastEthernet4              0         0         0         0          0          1       1000          1          0
* Loopback0                  0         0         0         0          0          0          0          0          0
* Tunnel13                   3         0         0         0    3948000        355      26000          5          0
* Tunnel23                   0         0         0         0          0          0          0          0          0
  Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan11                     0         0         0         5      21000          2      19000          2          0
* Vlan1283                   0         0         0         5    4169000        356      26000          5          0
CER067449#sh clock
*19:04:00.638 gmt Thu Sep 25 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1249	4	Bolívar, El Peñon; Calle San Antonio S, Casa Parroquial	15 Mbps	14,6



```
  Interface                   IHQ        IQD        OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0          0          0          0    1377000       255   2123000       282         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   14607000      1240    319000        89         0
* FastEthernet4               0          0          0          0          0         0         0         0         0
* FastEthernet4.3816          -          -          -          -          -         -         -         -         -
* Loopback0                   0          0          0          0          0         0         0         0         0
* Loopback10                  0          0          0          0          0         0         0         0         0
* Tunnel13                    0          0          0          0    5427000       588   1528000       251         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    1362000       249   2106000       286         0
* Vlan1291                    0          0          0          0    5793000       588   1561000       252         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067631#sh clock
*20:03:49.253 gmt Thu Sep 25 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1283	4	Atlántico, Suan; Carrera 3 # 14-08, Alcaldia Municipal	10 Mbps	9,2



```
  Interface                IHQ       IQD       OHQ       OQD       RXBS     RXPS     TXBS     TXPS     TRTL
-----------------------------------------------------------------------------------------------------------
* FastEthernet0            0         0         0         0         5000     3        3000     4        0
  FastEthernet1            0         0         0         0         0        0        0        0        0
  FastEthernet2            0         0         0         0         0        0        0        0        0
* FastEthernet3            0         0         0         0         1000     2        0        0        0
* FastEthernet4            0         0         0         0         9260000  777      16000    9        0
* Loopback0                0         0         0         0         0        0        0        0        0
* Loopback200              0         0         0         0         0        0        0        0        0
* Tunnel13                 1         0         0         1         2647000  242      8000     5        0
* Tunnel301                0         0         0         84        0        0        0        0        0
  Vlan1                    0         0         0         0         0        0        0        0        0
* Vlan11                   0         0         0         0         5000     2        2000     4        0
* Vlan30                   0         0         0         0         1000     2        0        0        0
CER068104#sh clock
*20:11:35.824 gmt Thu Sep 25 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1347	4	Atlántico, Santa Lucía; Calle 6 # 5 -34	10 Mbps	9,6

```
  Interface                IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
* FastEthernet0            0           0           0           0           4000           3        3000           4           0
  FastEthernet1            0           0           0           0              0           0           0           0           0
* FastEthernet2            0           0           0           0          29000          33           0           0           0
  FastEthernet3            0           0           0           0              0           0           0           0           0
* FastEthernet4            2           0           0           0        9650000        1522       17000          10           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        3206000         284        8000           5           0
* Tunnel23                 0           0           0           1              0           0           0           0           0
* Vlan1                    0           0           0           0           6000           4           0           0           0
* Vlan11                   0           0           0           0           5000           3        3000           4           0
* Vlan1340                 0           0           0           0              0           0           0           0           0
CER068116#sh clock
*20:04:32.641 gmt Thu Sep 25 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1386	3	Meta, El Dorado; Calle 4 # 5-47 Centro	15 Mbps	13,8

```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
  FastEthernet0              0          0          0          0           0           0           0           0           0
* FastEthernet1              0          0          0          0           0           1           0           0           0
  FastEthernet2              0          0          0          0           0           0           0           0           0
* FastEthernet3              0          0          0          0     3348000         499     1022000         184           0
* FastEthernet4              0         18          0      15492    13805000        1254     3759000         518           1
* FastEthernet4.3542         -          -          -          -           -           -           -           -           -
* Loopback0                  0          0          0          0           0           0           0           0           0
* Loopback200                0          0          0          0           0           0           0           0           0
* Tunnel15                   3          5          0          2    12992000        1250     3668000         514           0
* Tunnel301                  0          0          0       5763           0           0           0           0           0
  Vlan1                      0          0          0          0           0           0           0           0           0
* Vlan11                     0          0          0          0     3352000         513     1013000         174           0
* Vlan30                     0          0          0          0        1000           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064131#sh clock
*20:56:33.053 gmt Thu Sep 25 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1548	4	Guaviare, Calamar; Carrera 7 Barrio La Paz	15 Mbps	14,7

```
  Interface                   IHQ        IQD       OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0               0          0         0          0        96000     73        962000    89        0
  FastEthernet1               0          0         0          0        0         0         0         0         0
  FastEthernet2               0          0         0          0        0         0         0         0         0
  FastEthernet3               0          0         0          0        0         0         0         0         0
* FastEthernet4               2          15        0          0        14773000  2172      44000     21        7
* FastEthernet4.1970          -          -         -          -        -         -         -         -         -
* Loopback0                   0          0         0          0        0         0         0         0         0
* Loopback200                 0          0         0          0        0         0         0         0         0
* Tunnel17                    1          0         0          2287     5304000   467       144000    69        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          4        90000     69        946000    83        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
CER081079#sh clock
*18:50:47.338 gmt Thu Sep 25 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1288	4	Bolívar, Hatillo de loba; Calle 4 # 8-17a 8-1	15 Mbps	14,2

```
  Interface                IHQ       IQD       OHQ       OQD     RXBS     RXPS     TXBS     TXPS     TRTL
-----------------------------------------------------------------------------------------------------------
* FastEthernet0            0         0         0         0       151000   188      3768000  341      0
  FastEthernet1            0         0         0         0       0        0        0        0        0
* FastEthernet2            0         0         0         0       0        0        2000     3        0
  FastEthernet3            0         0         0         0       0        0        0        0        0
* FastEthernet4            0         0         0         79      14285000 1677     475000   337      0
* FastEthernet4.1556       -         -         -         -       -        -        -        -        -
* Loopback0                0         0         0         0       0        0        0        0        0
* Loopback70               0         0         0         0       0        0        0        0        0
* Tunnel13                 0         0         0         1       4559000  413      257000   185      0
* Tunnel23                 0         0         0         1       0        0        0        0        0
* Vlan1                    0         0         0         0       0        0        0        0        0
* Vlan11                   0         0         0         5       149000   187      3743000  343      0
* Vlan152                  0         0         0         0       0        0        0        0        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER068106#sh clock
*19:39:22.641 gmt Thu Sep 25 2025
```

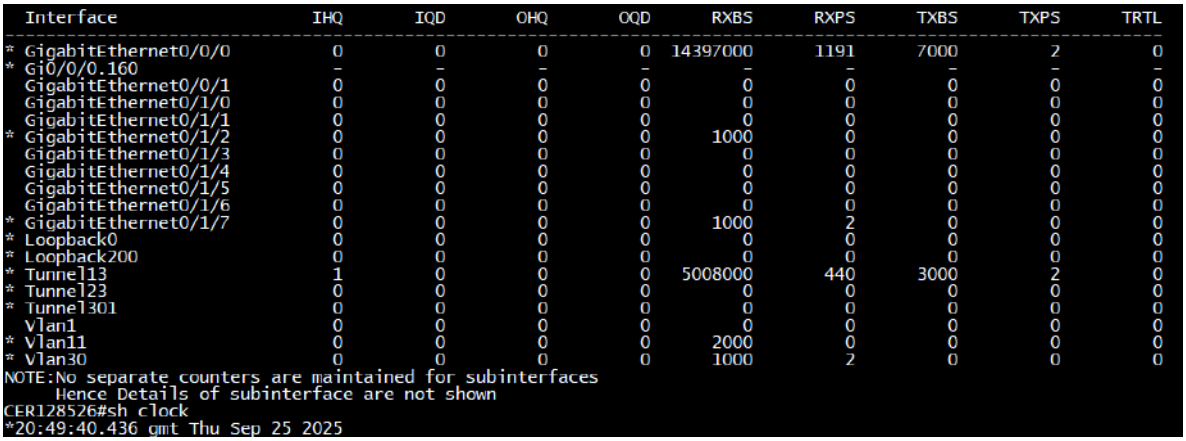
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1600	3	Atlántico, Candelaria; 14 # 16-99 Barrio Buenos Aires	10 Mbps	9,3

```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           4481        9385000     908         76000       49          0
* GigabitEthernet0/0/1        0           0           0           0           30000       37          984000      103         0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1        0           0           0           0           1000        2           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0            0           0           0           0           0           0           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel13                    0           0           0           4481        3367000     308         35000       33          0
* Tunnel23                    0           0           0           0           0           0           0           0           0
* Tunnel301                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan30                      0           0           0           0           1000        2           0           0           0
CER081831#sh clock
*21:23:15.996 gmt Thu Sep 25 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1716	4	Chocó, Alto Baudó; Pie de Pato, Calle Primera, Segundo Piso	15 Mbps	14,5

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       1613   14506000       3065      18000          7          0
* Gi0/0/0.609                 -          -          -          -          -          -          -          -          -
* Gi0/0/0.642                 -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0       2000          4       8000          4          0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3        0          0          0          0       1000          2          0          0          0
  GigabitEthernet0            0          0          0          0          0          0          0          0          0
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback10                  0          0          0          0          0          0          0          0          0
* Loopback200                 0          0          0          0          0          0          0          0          0
* Tunnel14                    2          0          0       1613    2813000        514       6000          5          0
* Tunnel24                    0          0          0          0          0          0          0          0          0
* Tunnel301                   0          0          0          0          0          0          0          0          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan30                      0          0          0          0       1000          2          0          0          0
* Vlan100                     0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER096000#sh clock
*21:23:24.668 gmt Thu Sep 25 2025
CER096000#
```

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

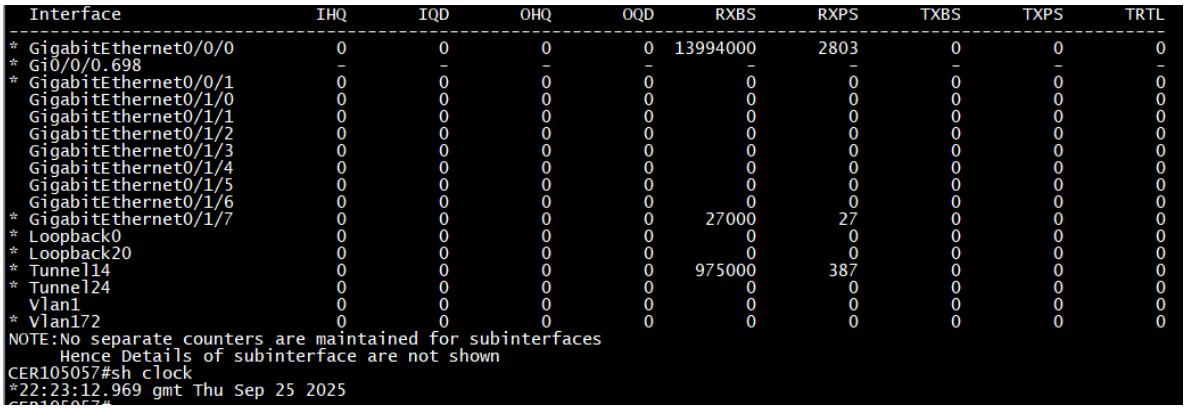


```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           14397000    1191        7000        2           0
* Gi0/0/0.160                 -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/2        0           0           0           0           1000        0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           1000        2           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel13                    1           0           0           0           5008000     440         3000        2           0
* Tunnel23                    0           0           0           0           0           0           0           0           0
* Tunnel301                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0           2000        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
CER128526#sh clock
*20:49:40.436 gmt Thu Sep 25 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
711	3	Boyacá, Chitaraque; Carrera 5 # 2-26	15 Mbps	14,0

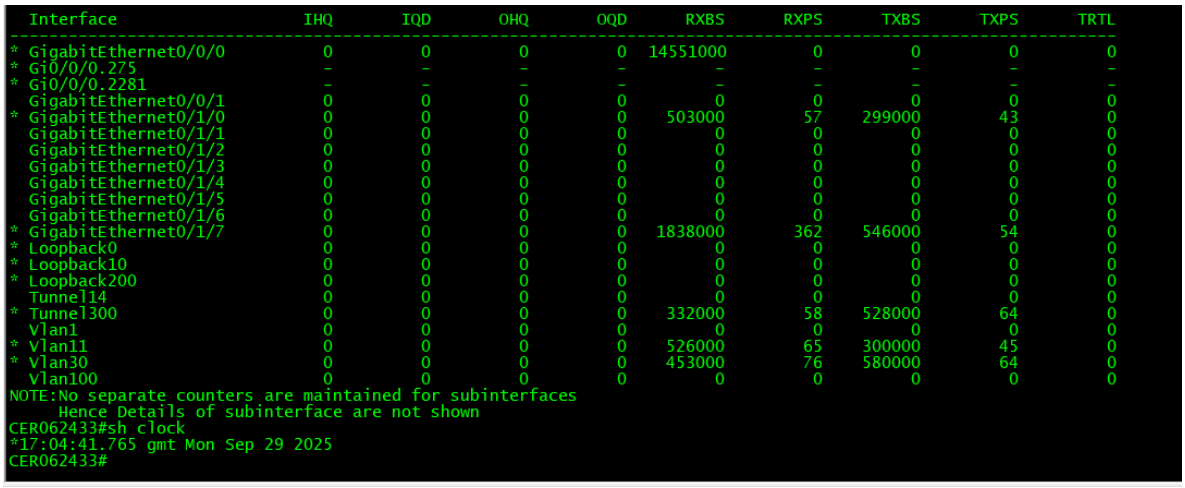
```
  Interface                   IHQ        IQD       OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
*FastEthernet0                0          0         0          0    250000        82    984000       112         0
 FastEthernet1                0          0         0          0         0         0         0         0         0
 FastEthernet2                0          0         0          0         0         0         0         0         0
*FastEthernet3                0          0         0          0         0         1         0         0         0
*FastEthernet4                0      36402         0       6453  14019000      1178    211000       111     10770
*FastEthernet4.2079           -          -         -          -         -         -         -         -         -
*Loopback0                    0          0         0          0         0         0         0         0         0
*Loopback200                  0          0         0          0         0         0         0         0         0
*Tunnel11                     7        317         0        677   3211000       316    306000        85         0
*Tunnel300                    0          0         0        197         0         0         0         0         0
*Vlan1                        0          0         0          0    247000        83    976000       112         0
*Vlan30                       0          0         0          0         0         2         0         0        10
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057065#sh clock
21:09:31.493 gmt Thu Sep 25 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2213	4	Bollivar San Jacinto del Cauca; Barrio Las Margaritas	15 Mbps	13,9



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           13994000    2803        0           0           0
* Gi0/0/0.698                 -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           27000       27          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           975000      387         0           0           0
* Tunnel24                    0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan172                     0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER105057#sh clock
*22:23:12.969 gmt Thu Sep 25 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
631	3	Chocó, Atrató; Calle Principal	15 Mbps	14,5



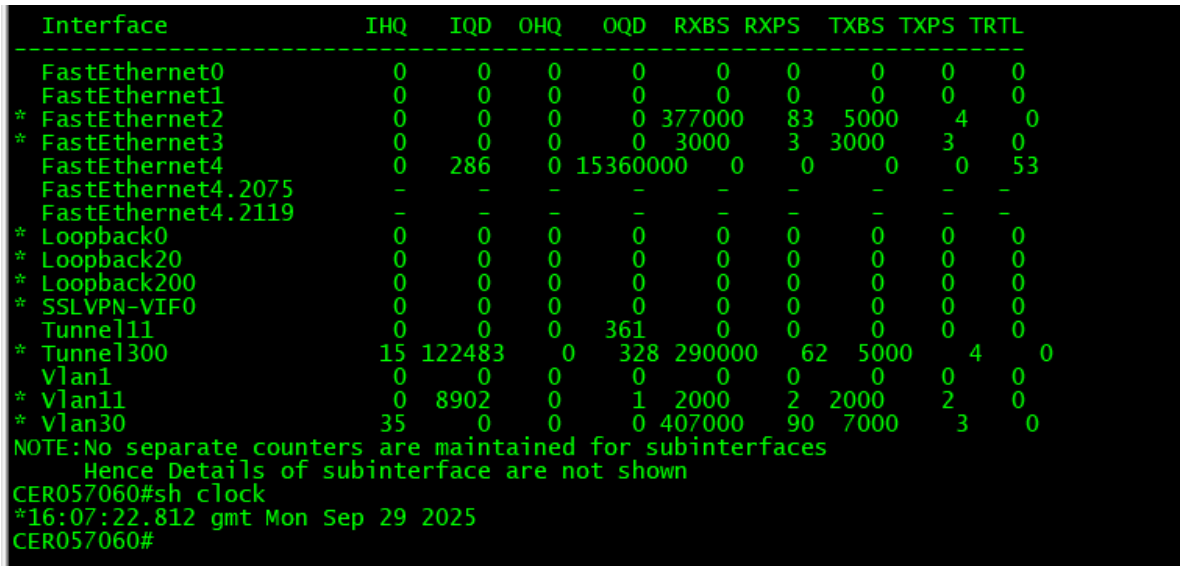
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           14551000    0           0           0           0
* Gi0/0/0.275                 -           -           -           -           -           -           -           -           -
* Gi0/0/0.2281                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           503000      57          299000      43          0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           1838000     362         546000      54          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           0           0           0           0           0
* Tunnel300                   0           0           0           0           332000      58          528000      64          0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0           526000      65          300000      45          0
* Vlan30                      0           0           0           0           453000      76          580000      64          0
  Vlan100                     0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062433#sh clock
*17:04:41.765 gmt Mon Sep 29 2025
CER062433#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
633	3	Chocó, Certegui; Calle Principal	12 Mbps	11,1



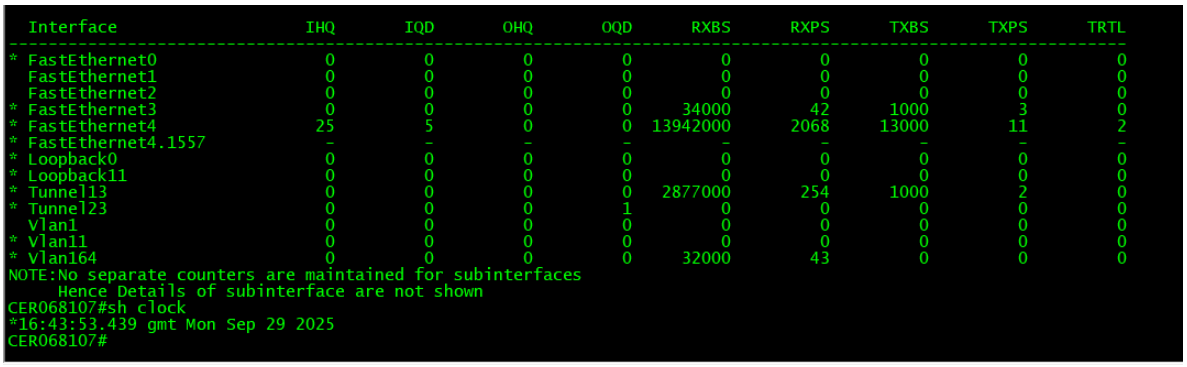
```
  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------
* FastEthernet0            0      0    0      0  1000    2  3000    2    0
  FastEthernet1            0      0    0      0     0    0     0    0    0
  FastEthernet2            0      0    0      0     0    0     0    0    0
* FastEthernet3            0      0    0      0  1000    2     0    0    0
* FastEthernet4           15 128622    0   2613 11147000  2394 14000    7  8128
* FastEthernet4.265        -      -    -      -     -    -     -    -    -
* FastEthernet4.2286       -      -    -      -     -    -     -    -    -
* Loopback0                0      0    0      0     0    0     0    0    0
* Loopback10               0      0    0      0     0    0     0    0    0
* Loopback200              0      0    0      0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
* Tunnel14                15   6399    0   1811 1884000  411  4000    4    0
* Tunnel300                0    490    0     69     0    0     0    0    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0   4689    0      1  1000    1  3000    1    0
* Vlan30                   0      0    0      0  1000    1     0    0    0
  Vlan100                  0      0    0      1     0    0     0    0    0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062431#sh clock
*15:39:19.217 gmt Mon Sep 29 2025
CER062431#
```

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



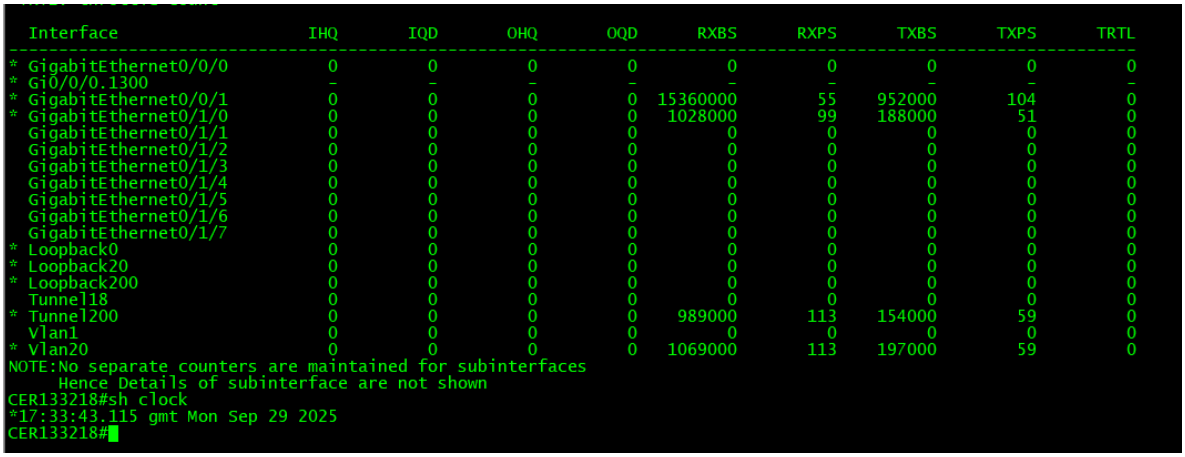
```
  Interface              IHQ    IQD  OHQ    OQD  RXBS RXPS  TXBS TXPS TRTL
------------------------------------------------------------------------------
  FastEthernet0            0      0    0      0     0    0     0    0    0
  FastEthernet1            0      0    0      0     0    0     0    0    0
* FastEthernet2            0      0    0      0 377000   83  5000    4    0
* FastEthernet3            0      0    0      0  3000    3  3000    3    0
  FastEthernet4            0    286    0 15360000    0    0     0    0   53
  FastEthernet4.2075       -      -    -      -     -    -     -    -    -
  FastEthernet4.2119       -      -    -      -     -    -     -    -    -
* Loopback0                0      0    0      0     0    0     0    0    0
* Loopback20               0      0    0      0     0    0     0    0    0
* Loopback200              0      0    0      0     0    0     0    0    0
* SSLVPN-VIF0              0      0    0      0     0    0     0    0    0
  Tunnel11                 0      0    0    361     0    0     0    0    0
* Tunnel300               15 122483    0    328 290000   62  5000    4    0
  Vlan1                    0      0    0      0     0    0     0    0    0
* Vlan11                   0   8902    0      1  2000    2  2000    2    0
* Vlan30                  35      0    0      0 407000   90  7000    3    0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057060#sh clock
*16:07:22.812 gmt Mon Sep 29 2025
CER057060#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1294	4	Bolívar, San Cristobal; Plaza principal, Calle 19 # 2-43	15 Mbps	13,9



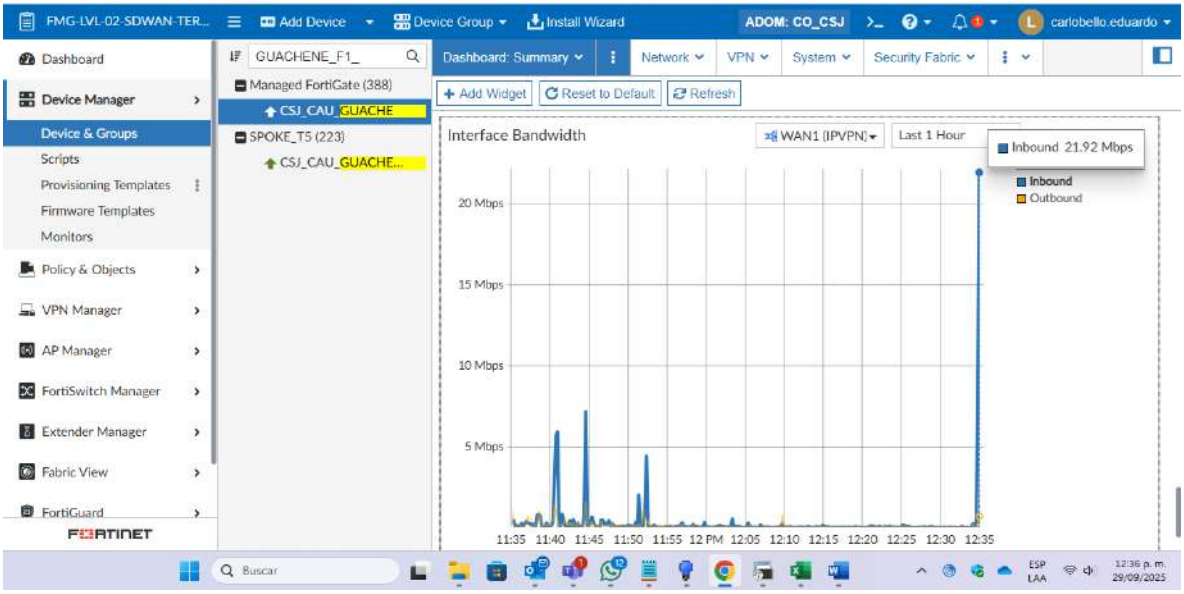
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0          0          0          0           0           0           0           0           0
  FastEthernet1              0          0          0          0           0           0           0           0           0
  FastEthernet2              0          0          0          0           0           0           0           0           0
* FastEthernet3              0          0          0          0       34000          42        1000           3           0
* FastEthernet4             25          5          0          0    13942000        2068       13000          11           2
* FastEthernet4.1557         -          -          -          -           -           -           -           -           -
* Loopback0                  0          0          0          0           0           0           0           0           0
* Loopback11                 0          0          0          0           0           0           0           0           0
* Tunnel13                   0          0          0          0     2877000         254        1000           2           0
* Tunnel23                   0          0          0          1           0           0           0           0           0
  Vlan1                      0          0          0          0           0           0           0           0           0
* Vlan11                     0          0          0          0           0           0           0           0           0
* Vlan164                    0          0          0          0       32000          43           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO68107#sh clock
*16:43:53.439 gmt Mon Sep 29 2025
CERO68107#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3499	1	Antioquia, Itagüí; Calle 31 # 50A-31 barrio Santa Catalina	15 Mbps	15,3

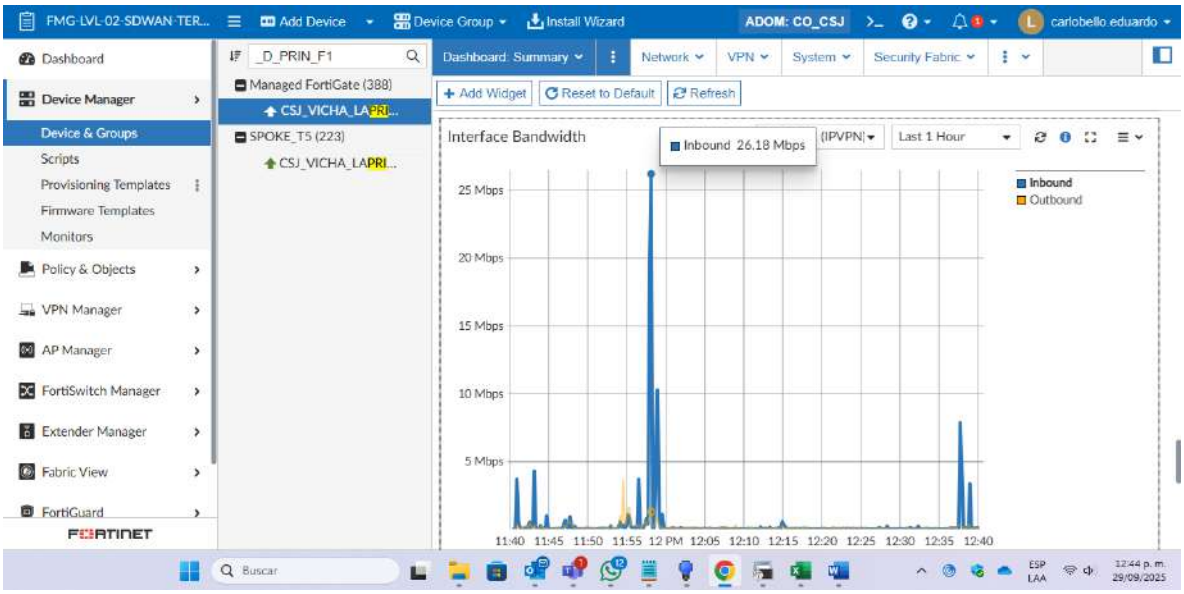


```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0           0           0           0           0           0
* Gi0/0/0.1300                  -          -          -          -           -           -           -           -           -
* GigabitEthernet0/0/1          0          0          0          0    15360000          55      952000         104           0
* GigabitEthernet0/1/0          0          0          0          0     1028000          99      188000          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
* Loopback20                    0          0          0          0           0           0           0           0           0
* Loopback200                   0          0          0          0           0           0           0           0           0
  Tunnel18                      0          0          0          0           0           0           0           0           0
* Tunnel200                     0          0          0          0      989000         113      154000          59           0
  Vlan1                         0          0          0          0           0           0           0           0           0
* Vlan20                        0          0          0          0     1069000         113      197000          59           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER133218#sh clock
*17:33:43.115 gmt Mon Sep 29 2025
CER133218#
```

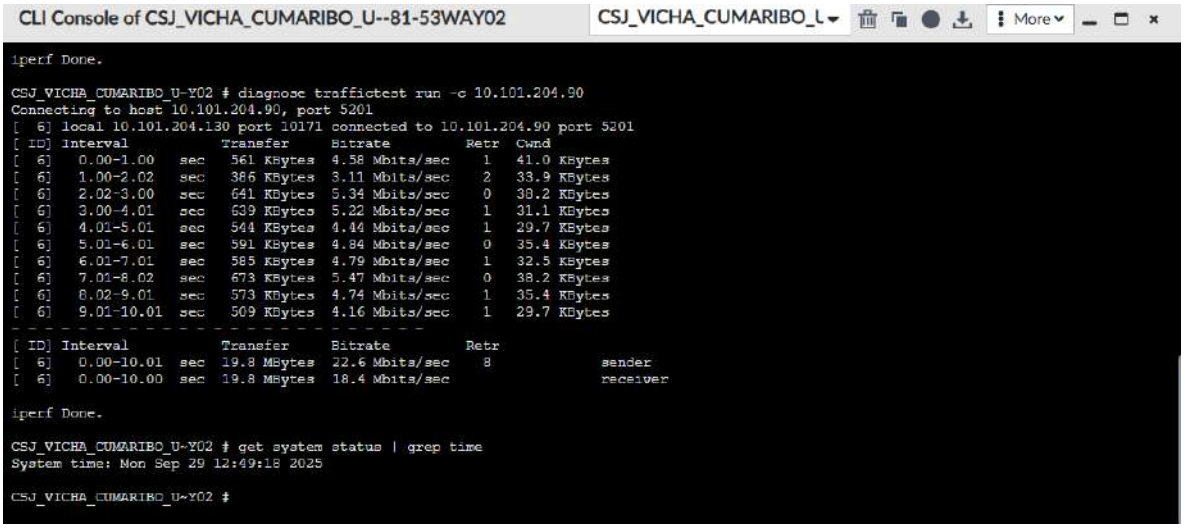
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
769	4	Cauca, Guachene; Calle 4 # 5-46 CSJ_CAU_GUACHENE_F1_	20 Mbps	21,9



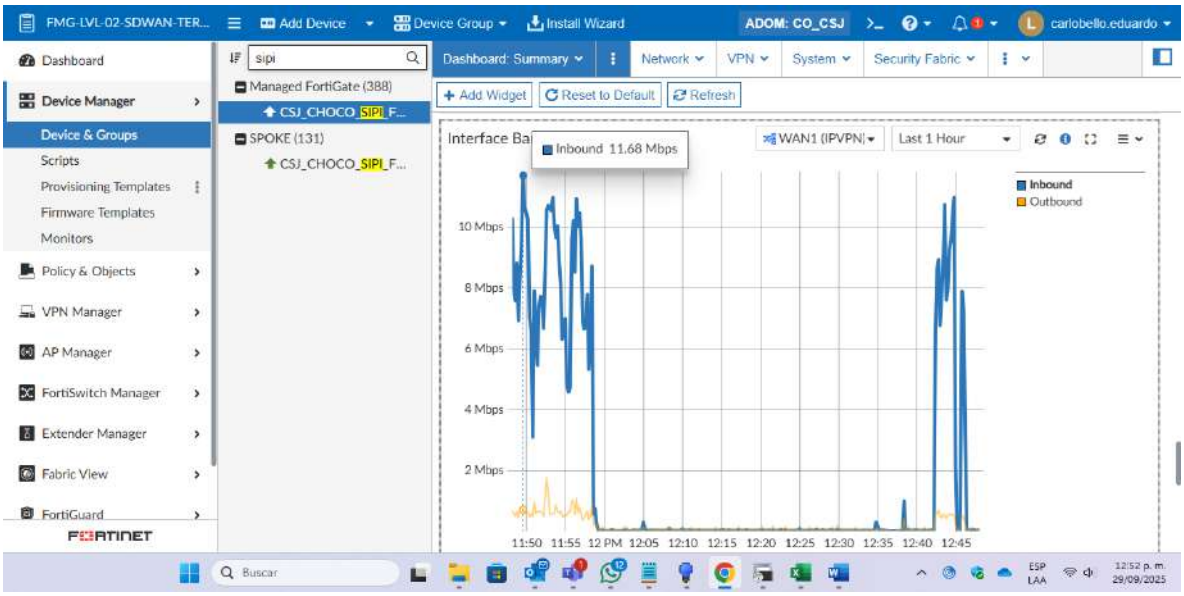
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
930	3	Vichada, La Primavera; Carrera 9 # 5-86	15 Mbps	26,1



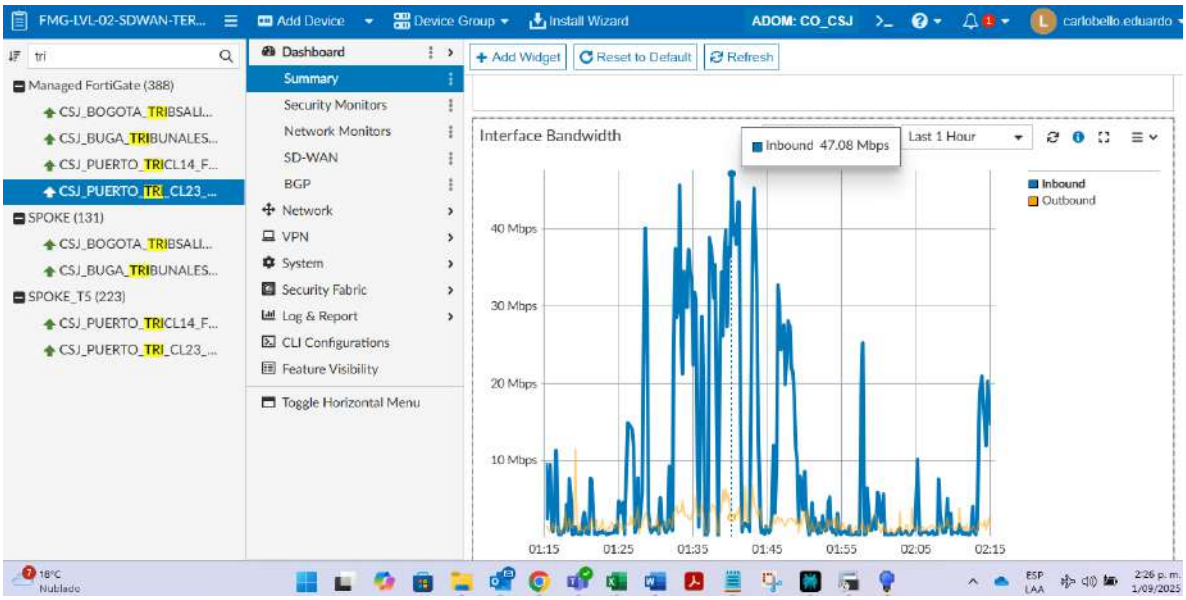
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
931	3	Vichada, Cumaribo; Carrera 13 # 6-75	15 Mbps	19,8



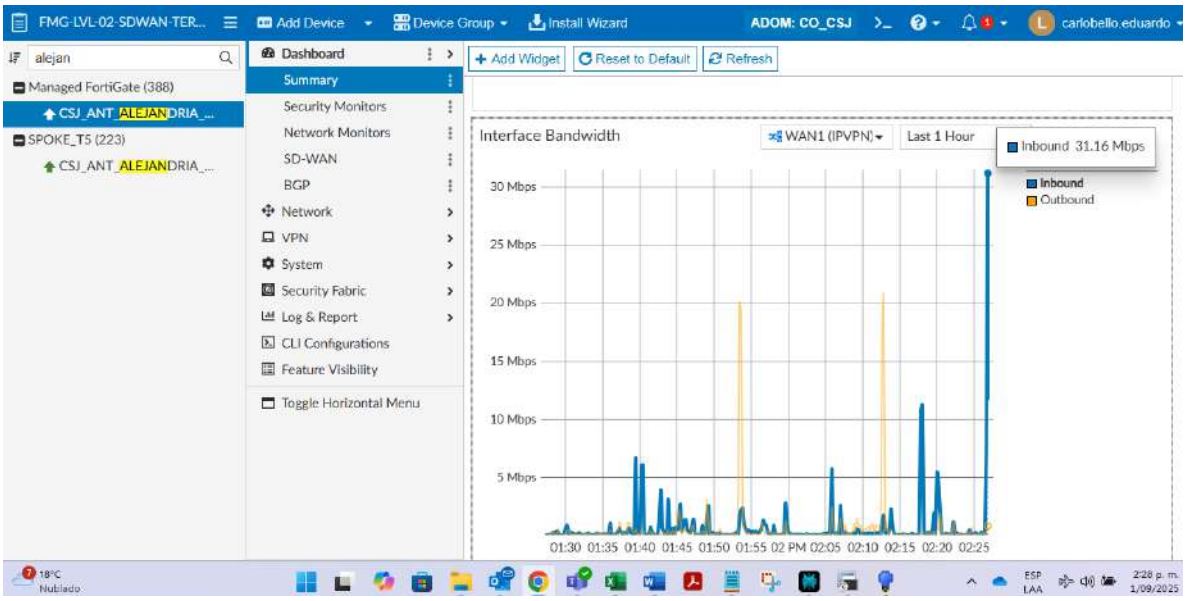
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1722	4	Chocó, Sipí; Calle Principal	12 Mbps	11,6



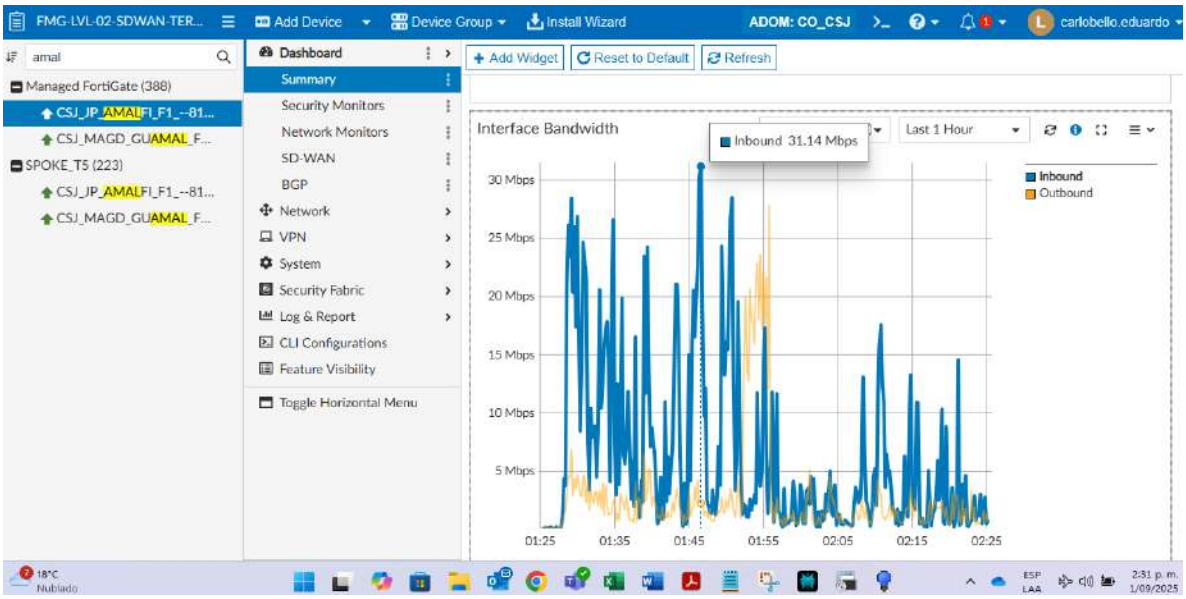
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1076	4	Antioquia, Puerto Triunfo; CALLE 23 No 18 – 61 corregimiento de Doradal,	32 Mbps	47



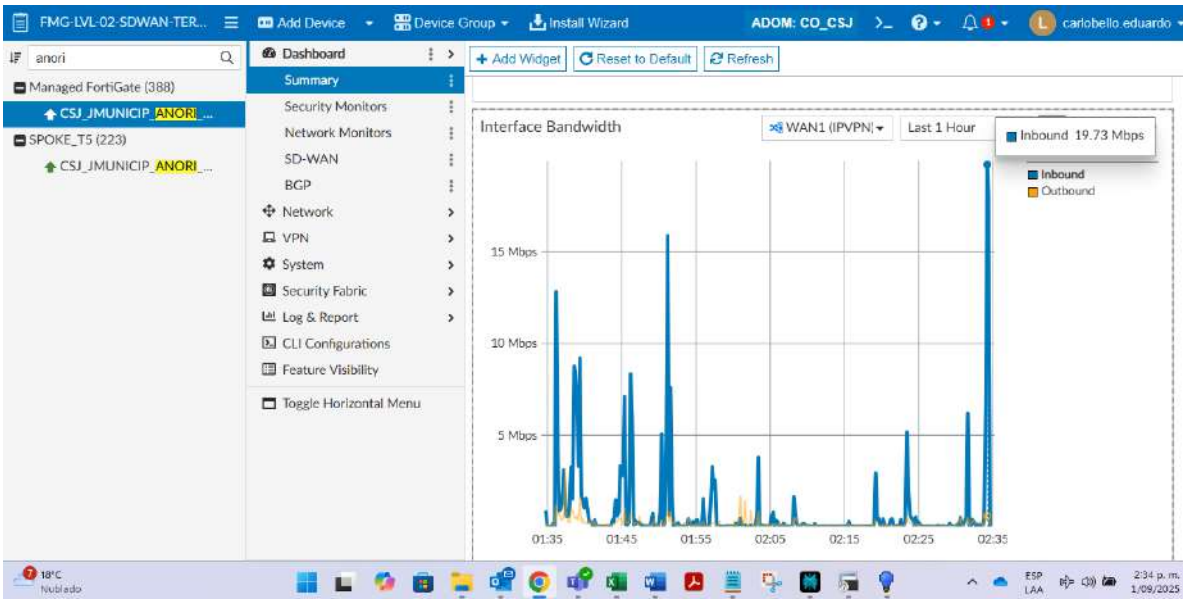
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1116	4	Antioquia, Alejandría; Calle 119 San Pedro # 20-10 Piso 2	32 Mbps	31,1



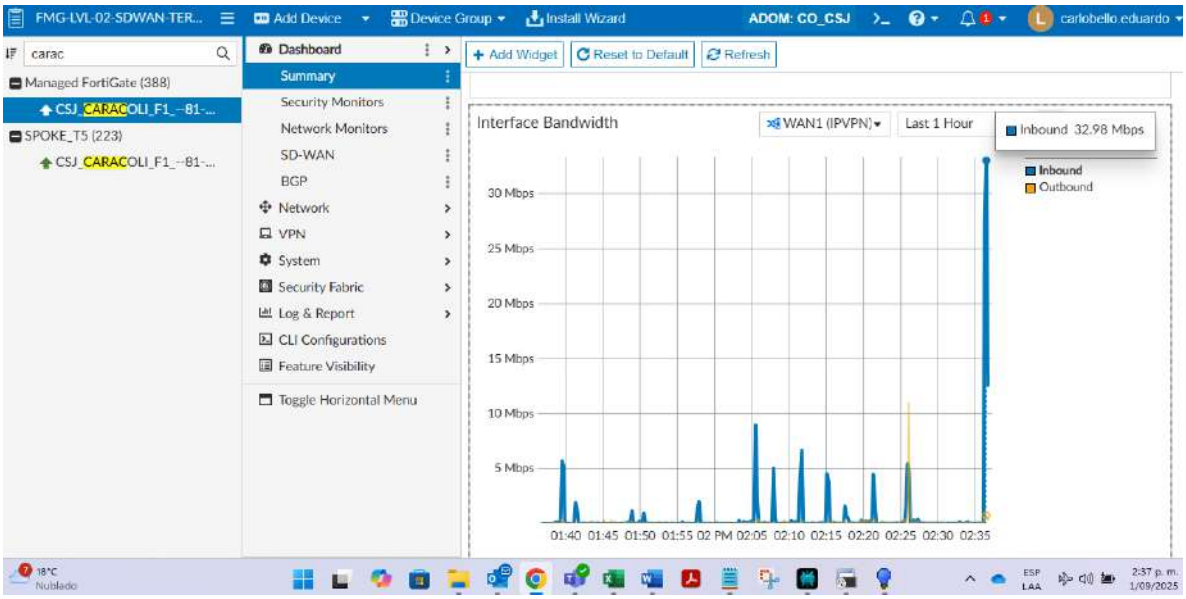
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1118	3	Antioquia, Amalfi; Calle 19 # 22-31	32 Mbps	31,1



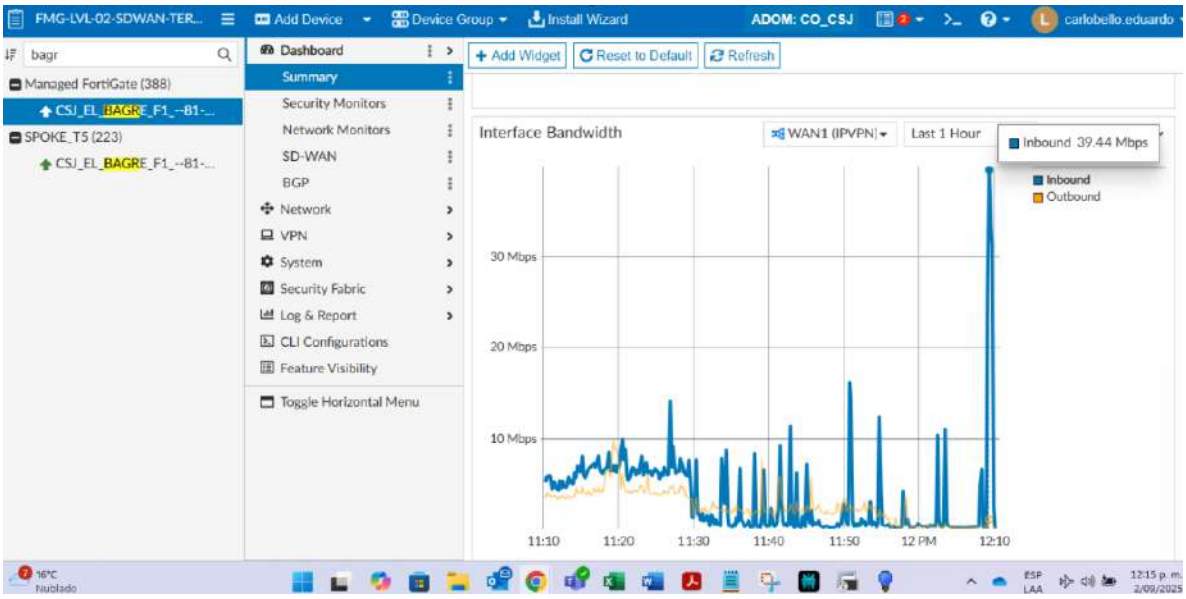
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1119	4	Antioquia, Anorí; Carrera 30 # 30-09	20 Mbps	19,7



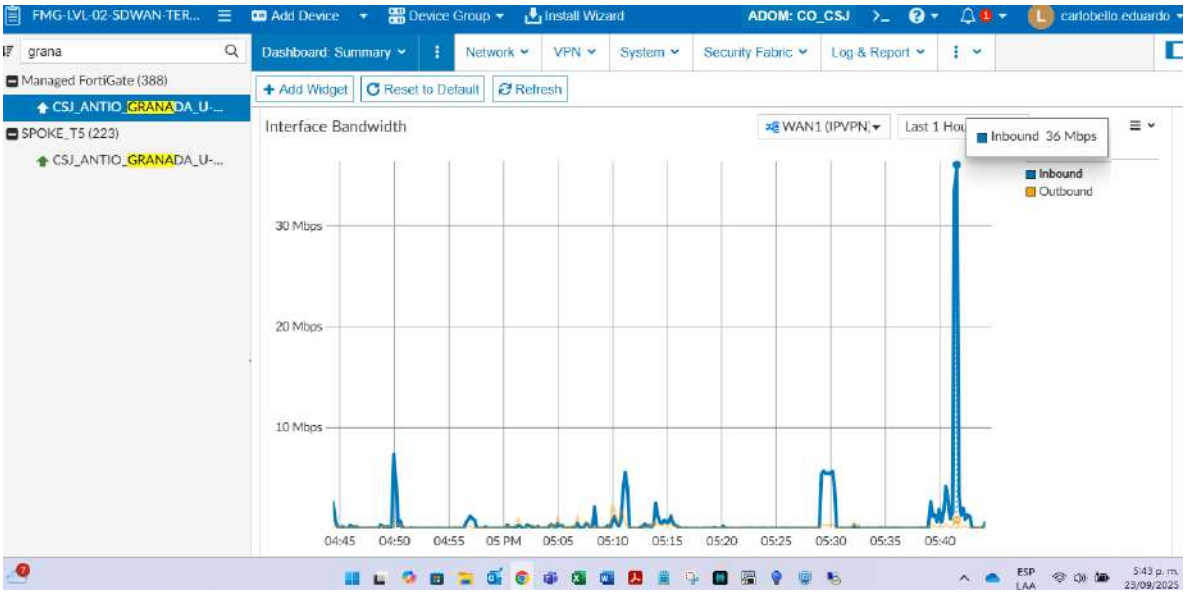
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1127	4	Antioquia, Caracolí; Calle Principal # 21-63 Piso 1	32 Mbps	32,9



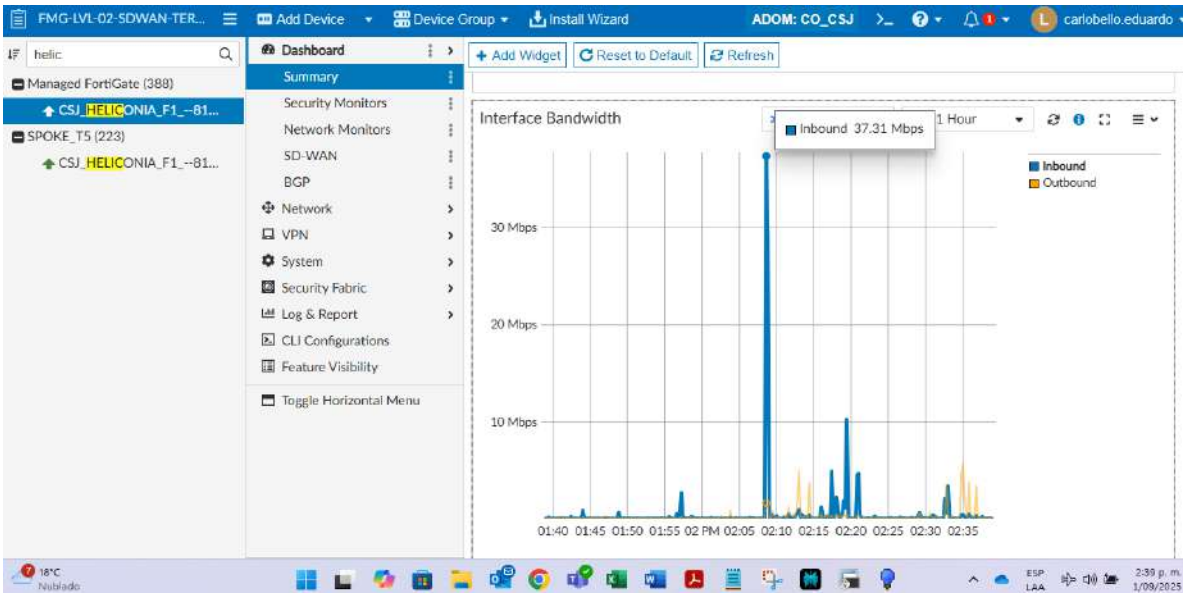
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1135	3	Antioquia, El Bagre; Carrera 46D con Calle 50	32 Mbps	39,4



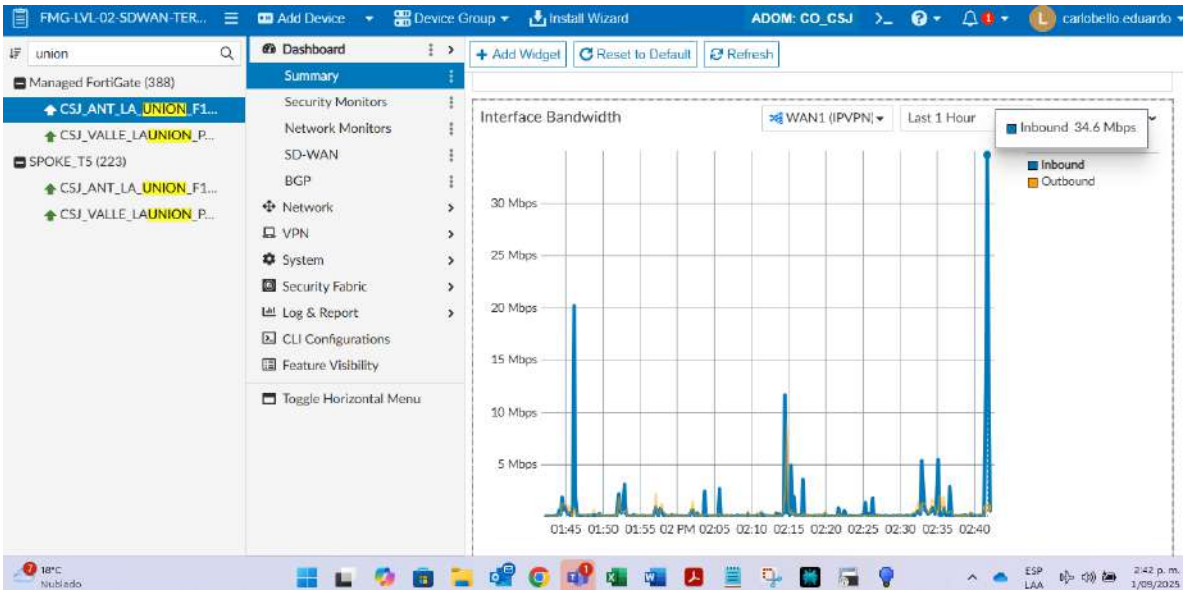
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1143	3	Antioquia, Granada; Calle 24 # 15-18	32 Mbps	36



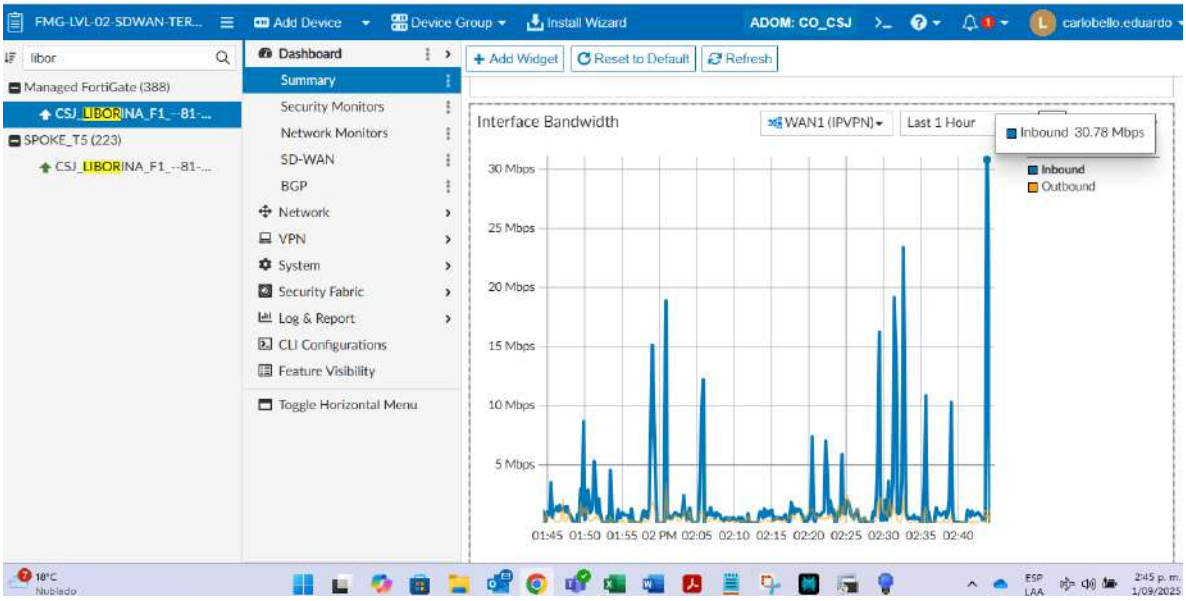
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1146	3	Antioquia, Heliconia; Carrera 19 # 19-57	32 Mbps	37,3



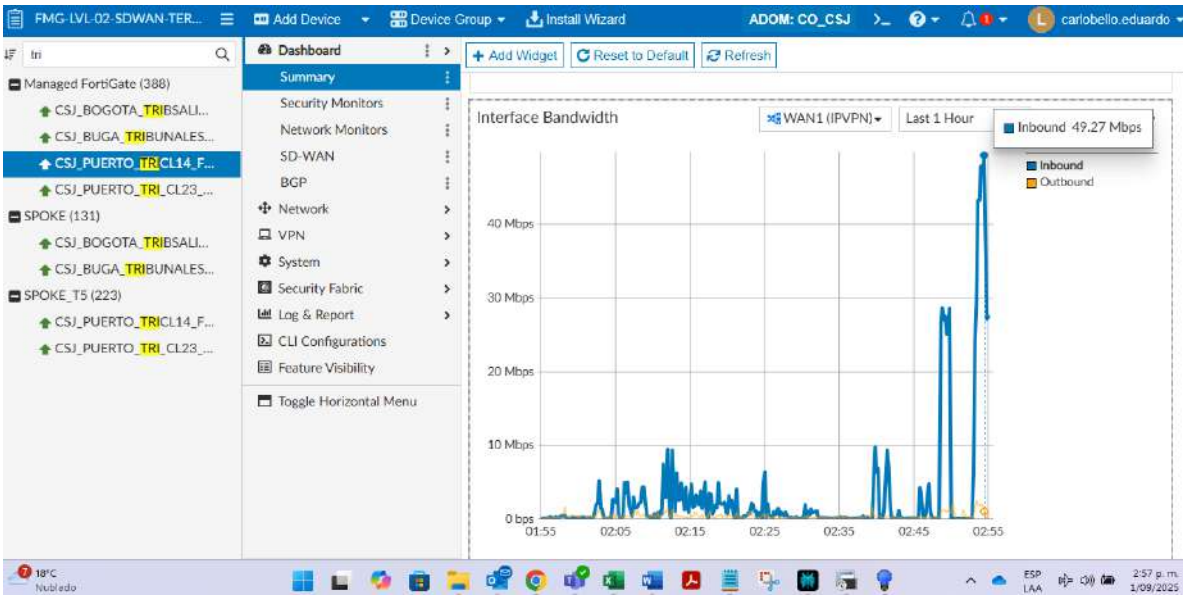
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1151	2	Antioquia, La Unión; Calle 14 # 7-56 Piso 5	32 Mbps	34,6



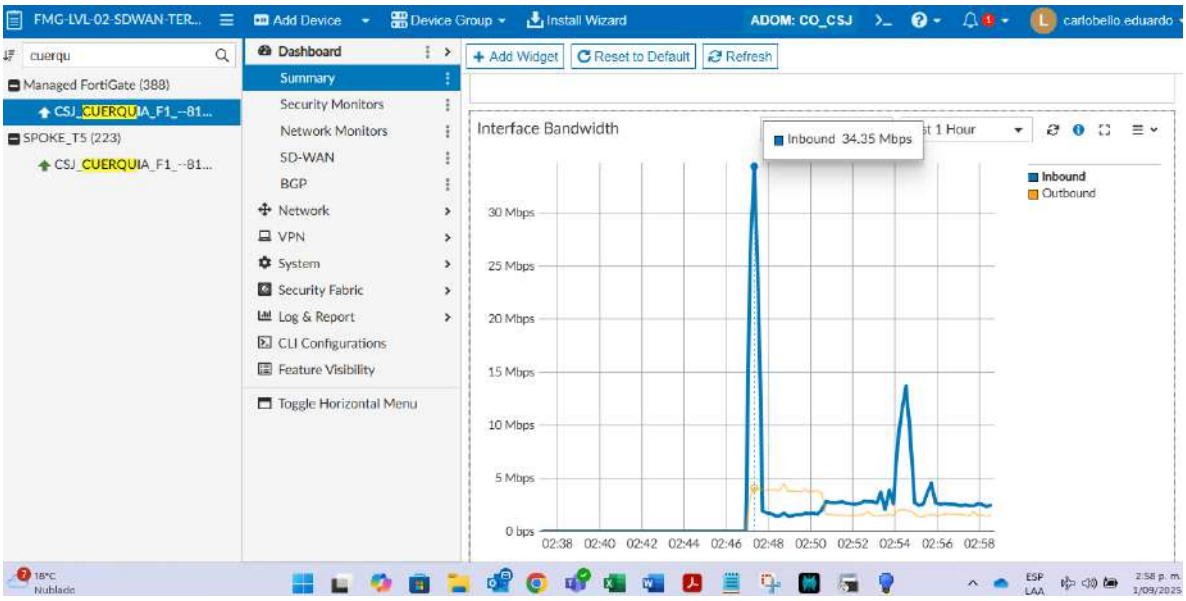
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1152	4	Antioquia, Liborina; Calle 8 # 10-16	32 Mbps	30,7



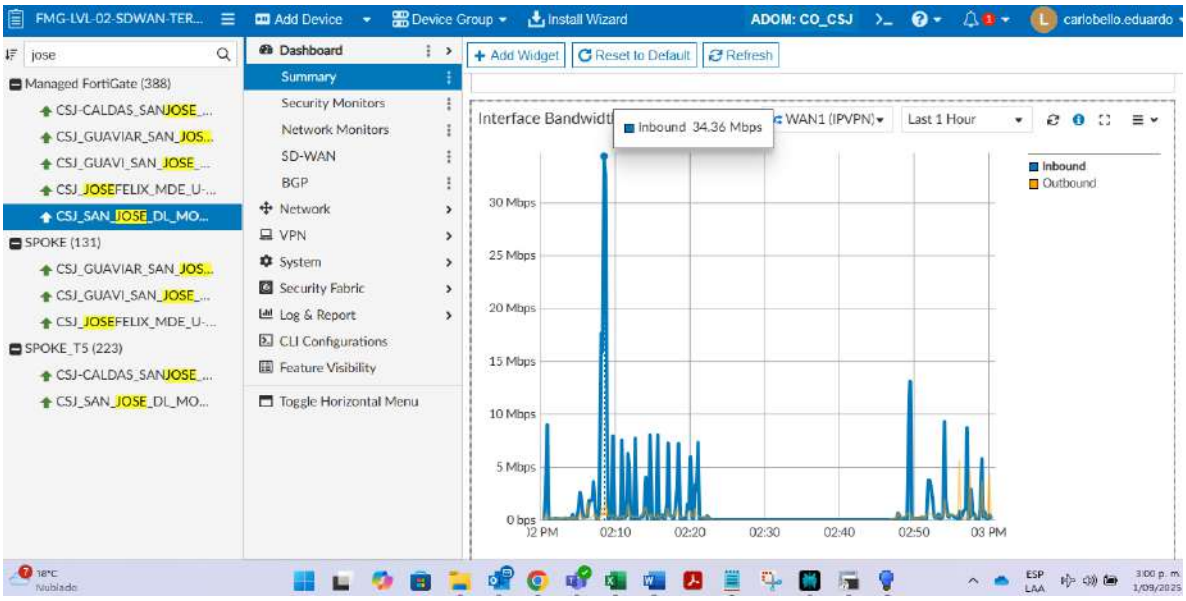
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1159	4	Antioquia, Puerto Triunfo; Calle 14 # 11-36 Piso 1	32 Mbps	49,2



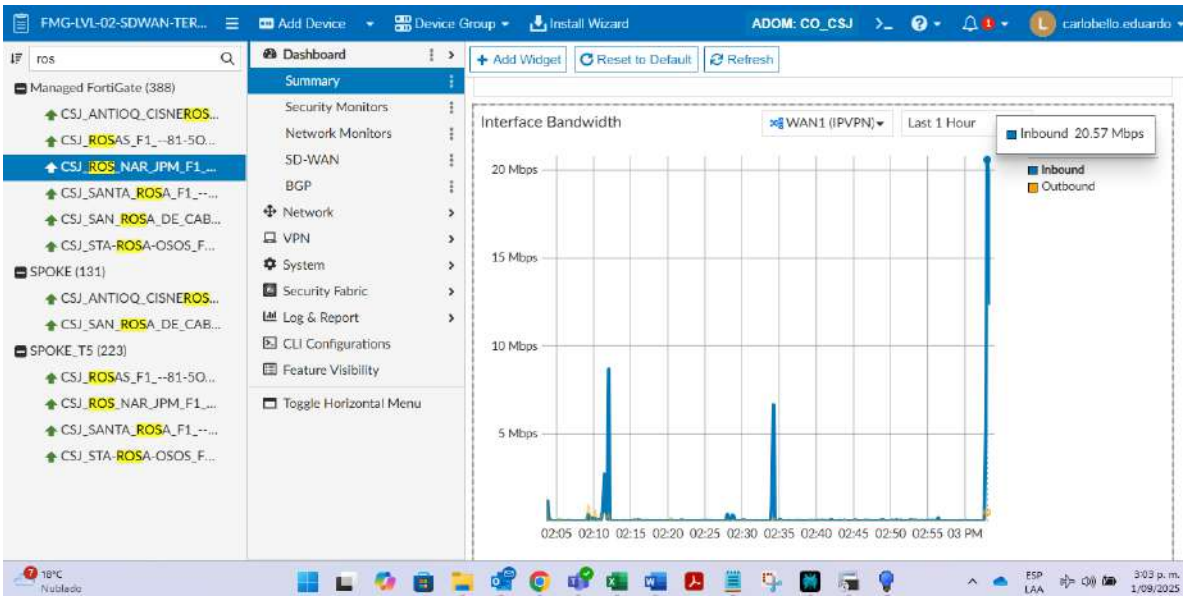
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1163	4	Antioquia, San Andrés de Cuerquia; ParquePrincipal	32 Mbps	34,3



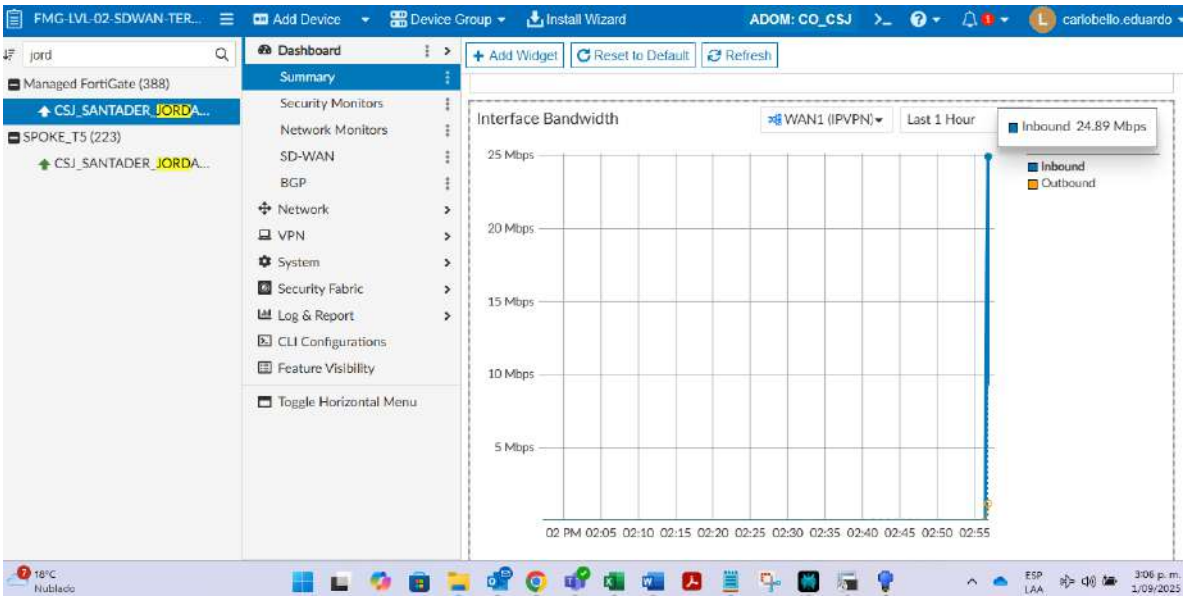
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1166	4	Antioquia, San José de la Montaña; Carrera 21 # 17-32 Piso 2	32 Mbps	34,3



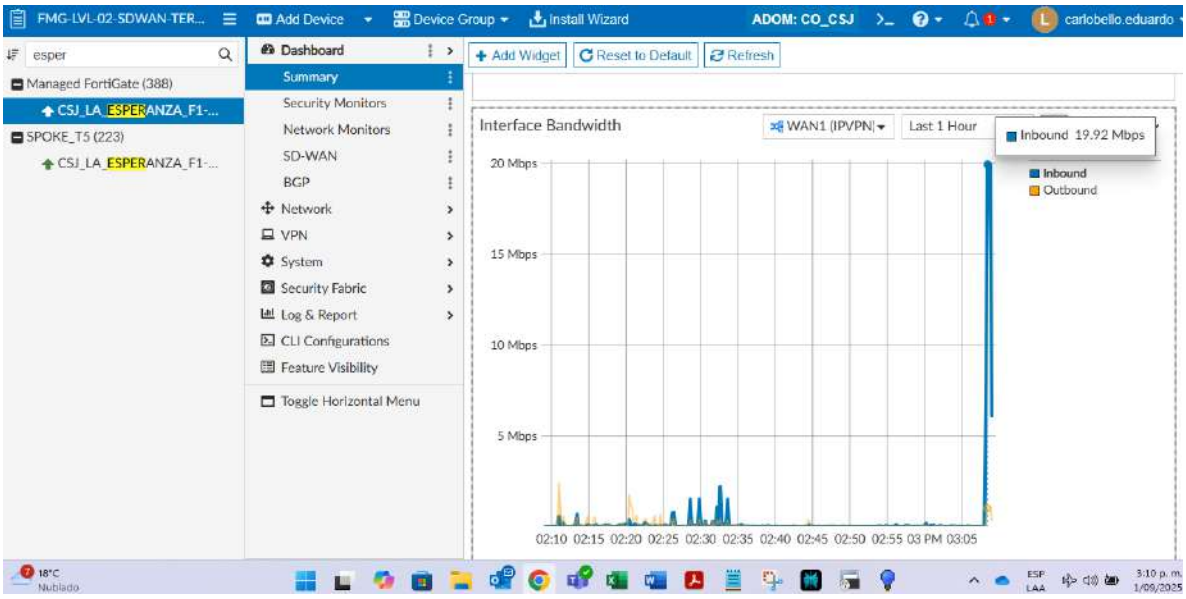
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1229	3	Nariño, El Rosario; Carrera 2 # 2-56	20 Mbps	20,5



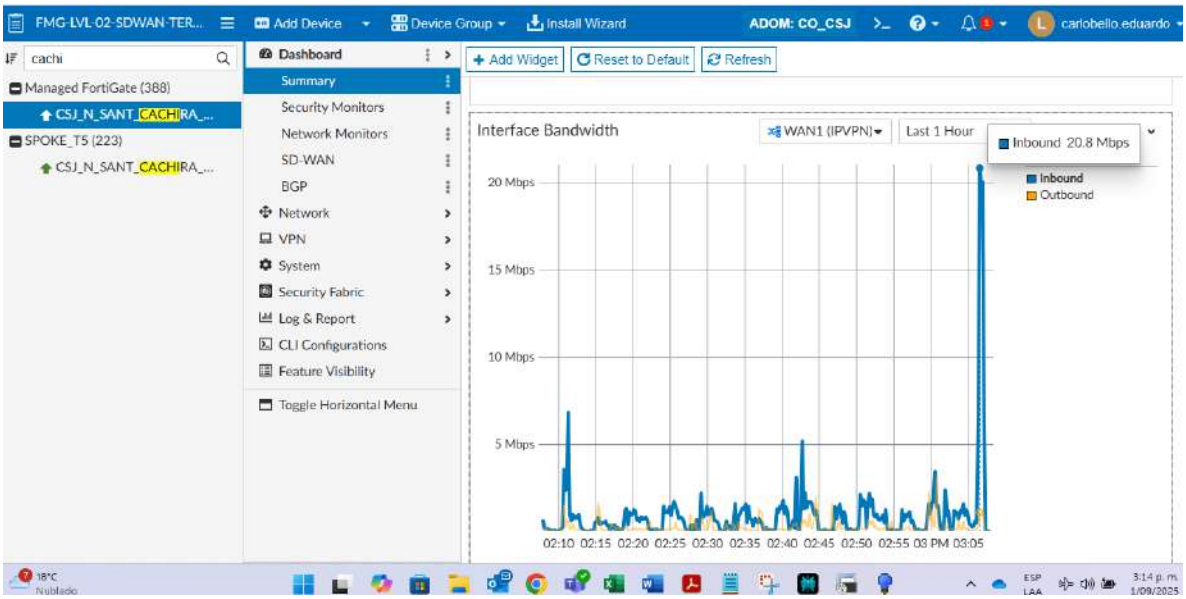
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1253	3	Santander, Jordán; Carrera 8 No, 1- 71, “casa para atención integral al adulto mayor"	25 Mbps	24,8



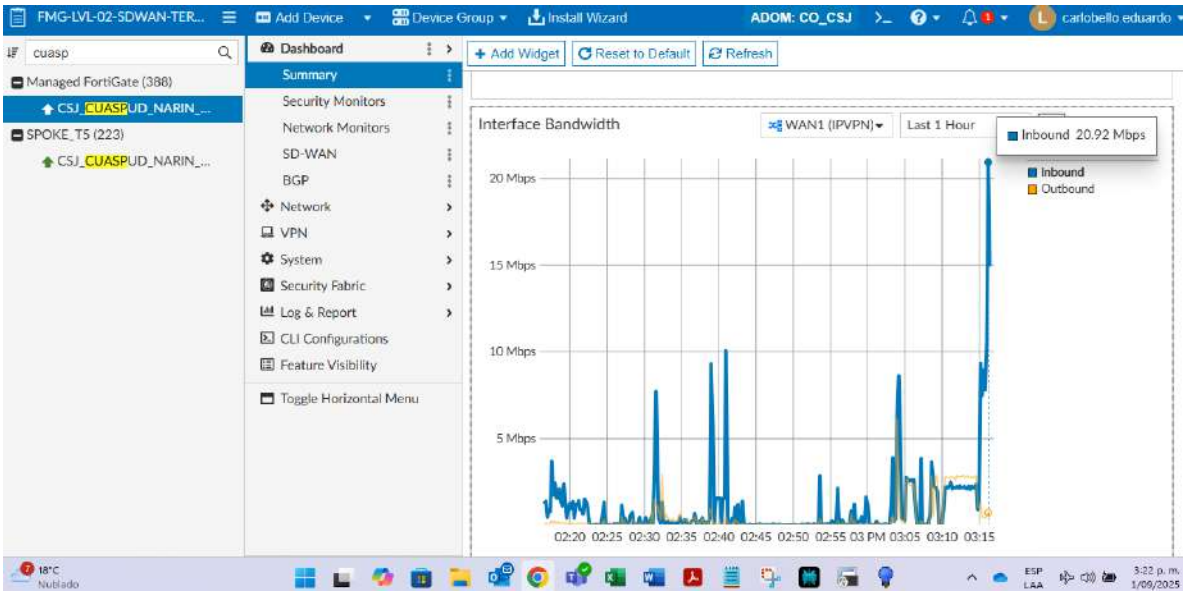
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1261	4	Norte de Santander, La Esperanza; Alcaldia Antigua - Calle 2 No, 1-34 (casa)	20 Mbps	19,9



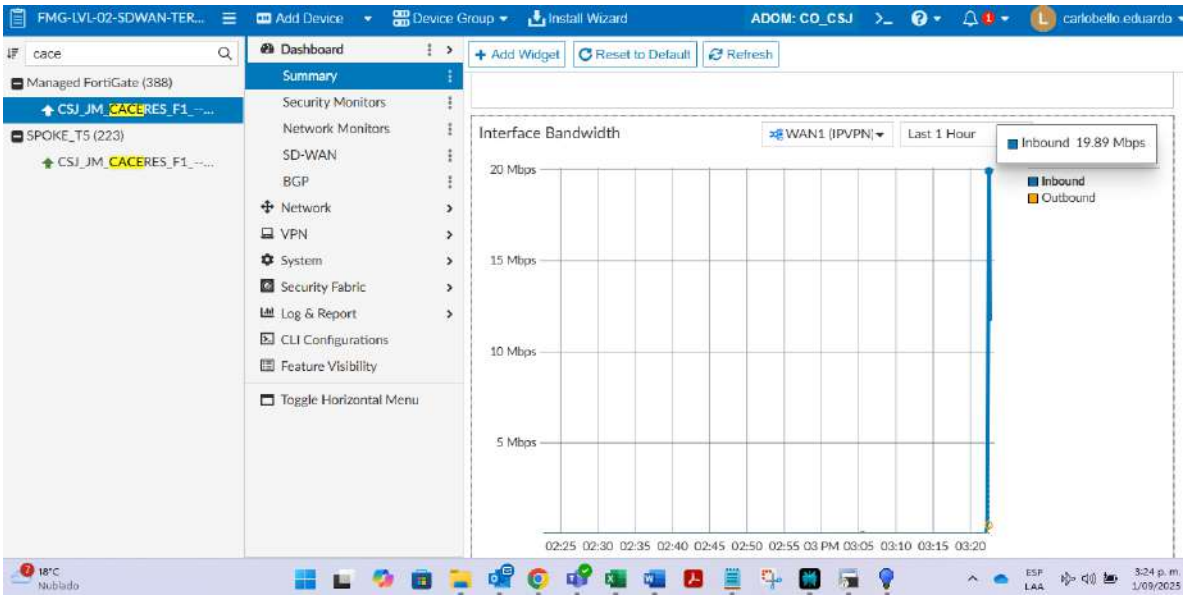
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1262	4	Norte de Santander, Cáchira; Carrera 6 # 5-10	20 Mbps	20,8



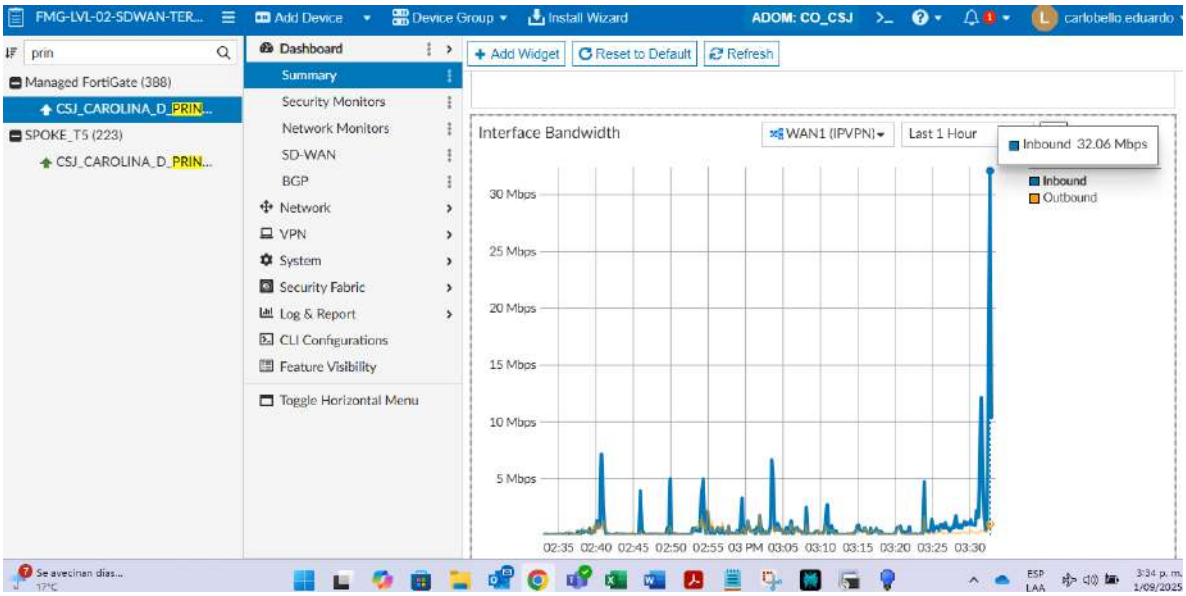
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1293	3	Nariño, Cuaspud; Calle 5A # 1A-42	20 Mbps	20,9



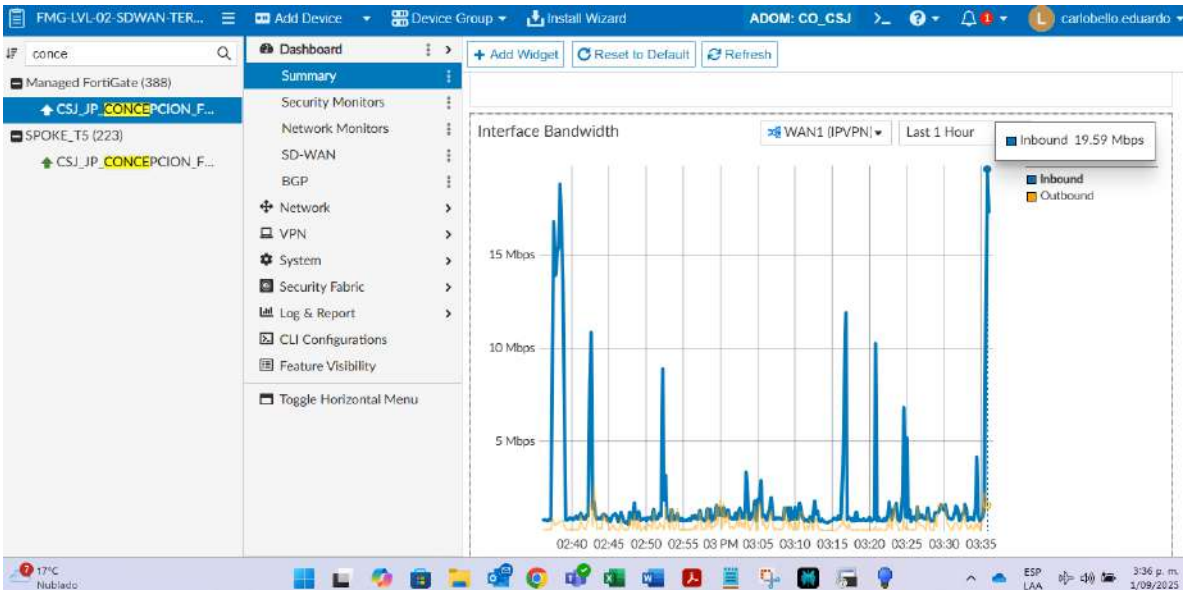
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1312	4	Antioquia, Cáceres; Palacio Municipal	20 Mbps	19,8



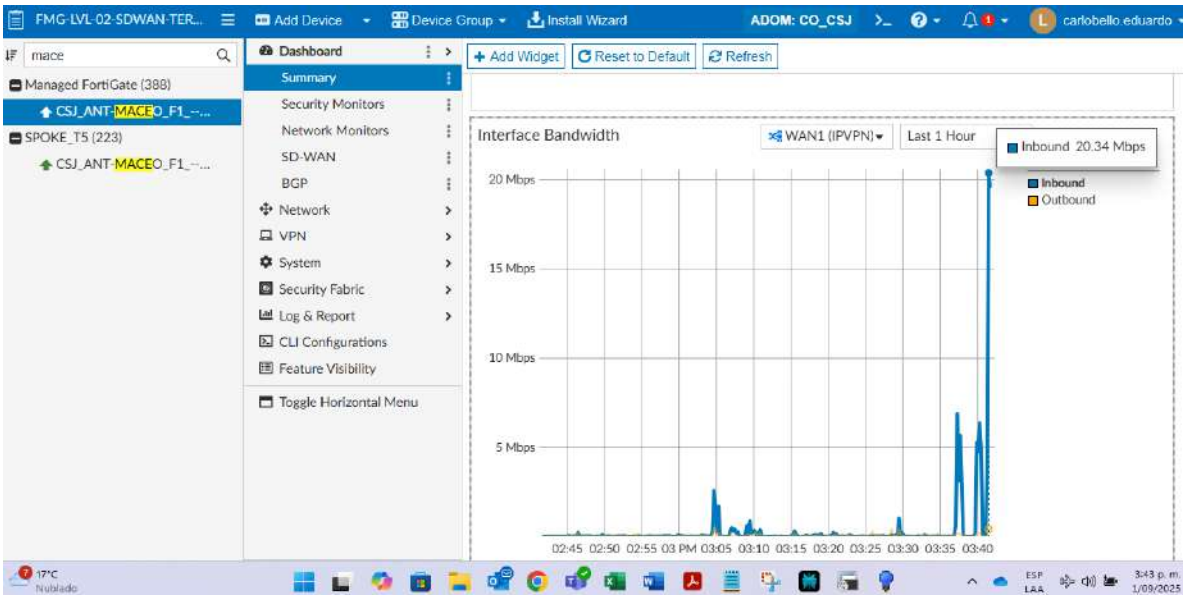
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1315	4	Antioquia, Carolina del Príncipe; Carrera 50 # 49-59	32 Mbps	32



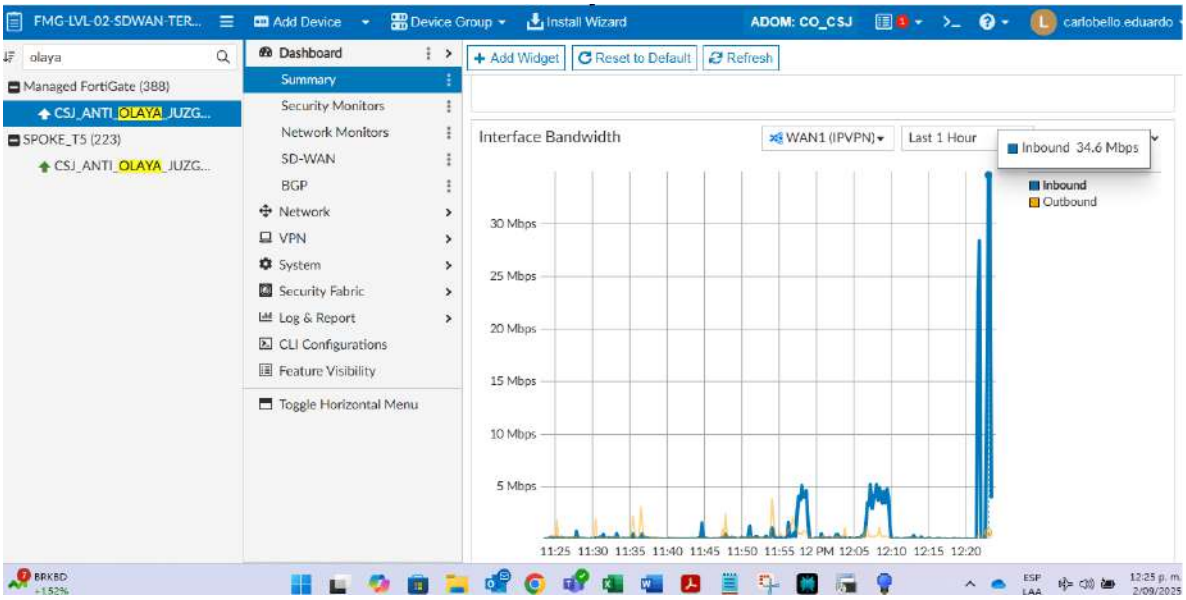
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1317	4	Antioquia, Concepción; Palacio Municipal Piso 2	20 Mbps	19,5



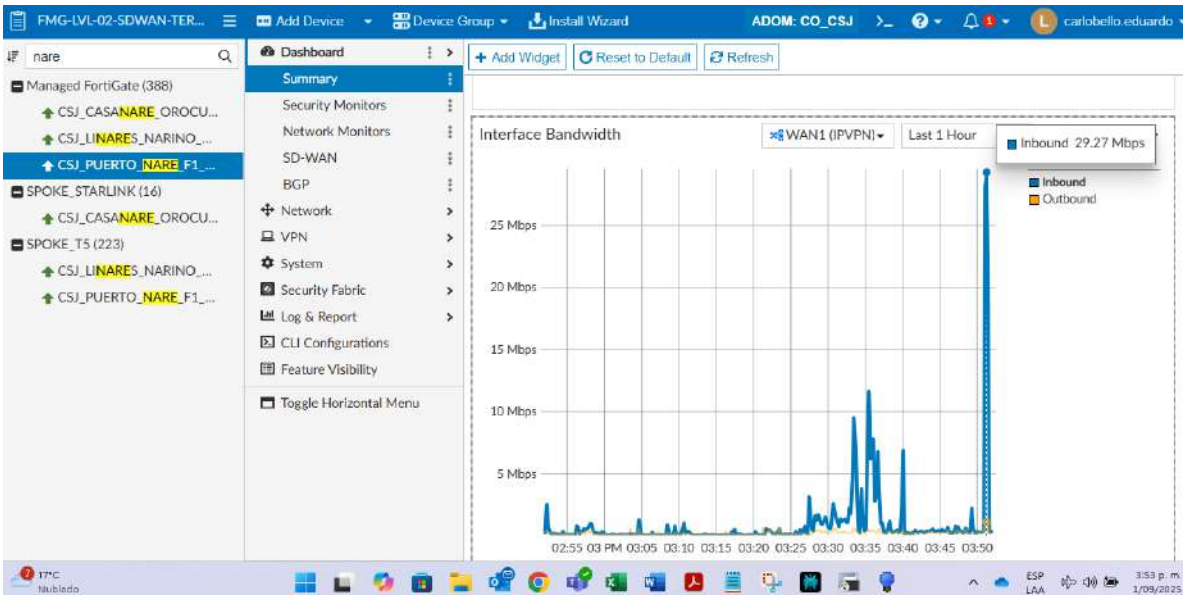
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1322	4	Antioquia, Maceo; Carrera 30 # 30-09	20 Mbps	20,3



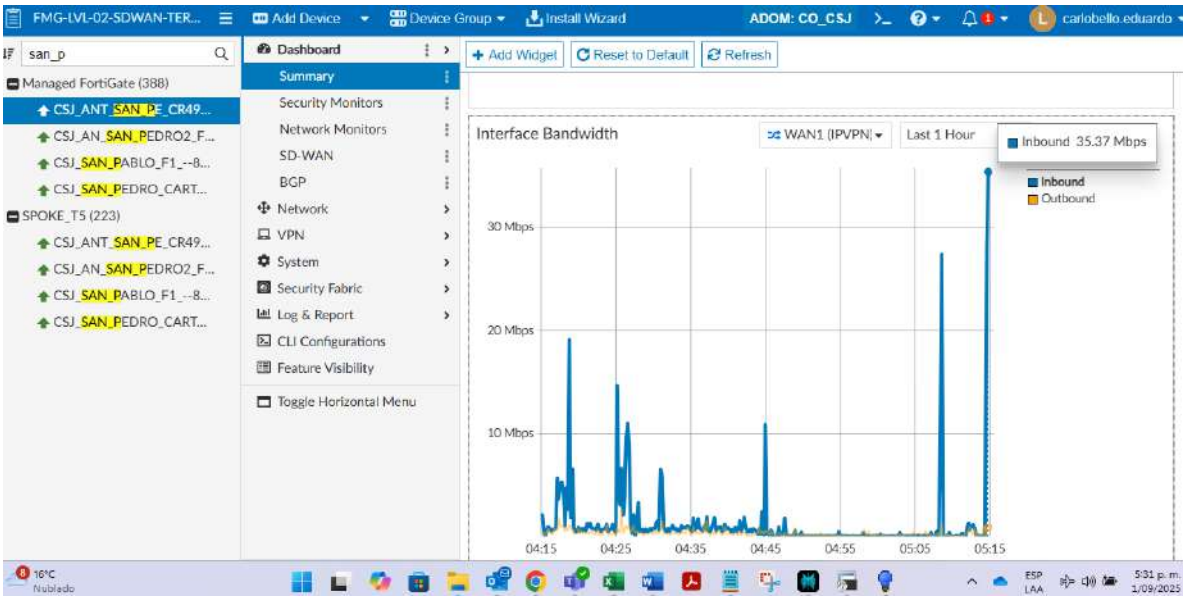
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1324	3	Antioquia, Olaya; Calle Principal # 10-36	32 Mbps	34,6



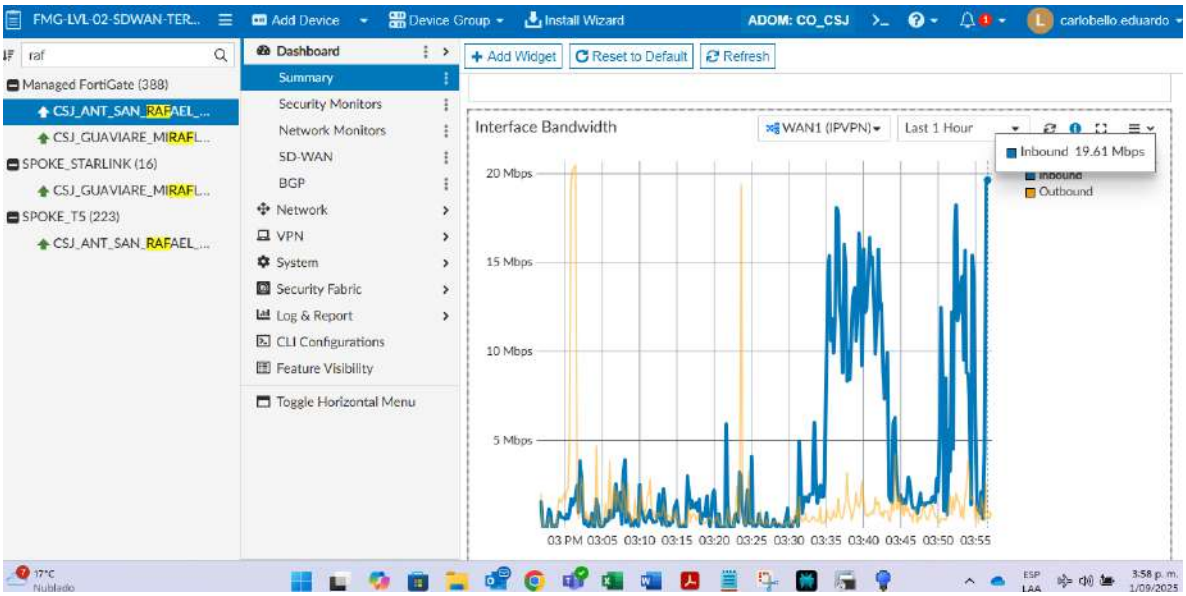
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1326	3	Antioquia, Puerto Nare; Carrera 3 # 49-33	32 Mbps	29,2



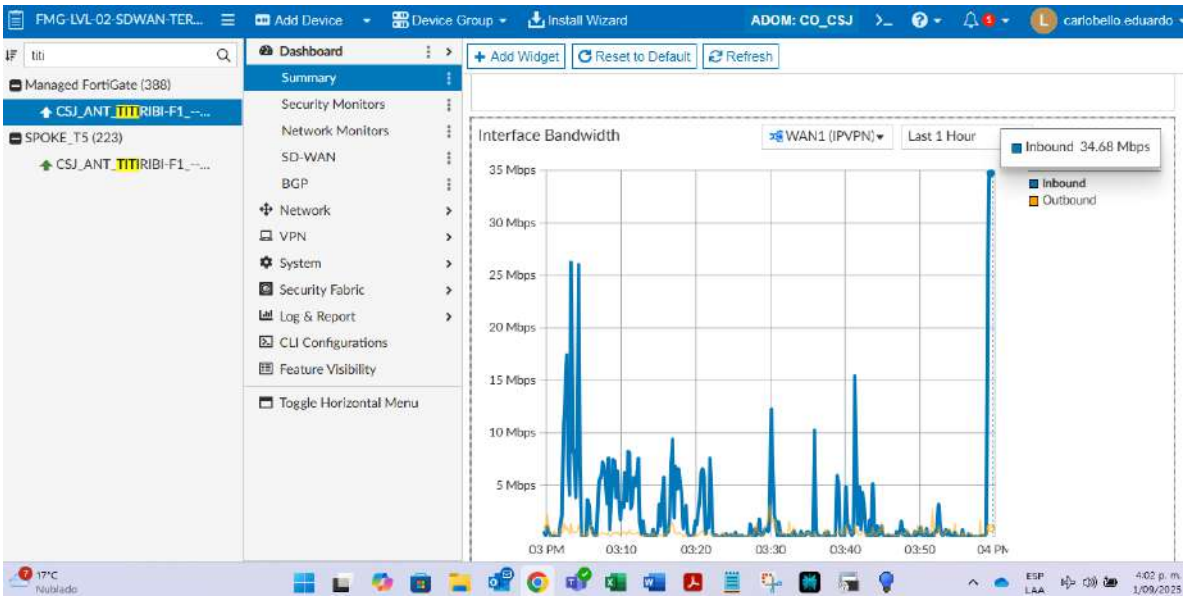
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1328	3	Antioquia, San Pedro de los Milagros; Carrera 49A # 49-38	32 Mbps	35,3



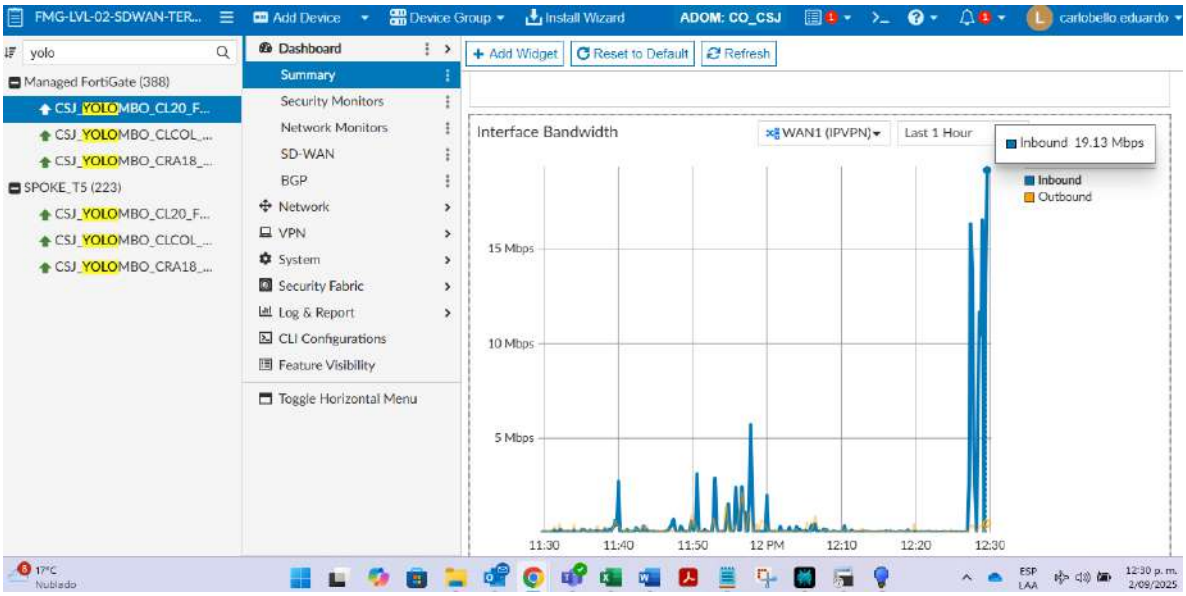
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1329	4	Antioquia, San Rafael; Carrera 29 # 30-22 Oficina 201	20 Mbps	19,6



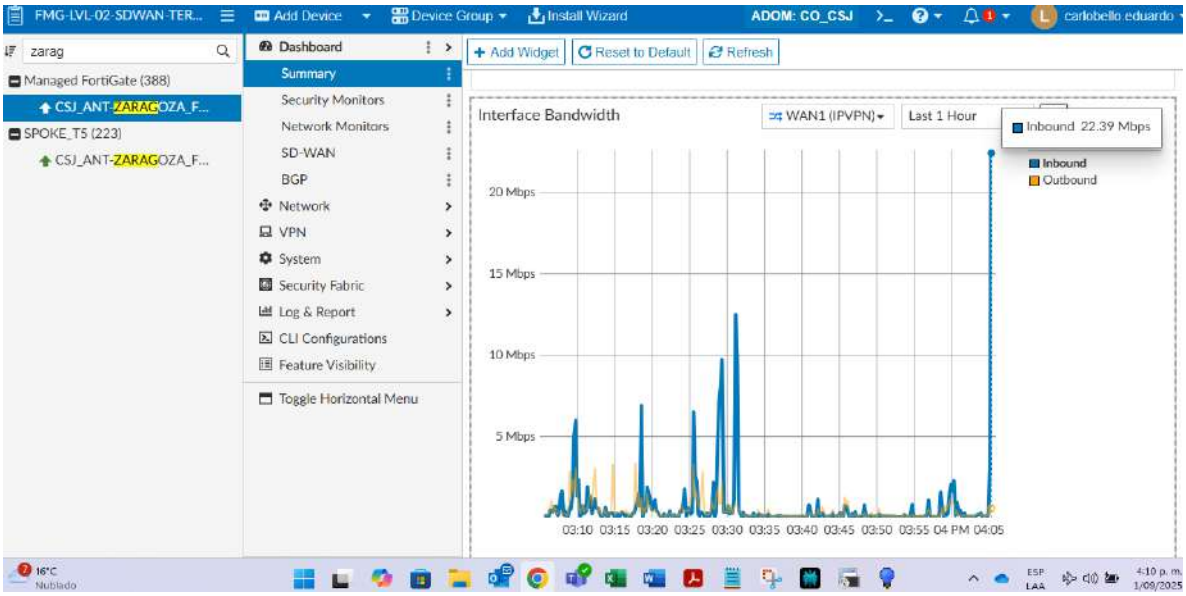
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1331	4	Antioquia, Titiribí; Calle 20 # 20-59 Piso 2	32 Mbps	34,6



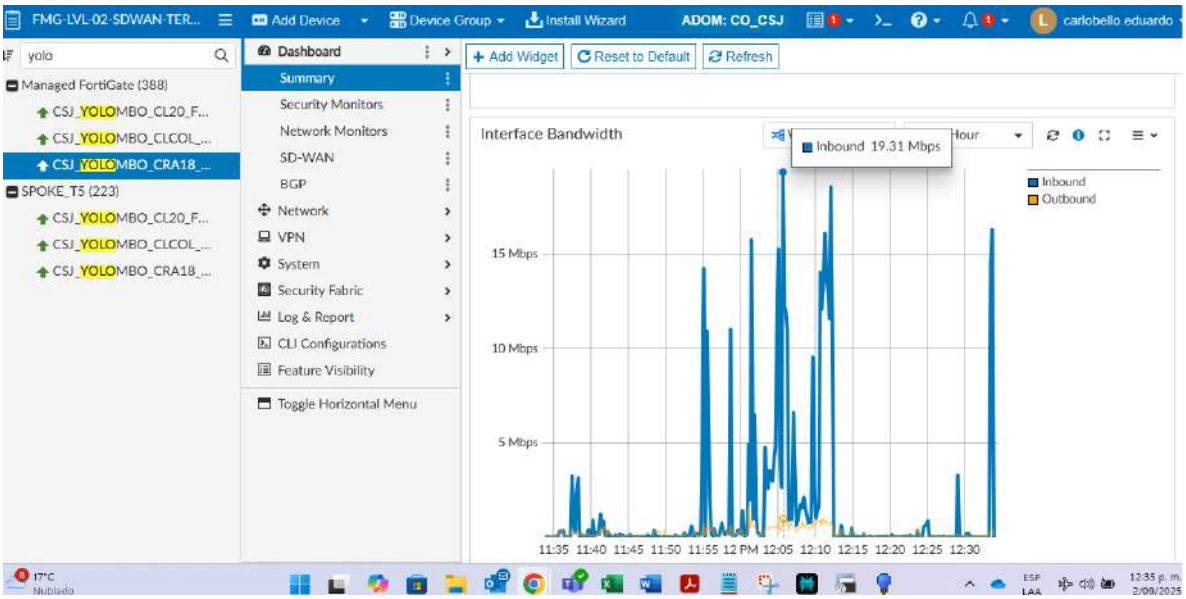
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1333	3	Antioquia, Yolombó; Calle 20 # 20-293	20 Mbps	19,1



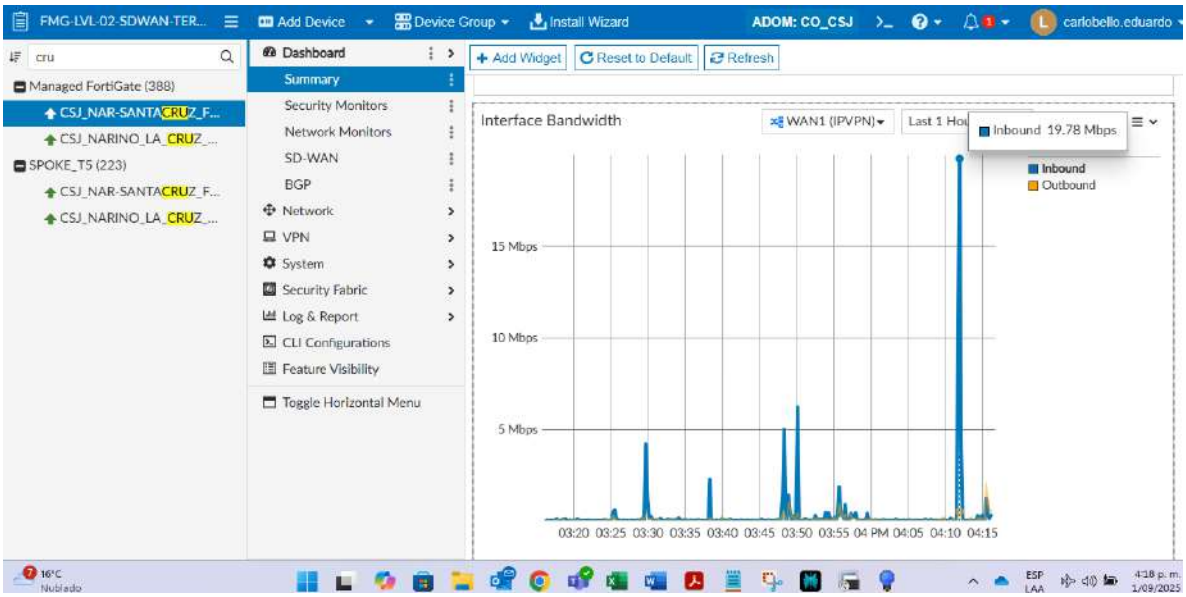
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1334	3	Antioquia, Zaragoza; Calle Principal, Salon Pastoral Piso 1	20 Mbps	22,3



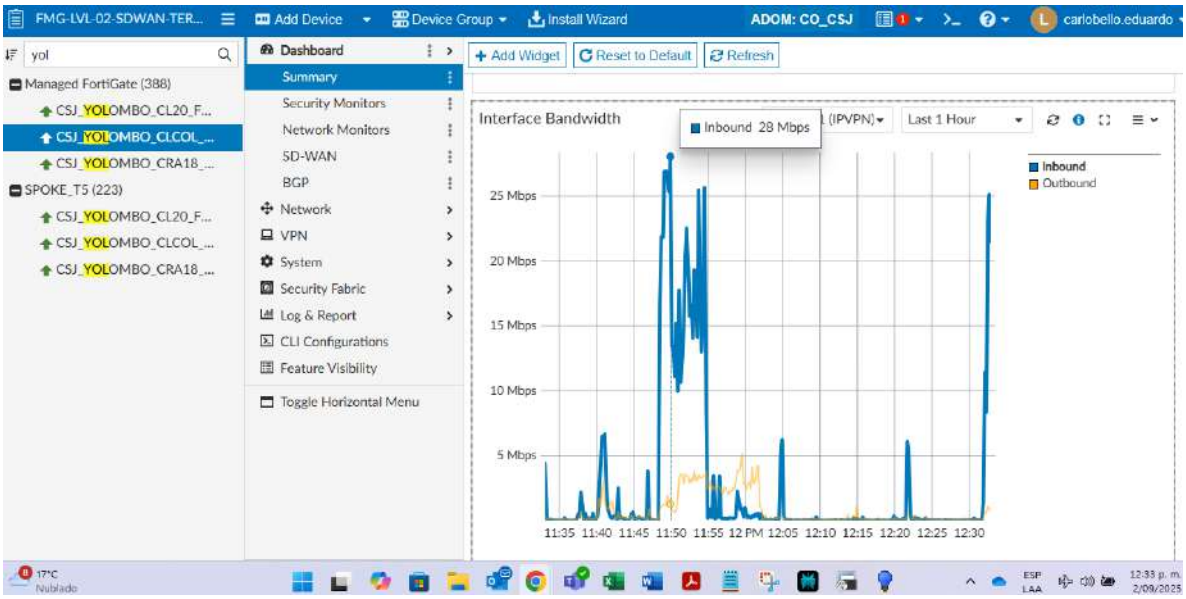
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1335	3	Antioquia, Yolombó; Cra 18 No 19-125	20 Mbps	19,3



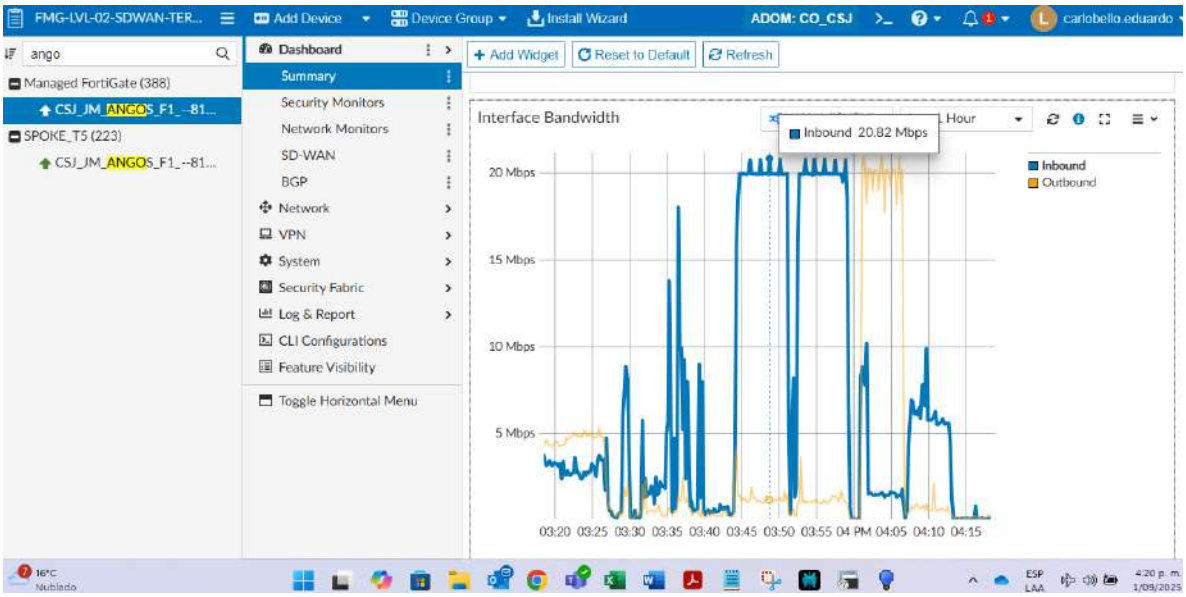
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1336	3	Nariño, Santa Cruz; Carrera 3 # 5-13	20 Mbps	19,7



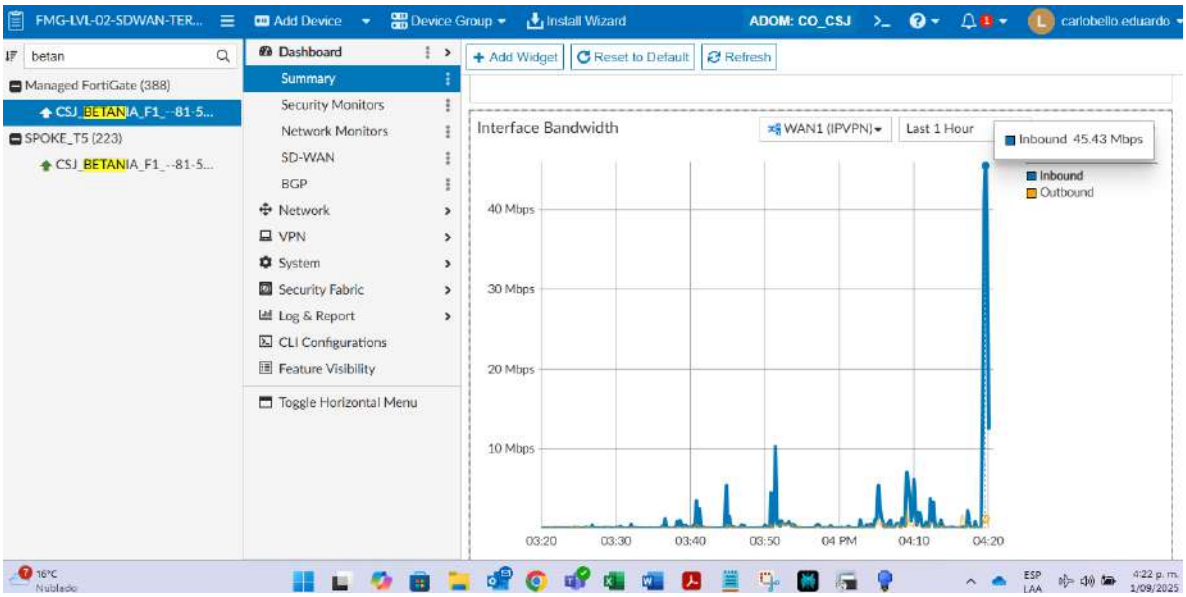
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1341	3	Antioquia, Yolombó; Calle Colombia # 20 -288	20 Mbps	28



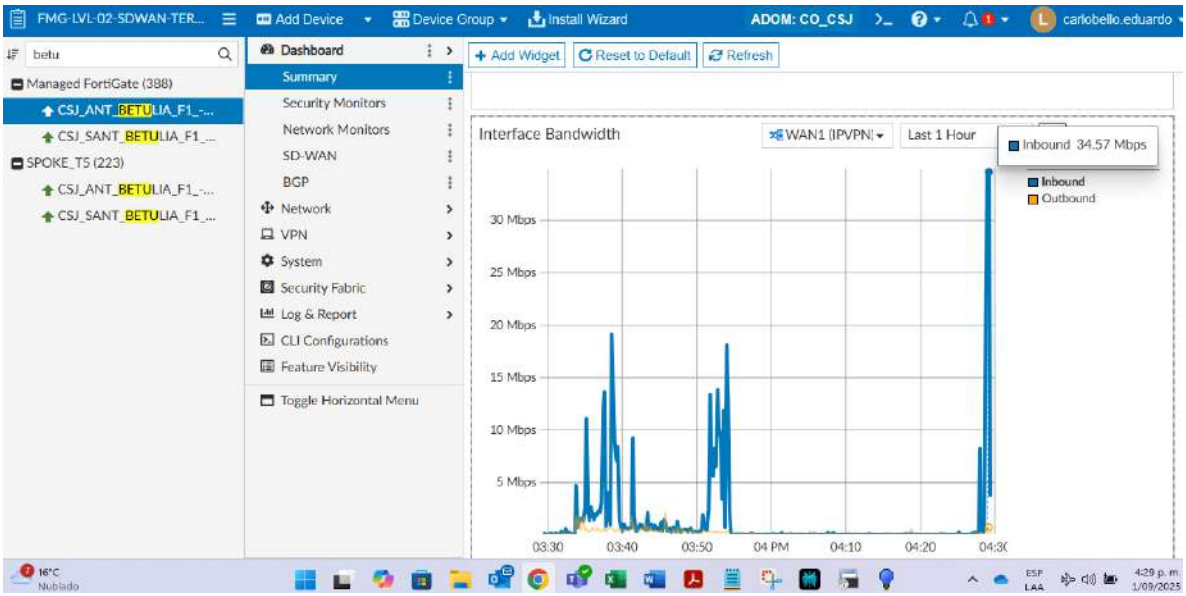
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1355	4	Antioquia, Angostura; Carrera 9 # 8-129 Piso 1	20 Mbps	20,8



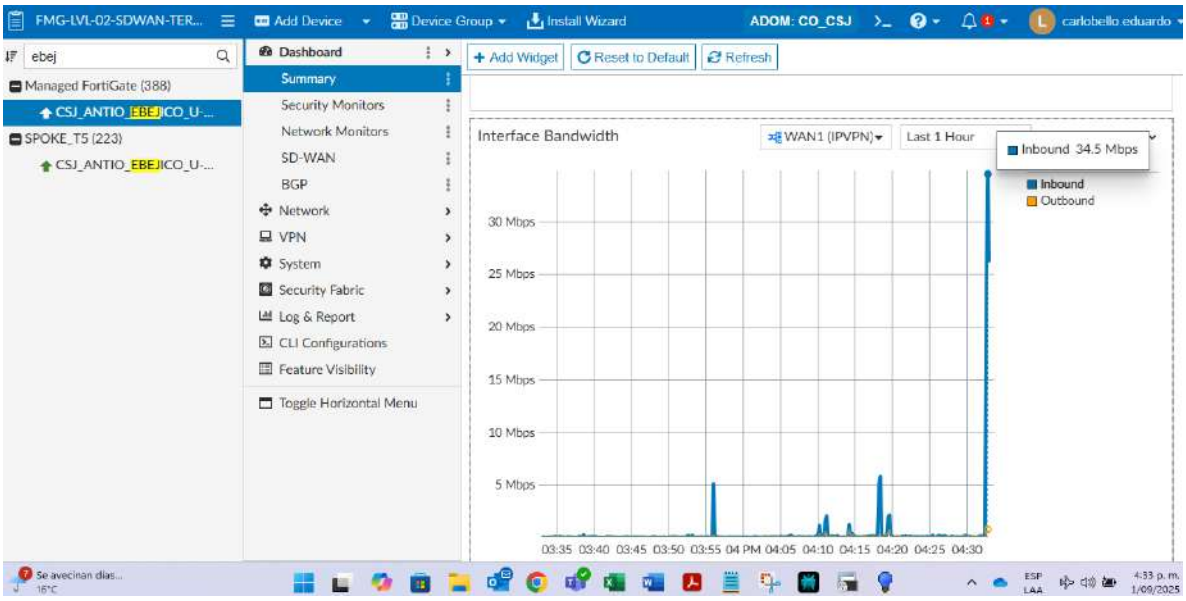
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1356	4	Antioquia, Betania; Carrera 20 # 19-42	20 Mbps	45,4



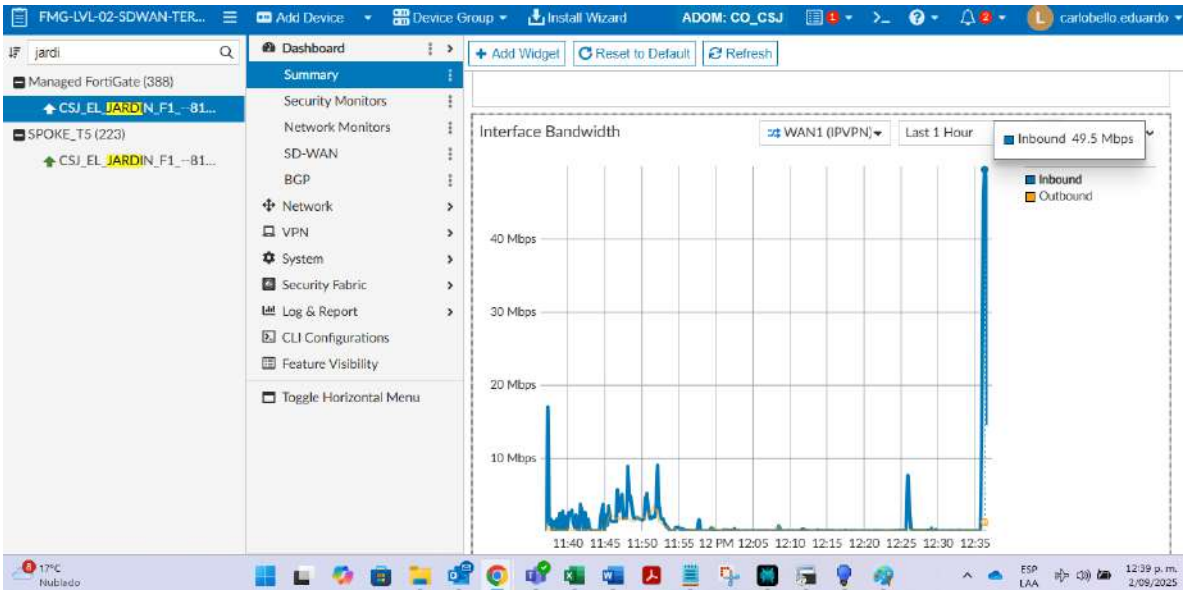
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1357	4	Antioquia, Betulia; Calle Principal	32 Mbps	34,5



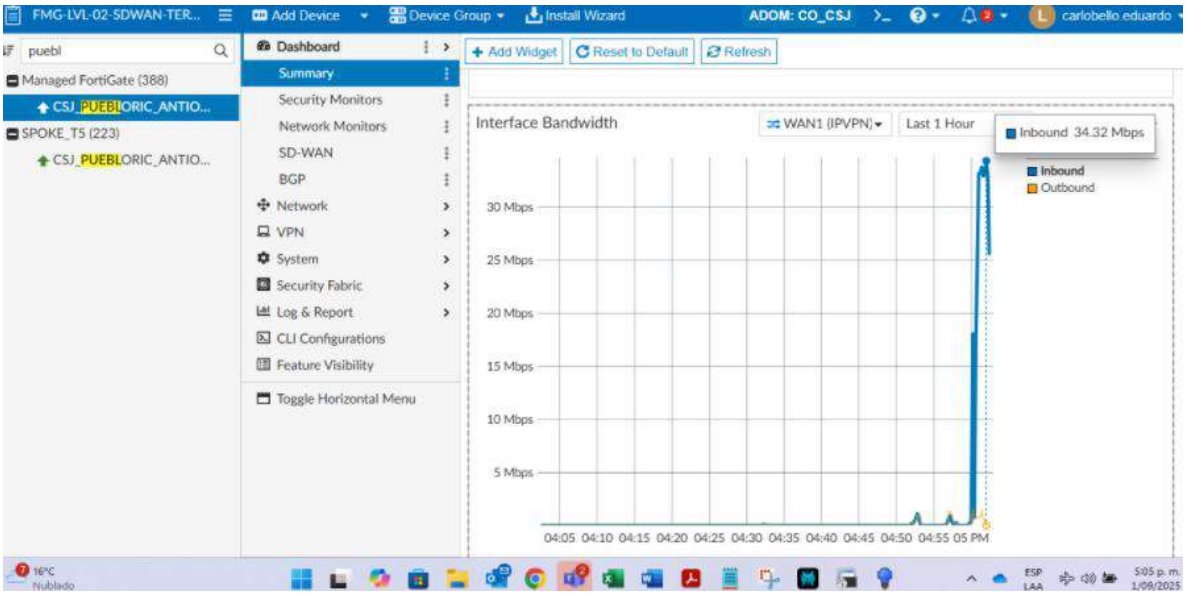
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1361	4	Antioquia, Ebéjico; Carrera 20 # 20-29	32 Mbps	34,5



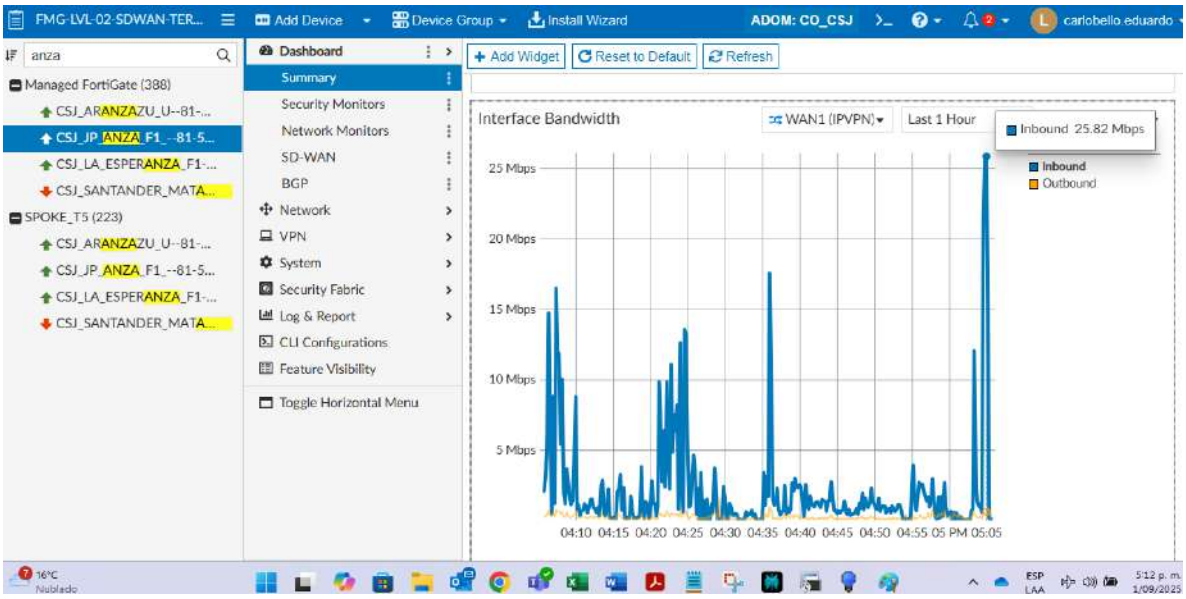
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1362	4	Antioquia, El Jardín; Carrera 5 # 11 -71 Piso 1	32 Mbps	49,5



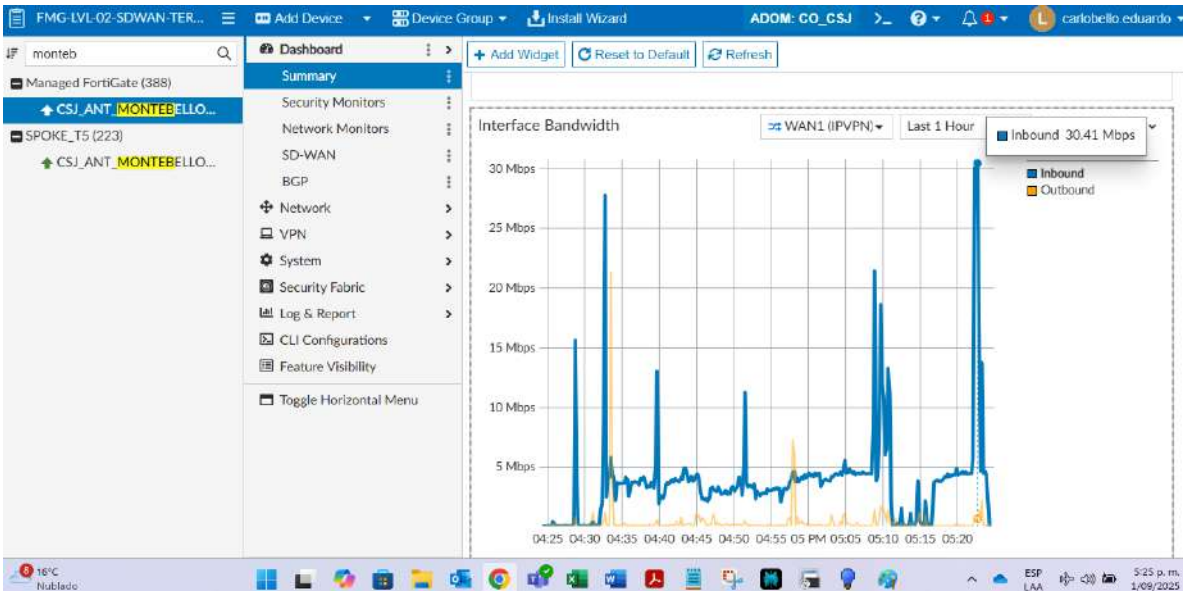
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1367	4	Antioquia, Pueblorrico; Palacio Municipal	32 Mbps	34,3



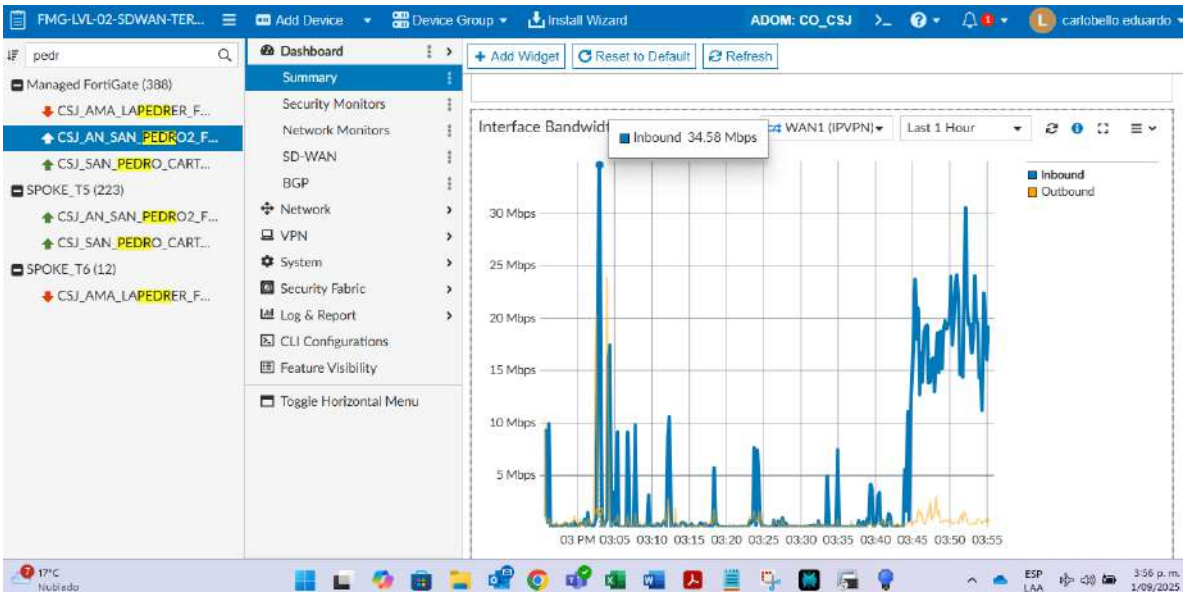
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1501	4	Antioquia, Anzá; Carrera 11 # 09-34	25 Mbps	25,8



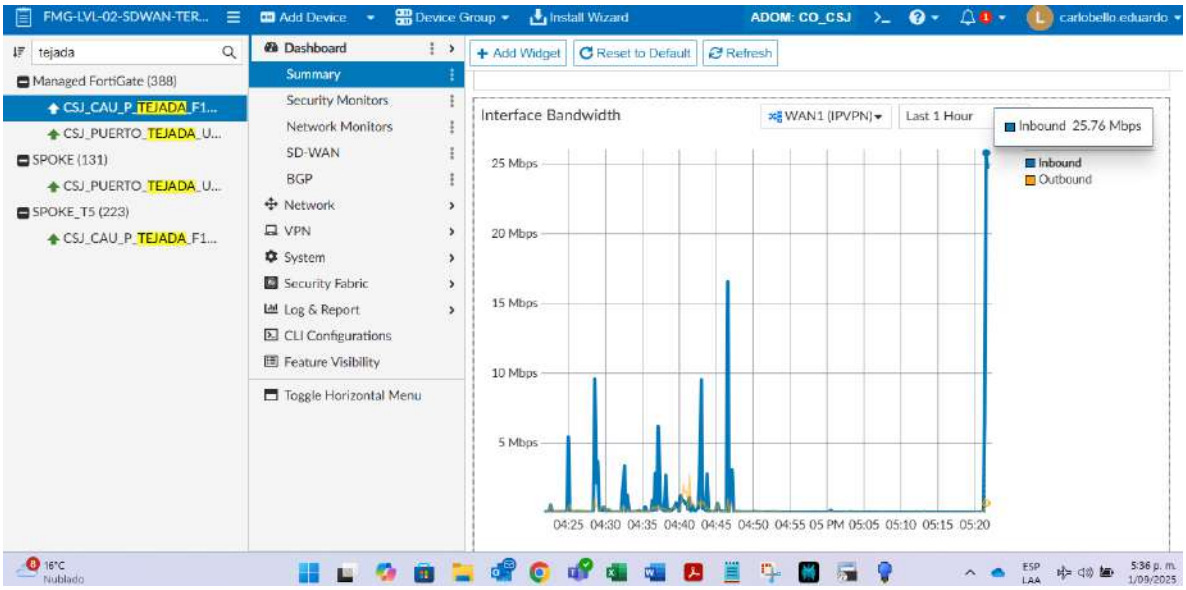
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1528	4	Antioquia, Montebello; Calle 20 # 21-20	32 Mbps	30,4



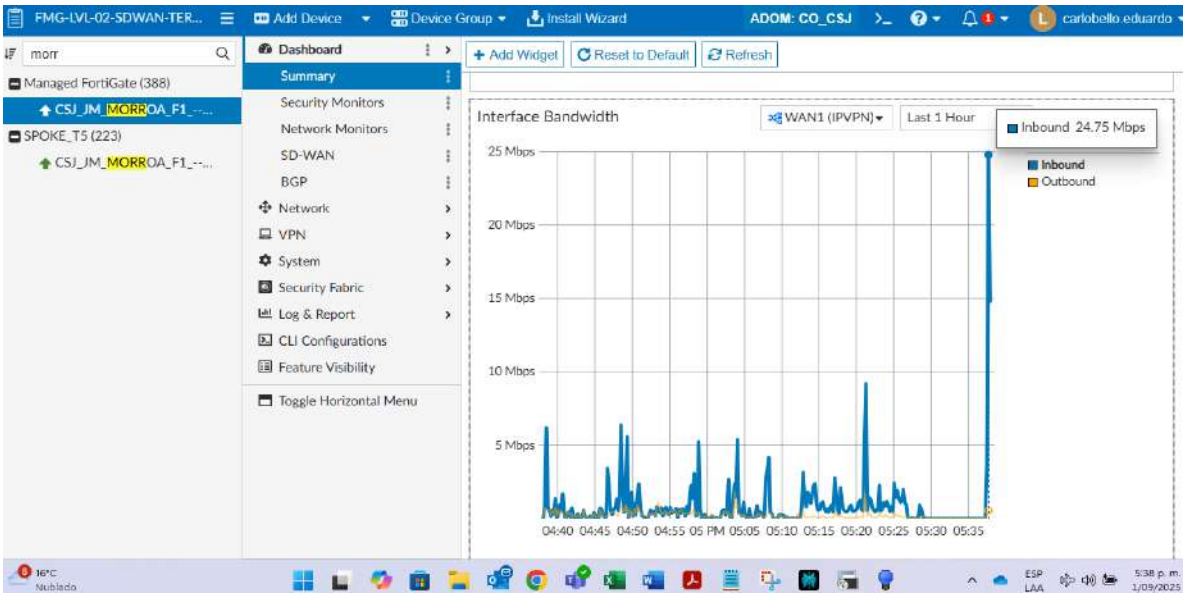
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1530	3	Antioquia, San Pedro de los Milagros; Carrera 51 # 49-27/35, Edificio Belen	32 Mbps	34,5



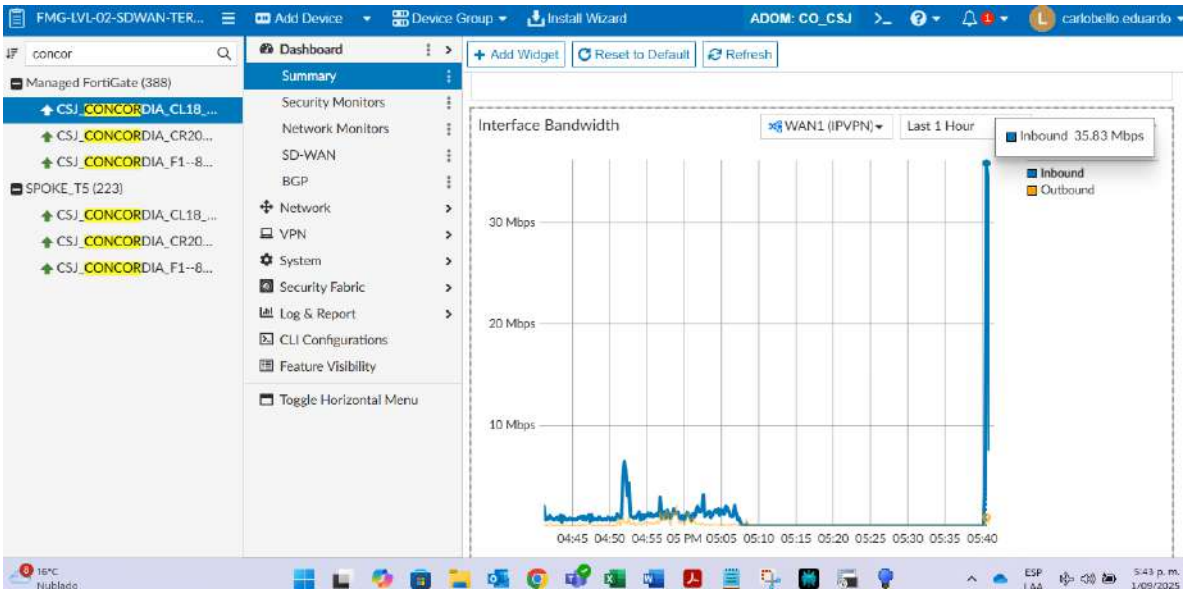
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1546	2	Cauca, Puerto Tejada; Carrera 20 # 23-42 Piso 1 Barrio La Esperanza	25 Mbps	25,7



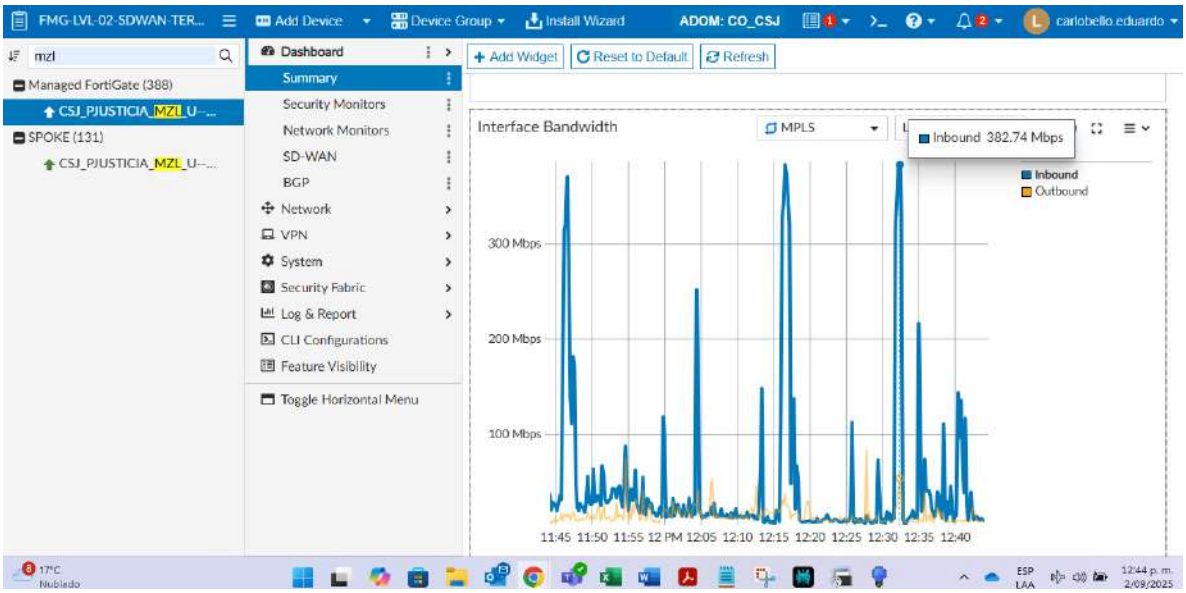
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1593	3	Sucre, Morroa; Calle 7 # 2-118	25 Mbps	24,7



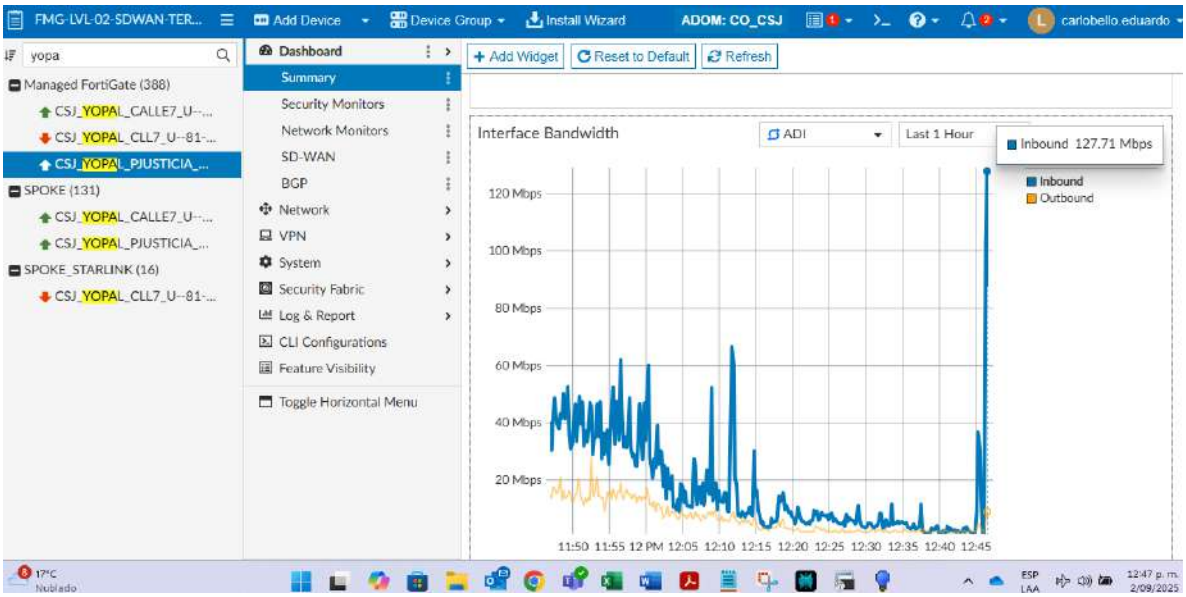
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1601	4	Antioquia, Concordia; Calle 18 # 19-10 Edificio Gabriel Mesa	32 Mbps	35,8



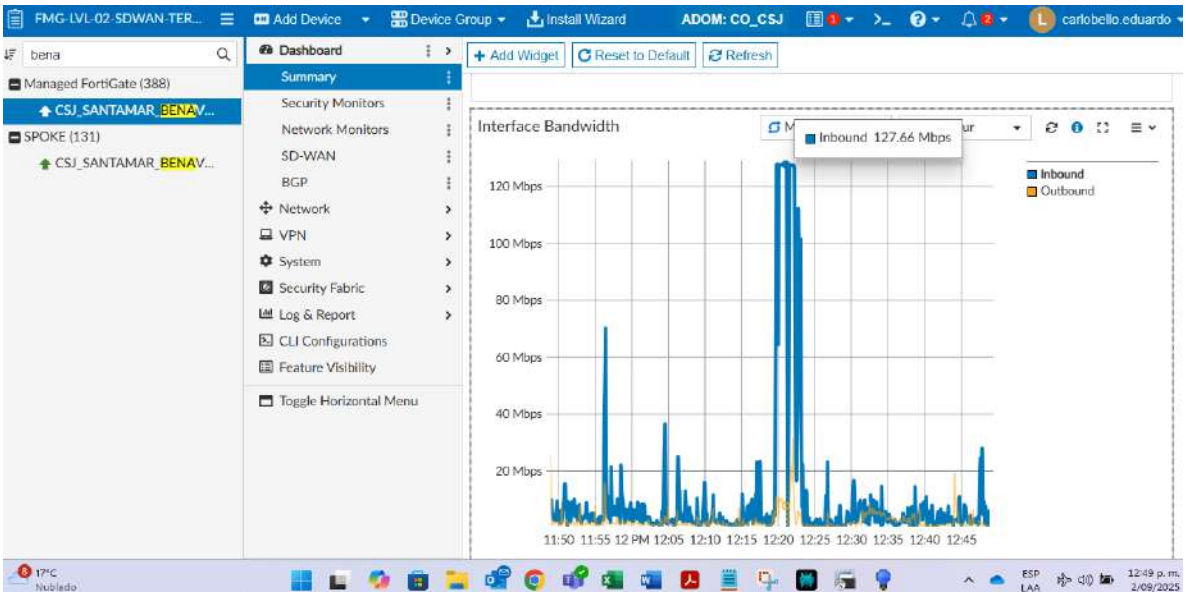
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1771	1	Caldas, Manizales; Carrera 23 # 21-48, Palacio de Justicia Fanny González Franco	384 Mbps	382,7



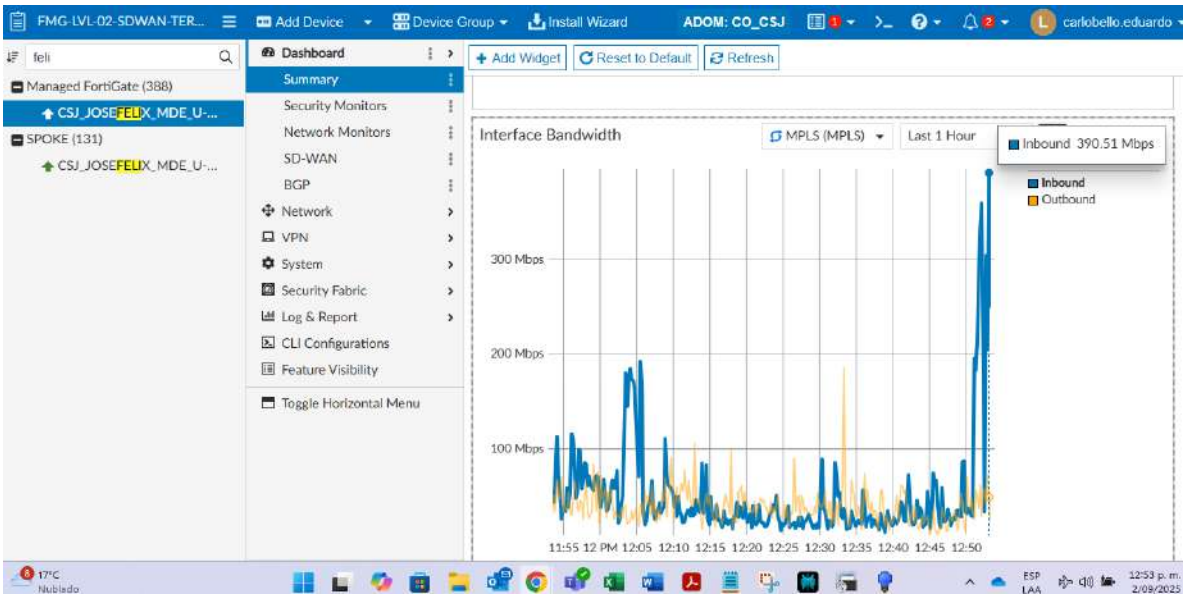
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1778	2	Casanare, Yopal; Carrera 14 # 13-60, Palacio de Justicia	128 Mbps	127,7



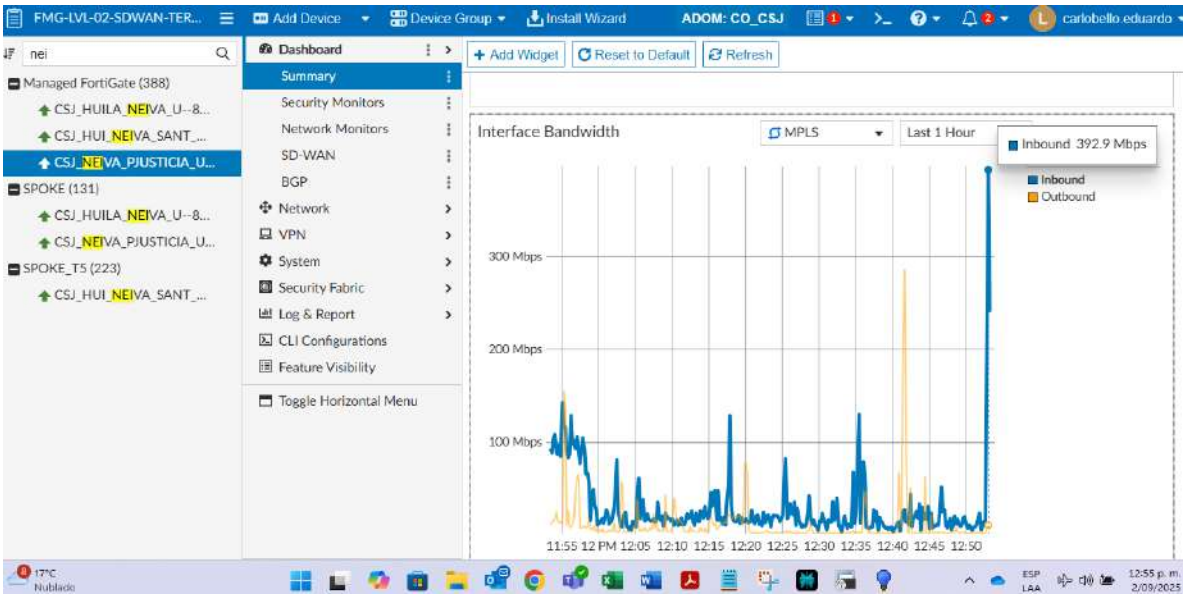
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1804	1	Magdalena, Santa Marta; Calle 23 # 5-63, Edificio Benavides Macea	128 Mbps	127,6



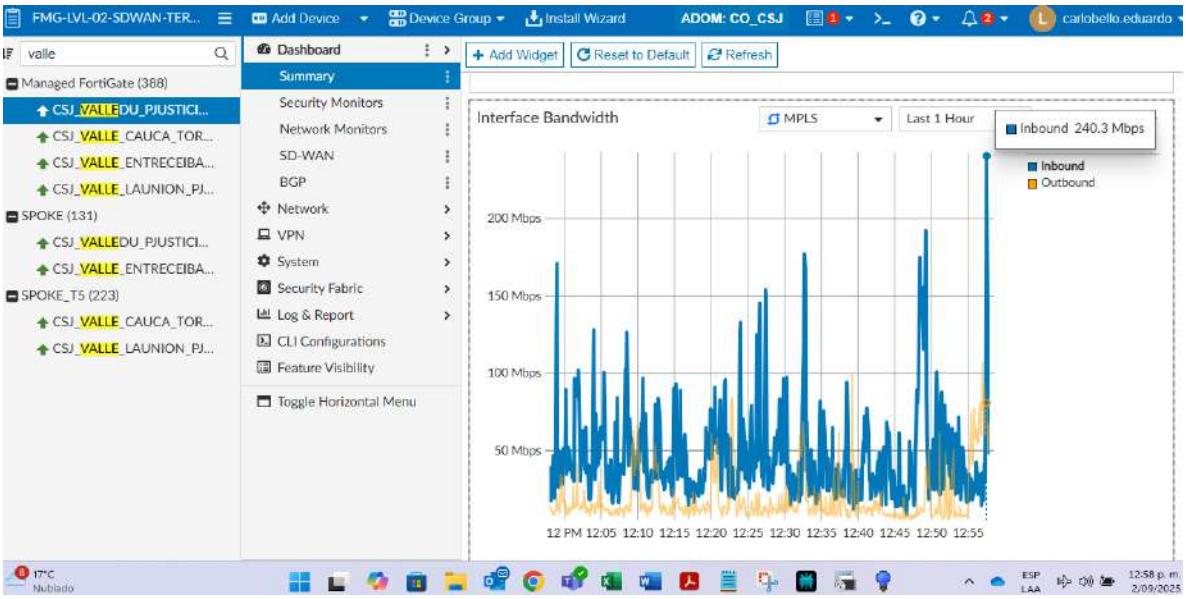
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1807	1	Antioquia, Medellín; Cra, 52 # 42-73, Edificio José Félix de Restrepo	400 Mbps	390,5



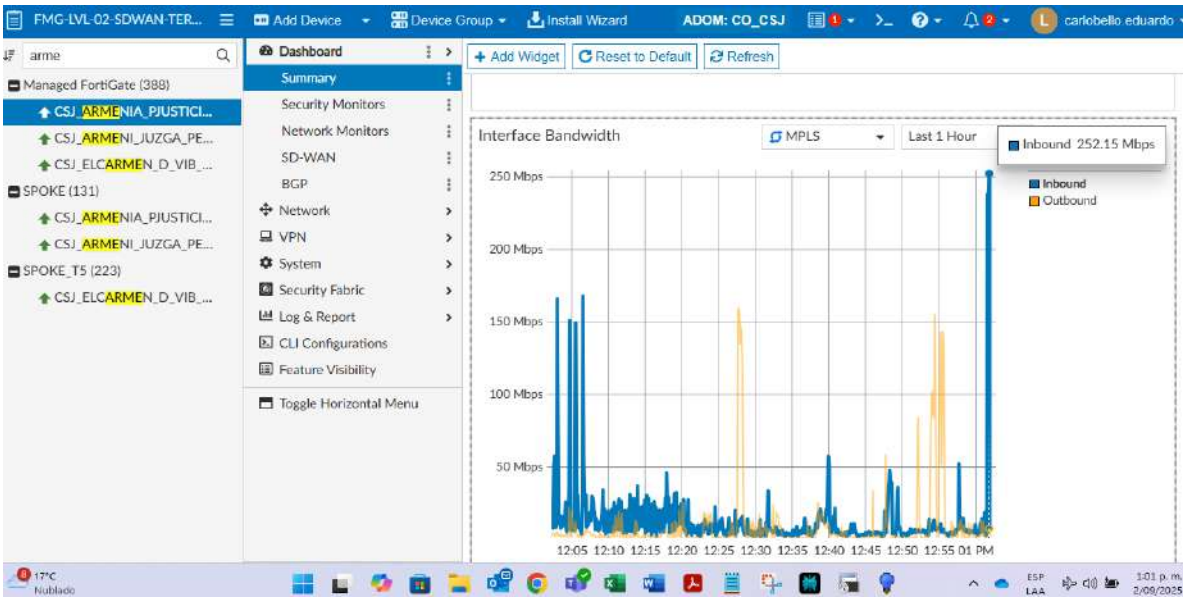
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1811	1	Huila, Neiva; Carrera 4 # 6-99, Palacio de Justicia	400 Mbps	392,9



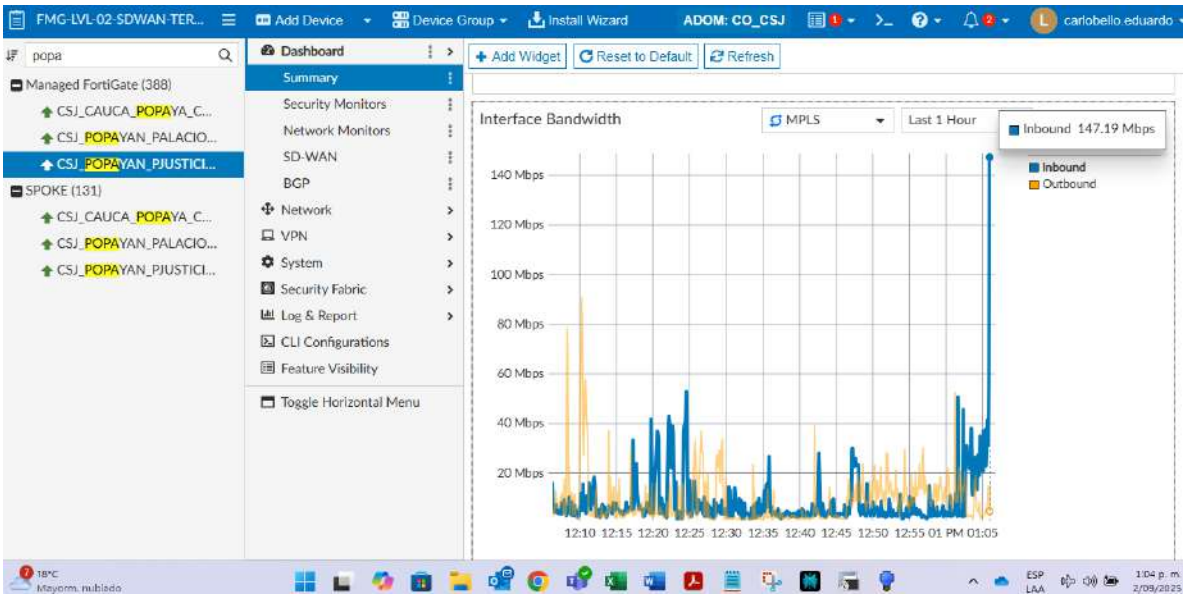
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1813	1	Cesar, Valledupar; Carrera 14 Calle 14 Esquina, Palacio de Justicia	256 Mbps	240,3



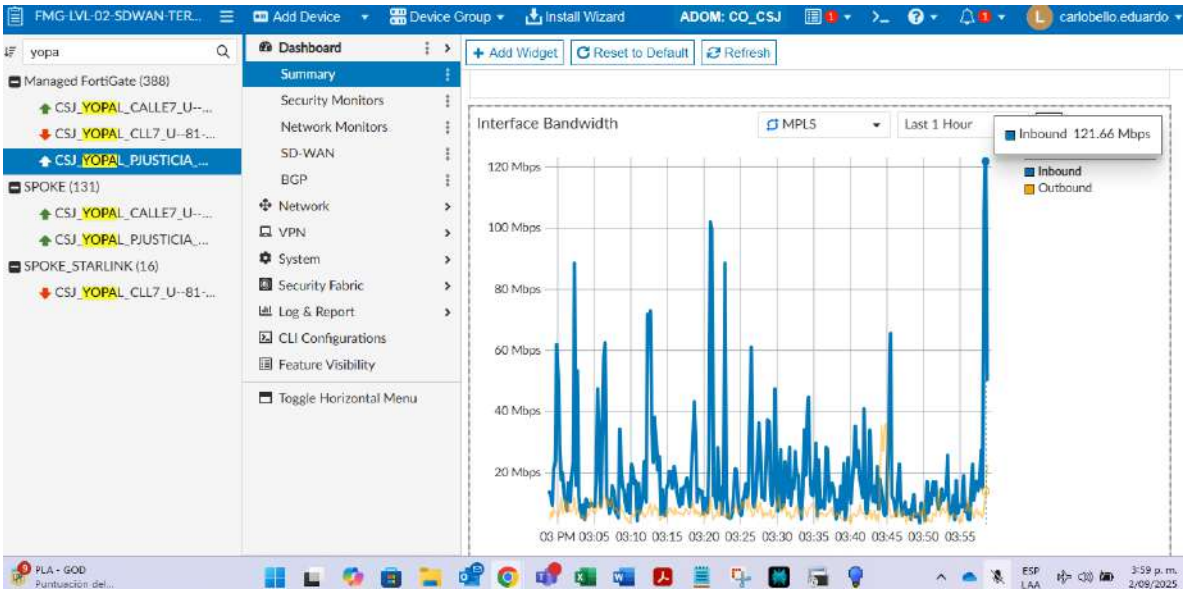
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1818	1	Quindío, Armenia; Carrera 12 # 20-63, Palacio de Justicia Fabio Calderón Botero	256 Mbps	252,1



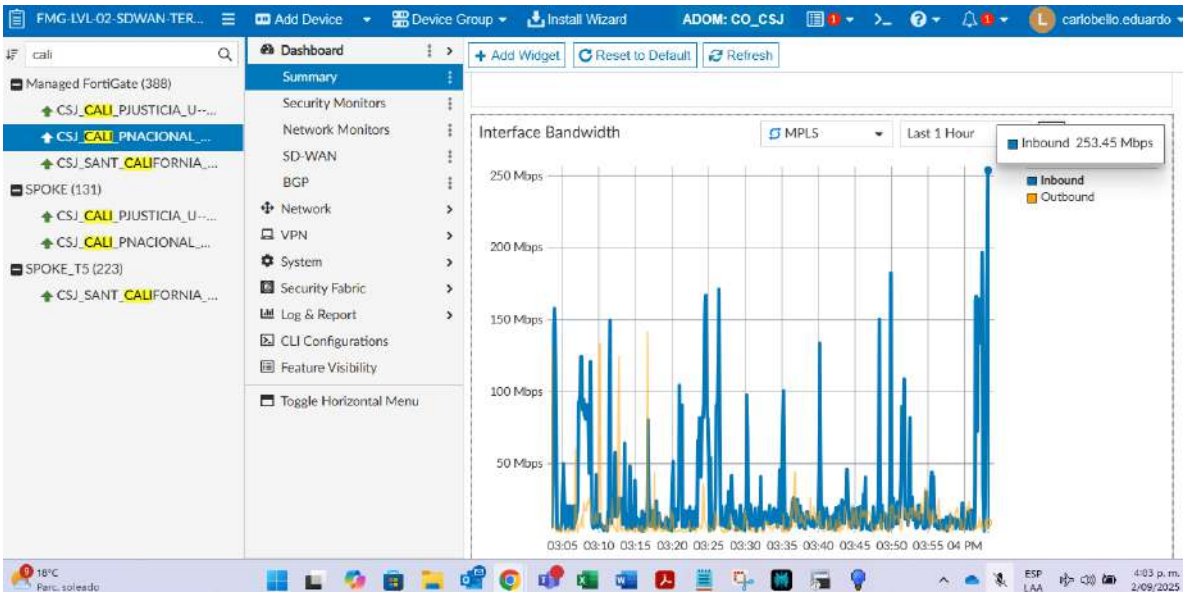
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1821	2	Cauca, Popayán; Calle 8 # 10-00, Palacio de Justicia	150 Mbps	147,1



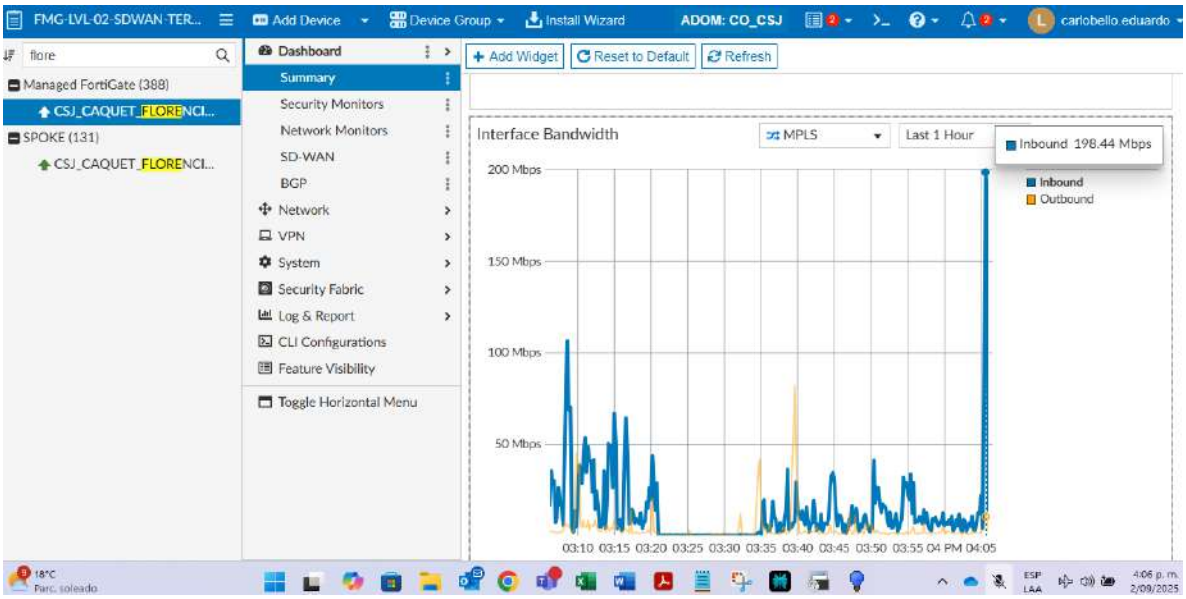
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1823	2	Casanare, Yopal; Carrera 14 # 13-60, Palacio de Justicia	128 Mbps	121,6



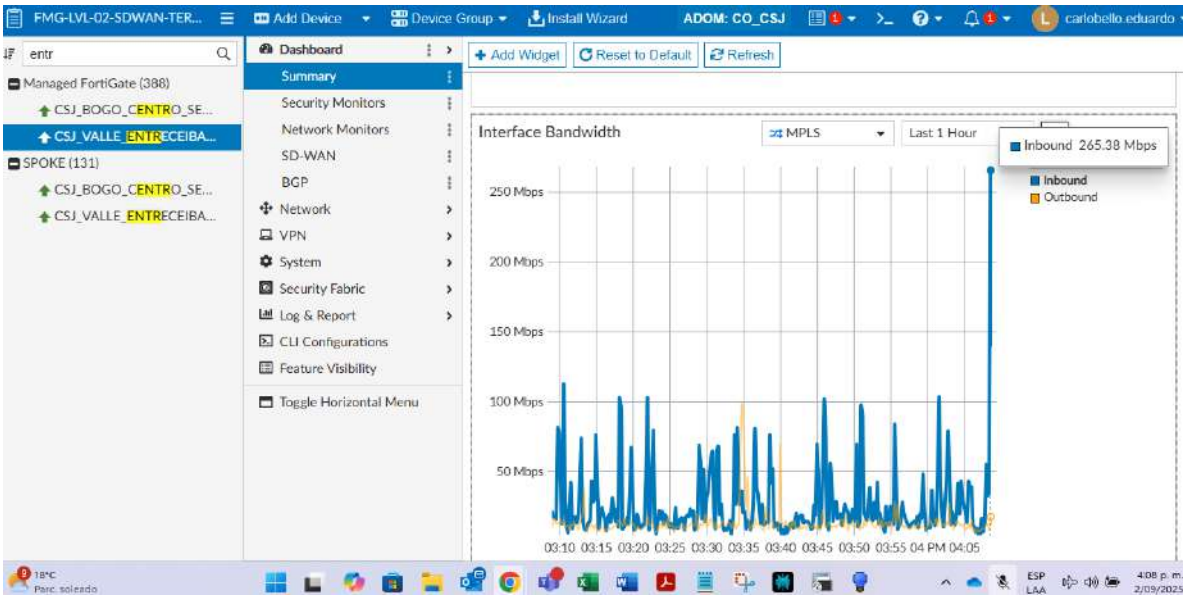
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1825	1	Valle Del Cauca, Cali; Carrera 4 # 12 -02, Palacio Nacional	256 Mbps	253,4



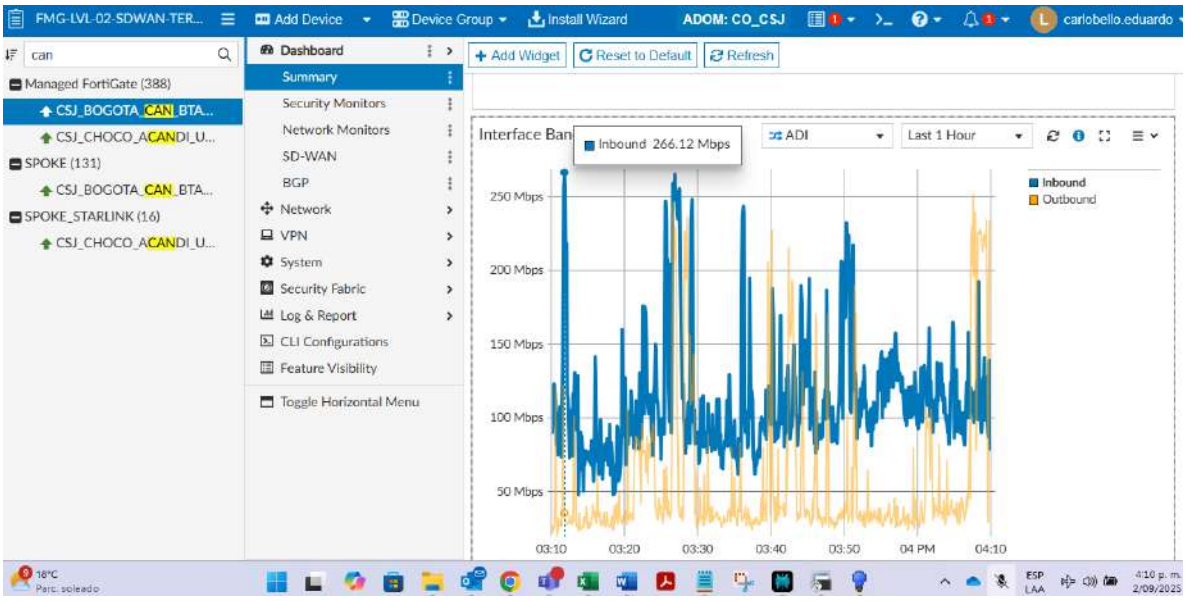
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1827	2	Caquetá, Florencia; Calle 16 # 6-47, Palacio de Justicia	200 Mbps	198,4



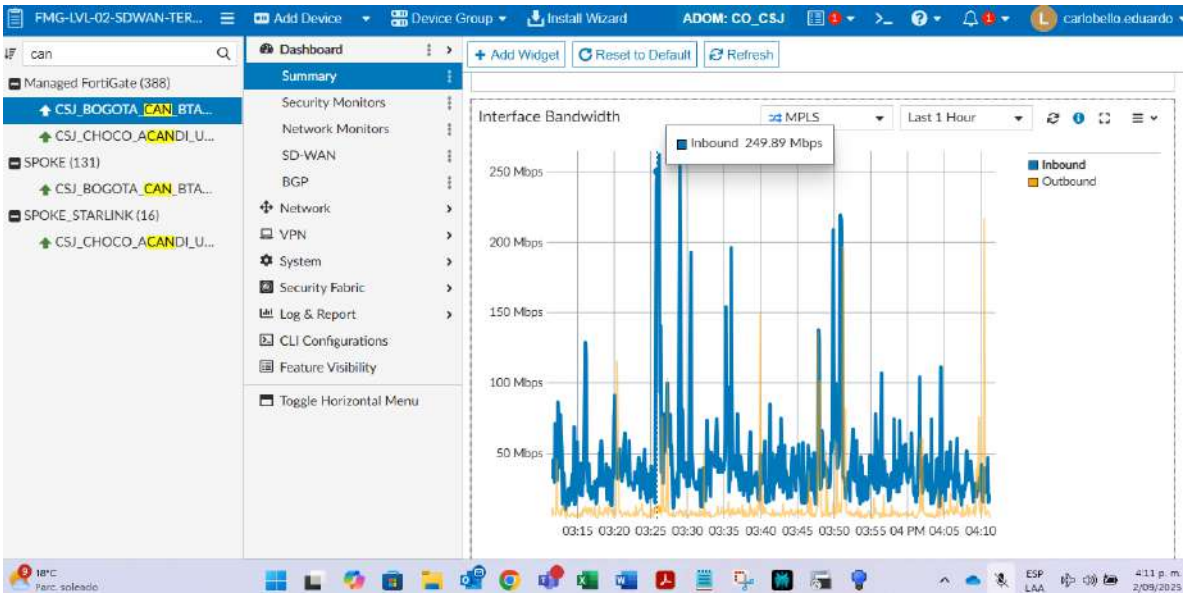
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1828	1	Valle Del Cauca, Cali; Calle 8 # 1-16, Edificio Entreceibas	256 Mbps	265,3



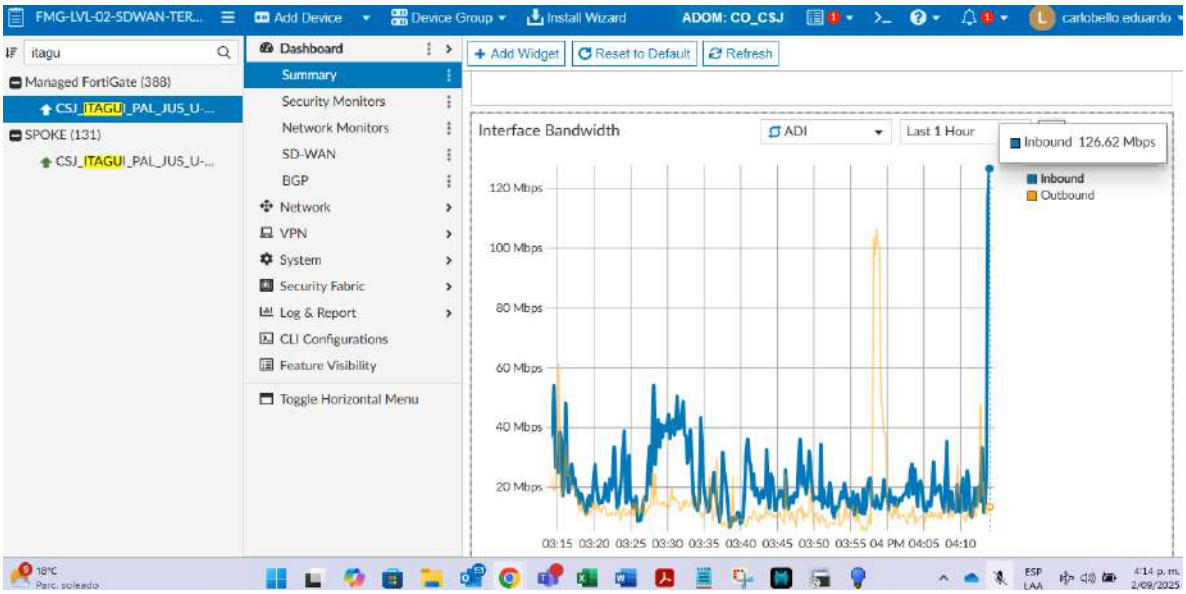
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1887	1	Cundinamarca, Bogotá; Sede Judicial del CAN, Carrera 57 # 43-91 Av, La Esmeralda	256 Mbps	266,1



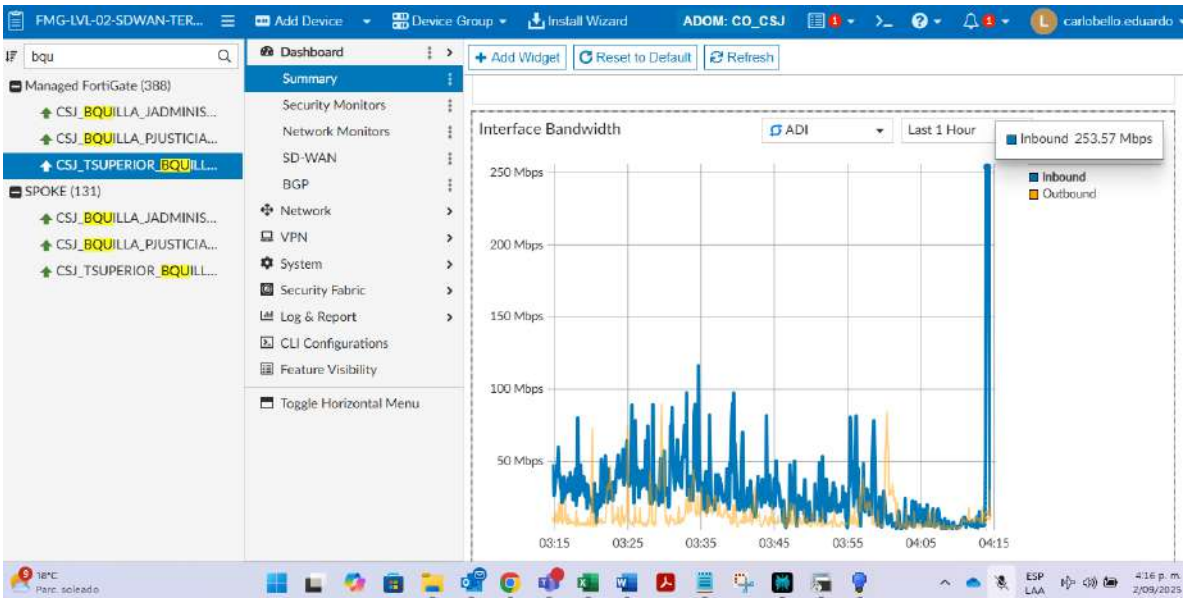
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1907	1	Cundinamarca, Bogotá; Sede Judicial del CAN, Carrera 57 # 43-91 Av, La Esmeralda	256 Mbps	249,8



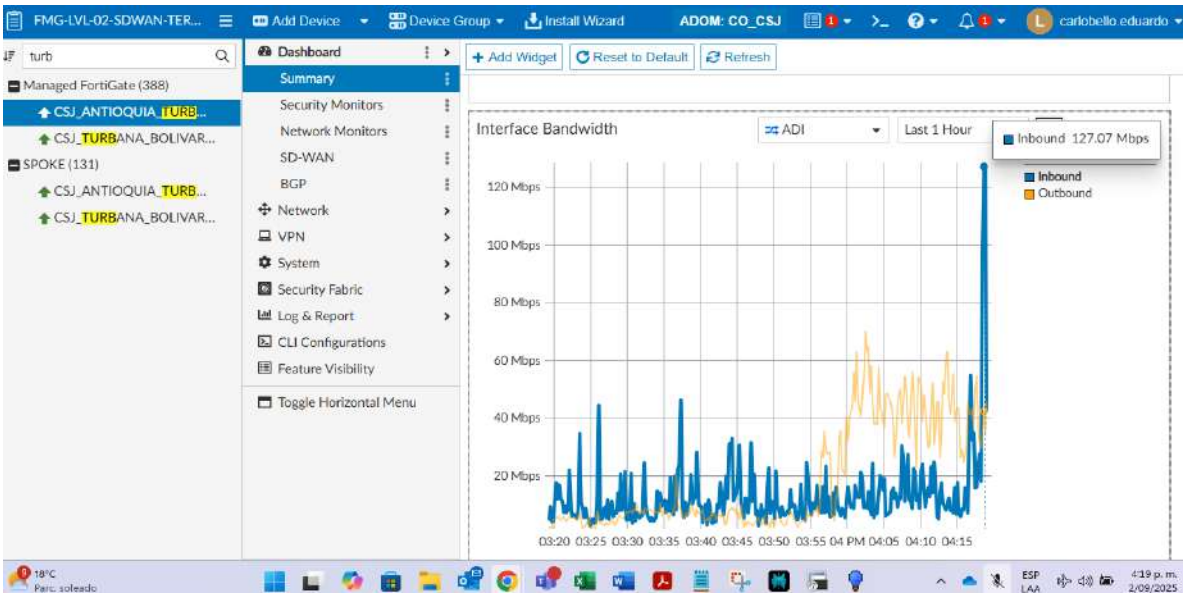
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1943	1	Antioquia, Itagüí; Carrera 52 # 51-40, Palacio de Justicia	128 Mbps	126,6



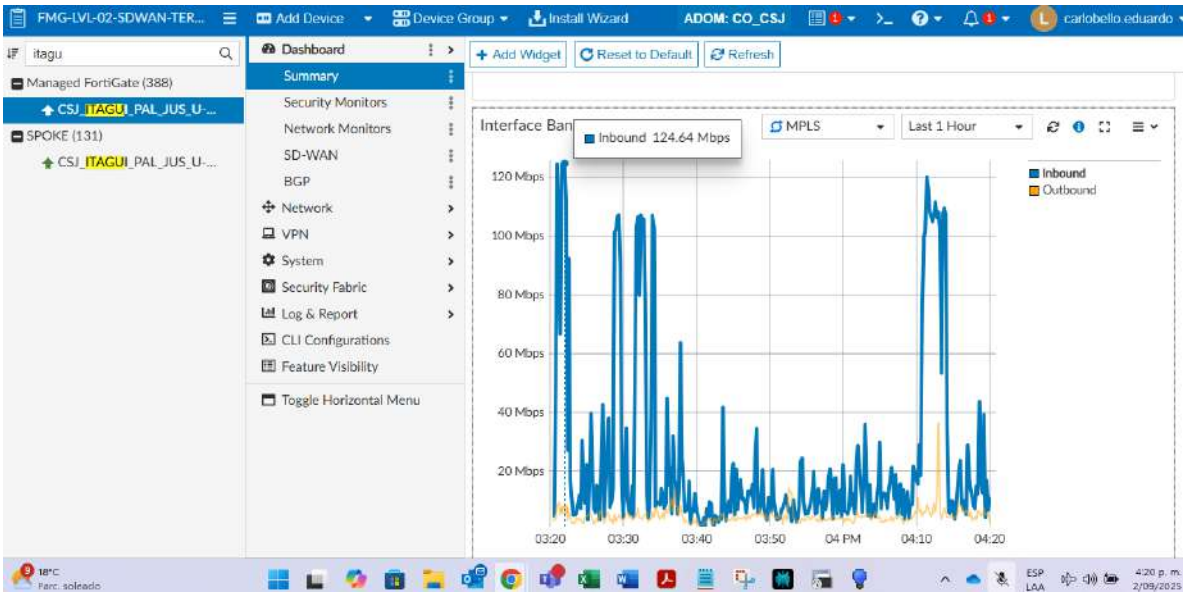
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1946	1	Atlántico, Barranquilla; Carrera 45 # 44-20, Tribunal Superior de Barranquilla	256 Mbps	253,5



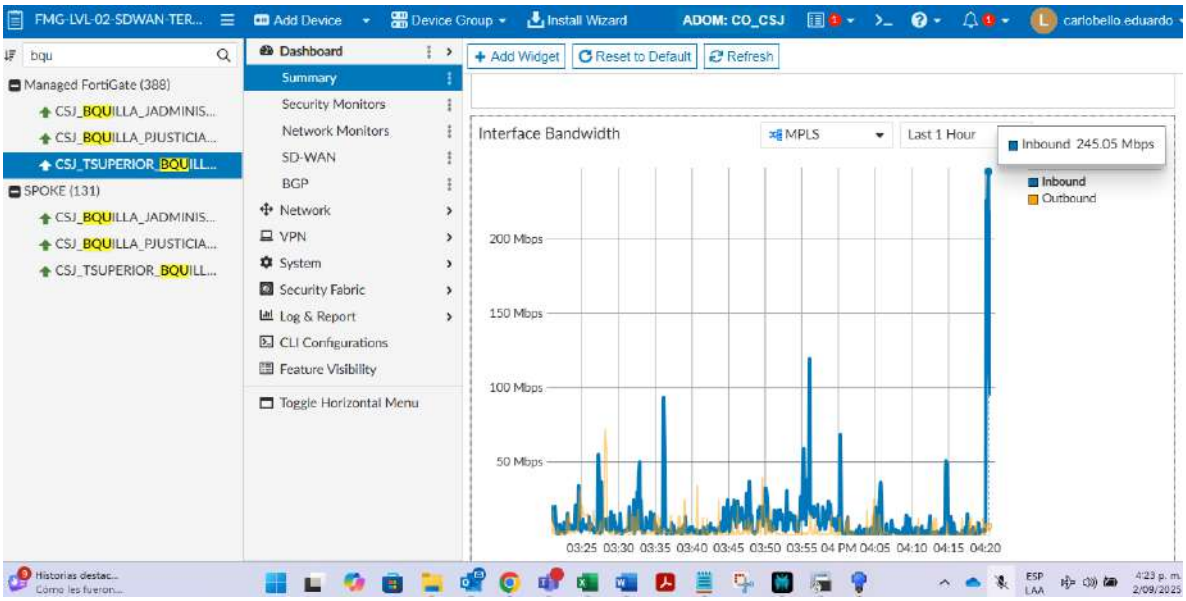
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1960	3	Antioquia, Turbo; Calle 100 # 13-75 Piso 4	128 Mbps	127



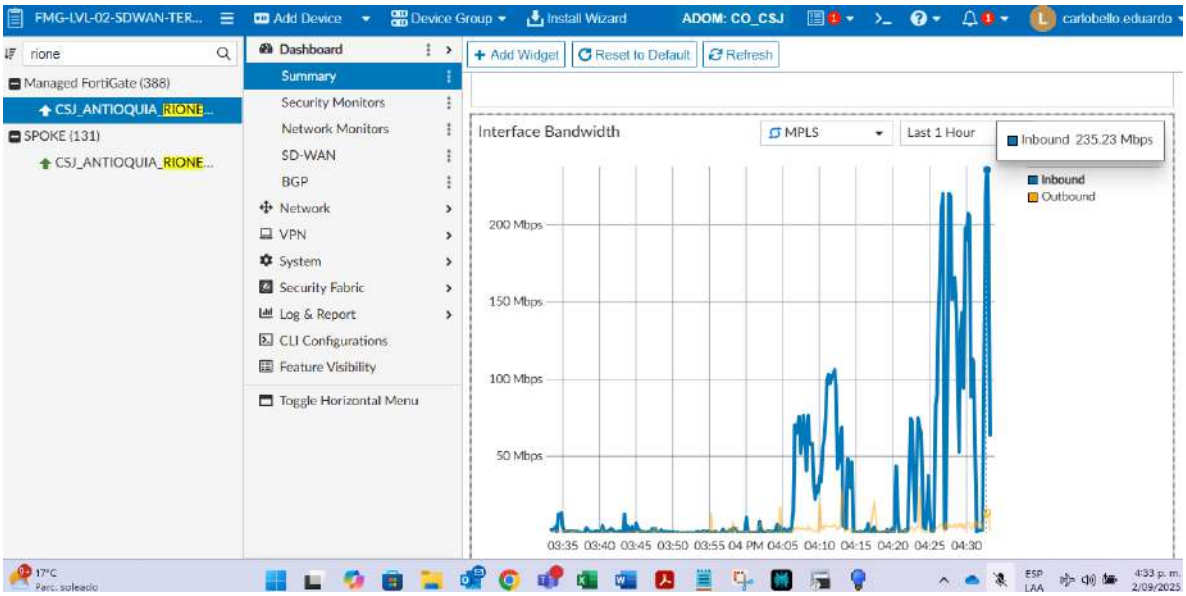
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1971	1	Antioquia, Itagüí; Carrera 52 # 51-40, Palacio de Justicia	128 Mbps	124,6



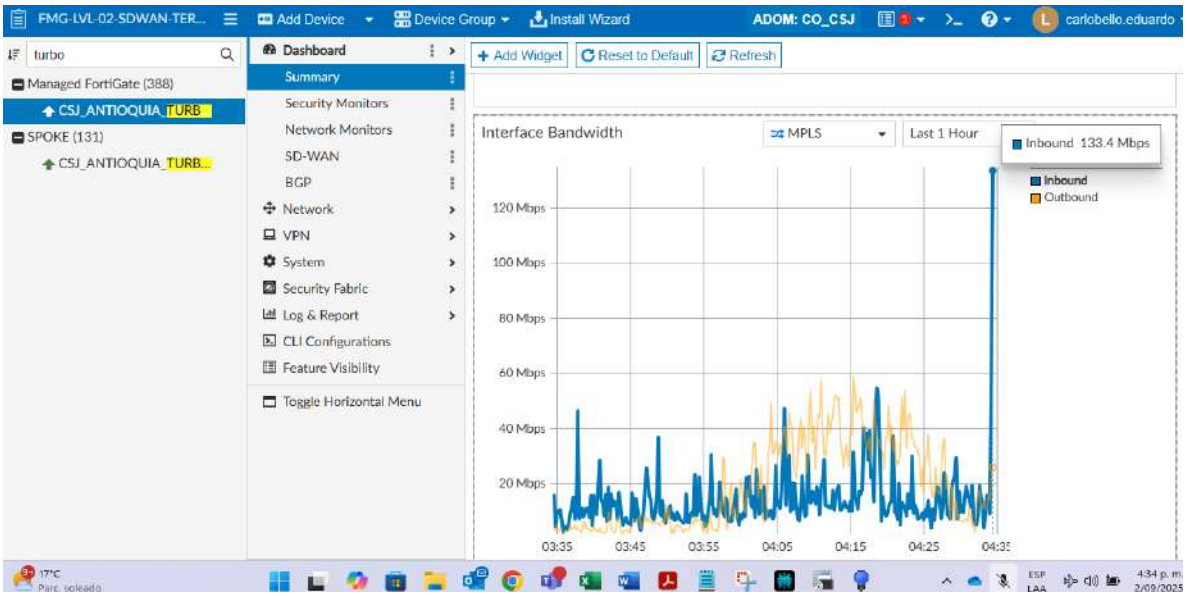
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1974	1	Atlántico, Barranquilla; Carrera 45 # 44-20, Tribunal Superior de Barranquilla	256 Mbps	245



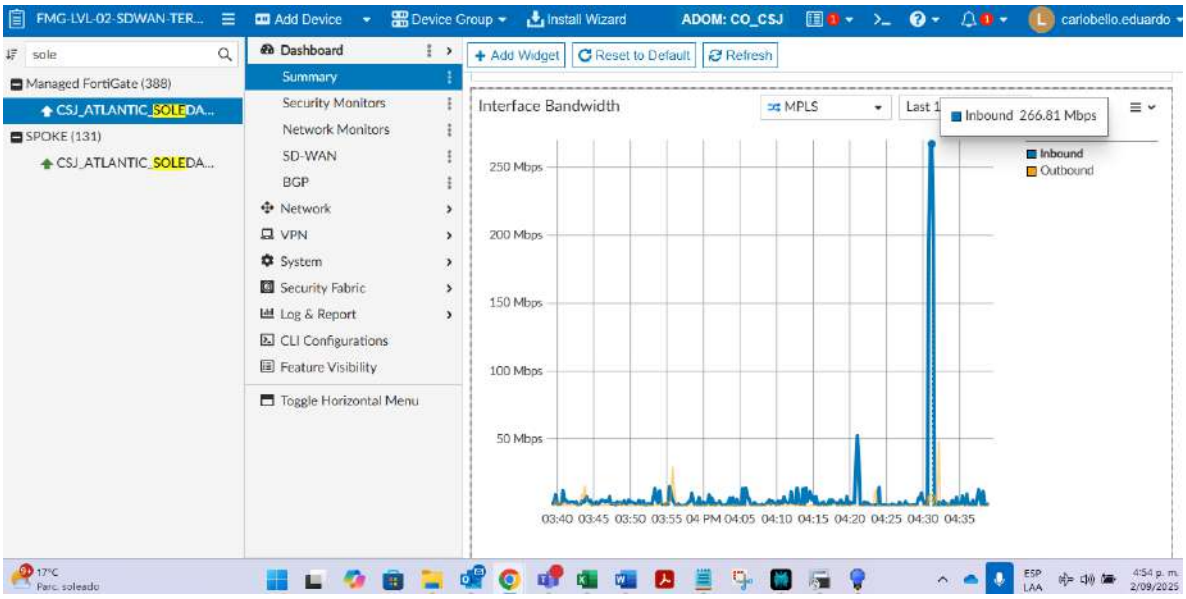
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1986	2	Antioquia, Rionegro; Carrera 47 # 60-50, Palacio de Justicia José Hernando Albeláez	256 Mbps	235,2



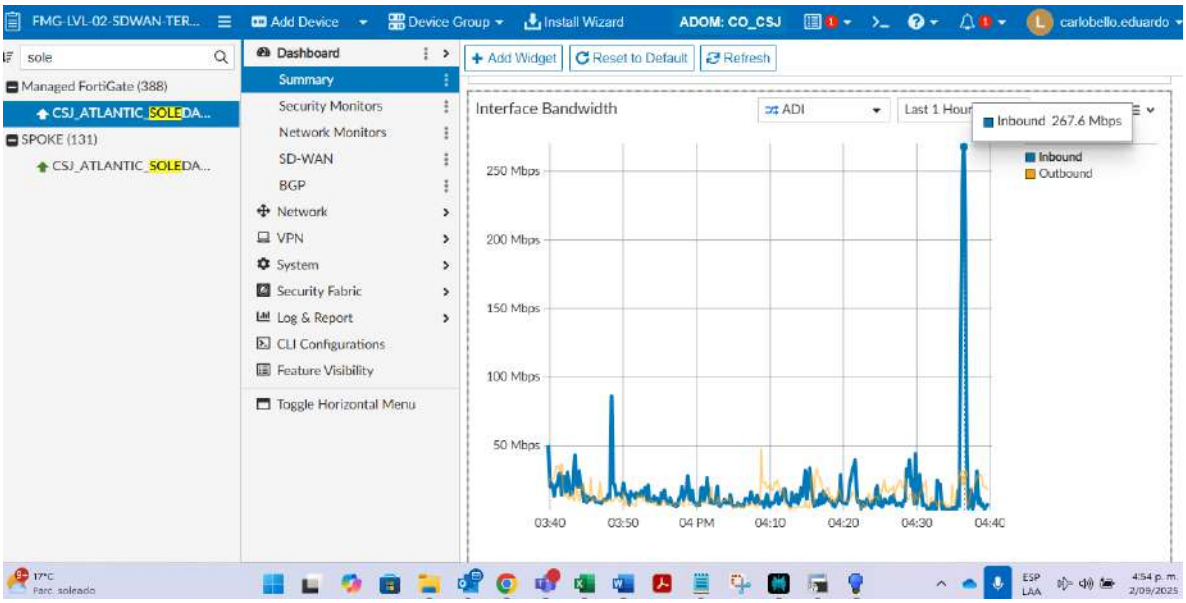
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1988	3	Antioquia, Turbo; Calle 100 # 13-75 Piso 4	128 Mbps	133,4



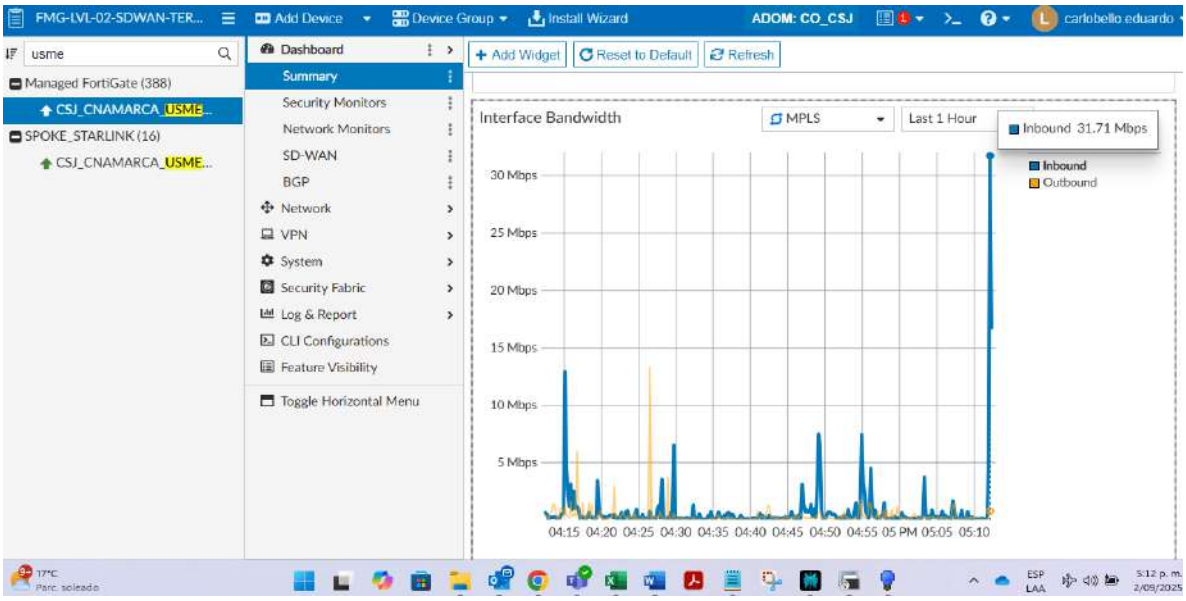
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2105	1	Atlántico, Soledad; Calle 20 # 20-26 piso 3	256 Mbps	266,8



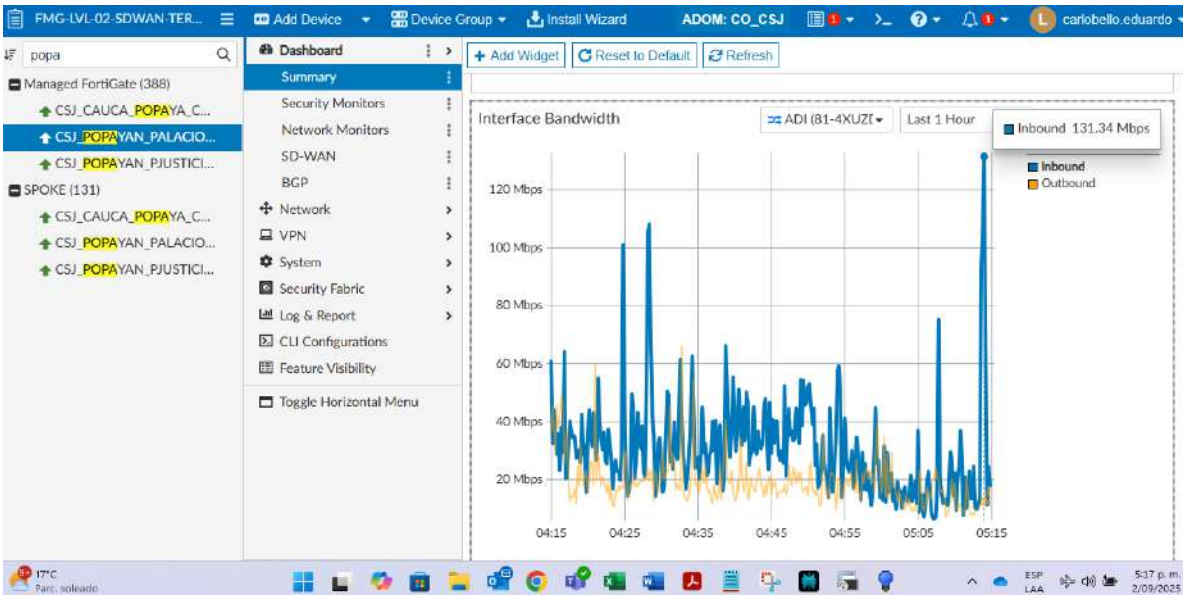
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2140	1	Atlántico, Soledad; Calle 20 # 20-26 piso 3	256 Mbps	267,6



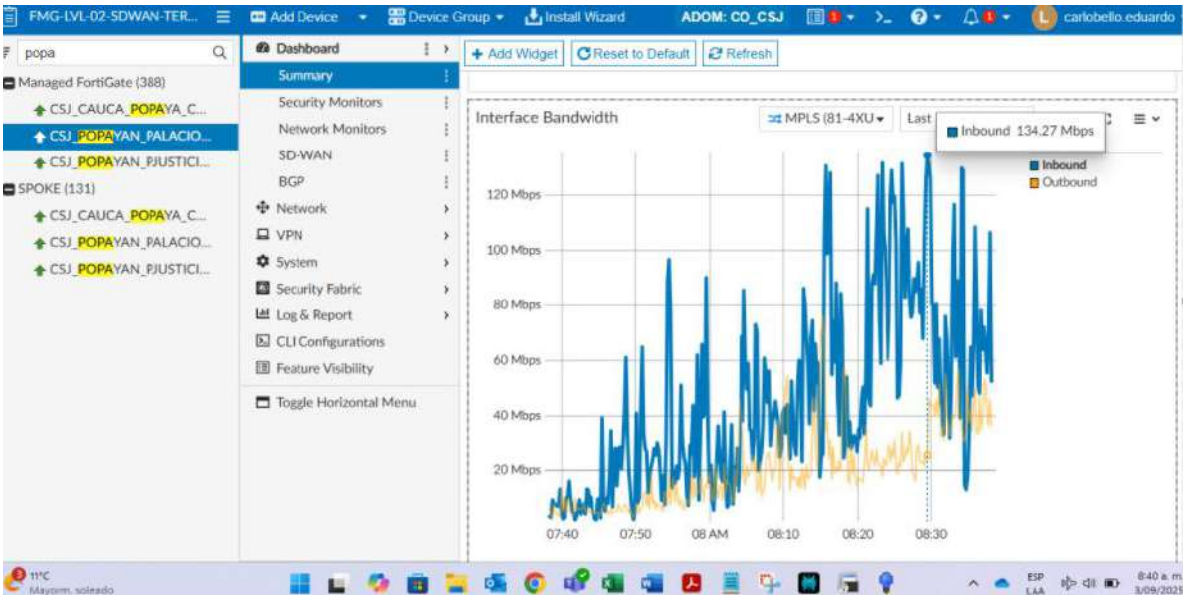
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3003	1	Cundinamarca, Bogotá; Calle 137 C sur # 13-33	32 Mbps	31,7



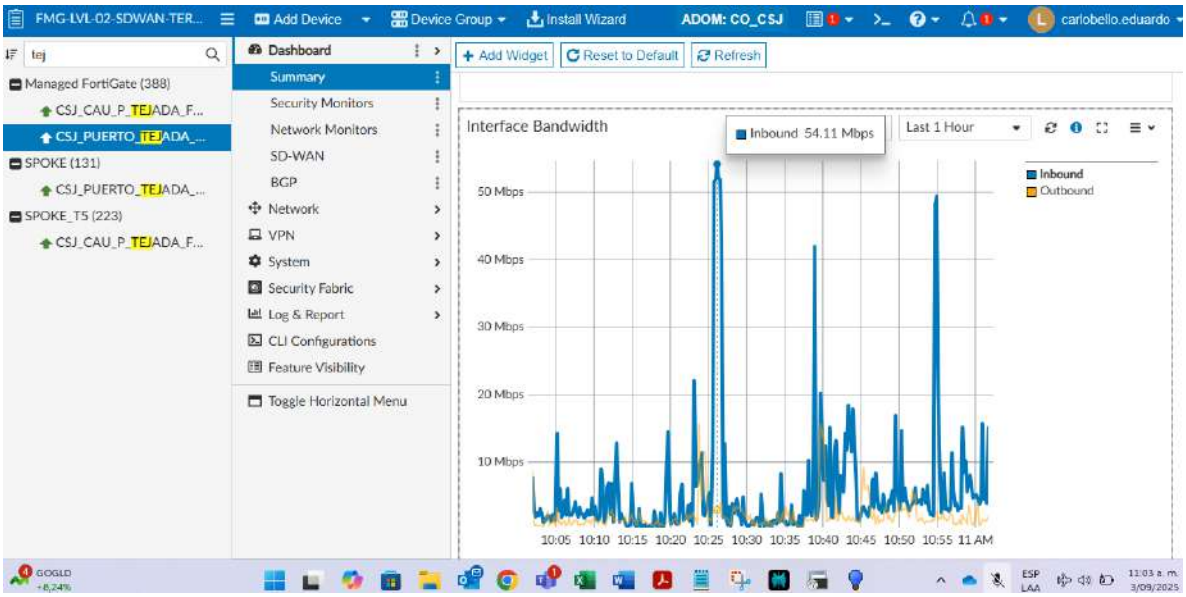
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3301	2	Cauca, Popayán; Calle 3 # 3-31, Palacio Nacional	125 Mbps	131,3



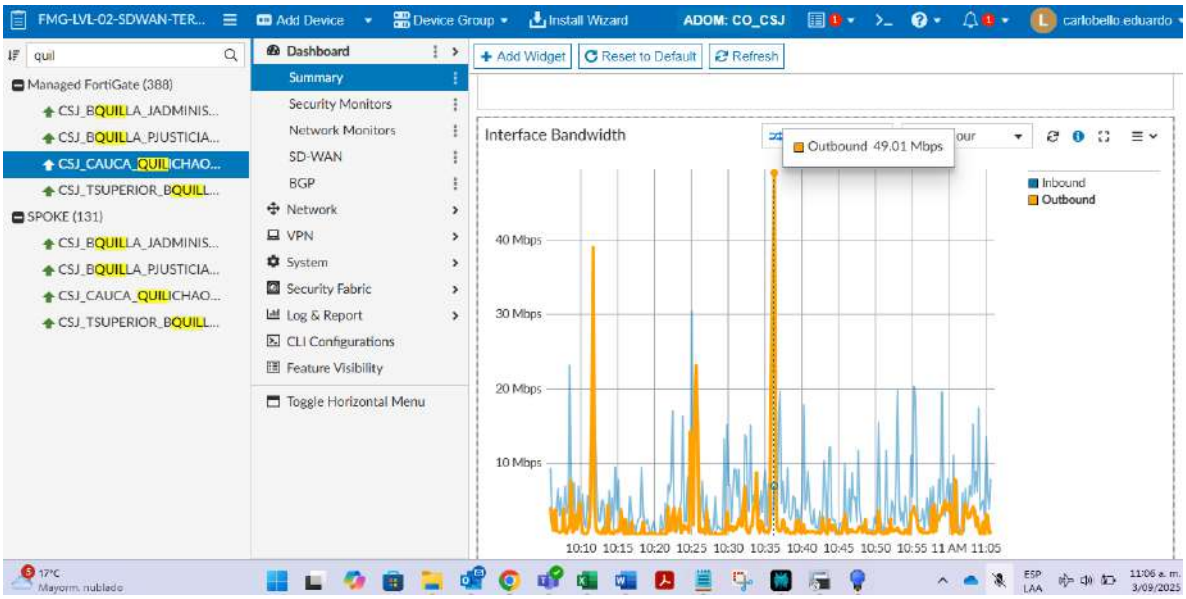
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3352	2	Cauca, Popayán; Calle 3 # 3-31, Palacio Nacional	125 Mbps	134,2



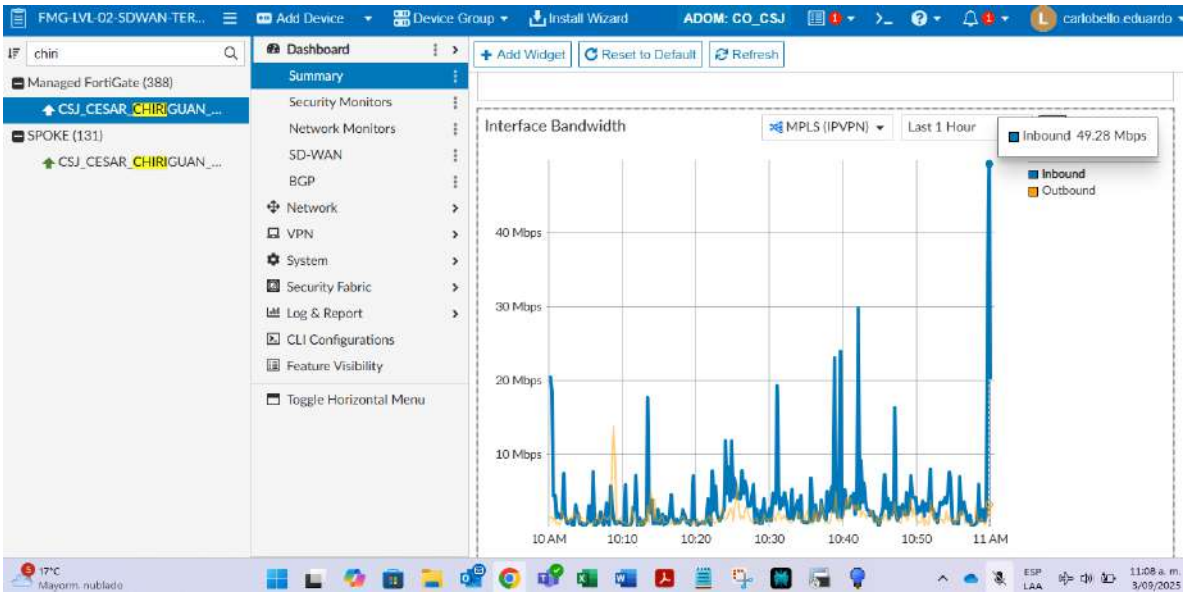
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5020	2	Cauca, Puerto Tejada; Carrera 20 # 21-70, Palacio de Justicia	50 Mbps	54,1



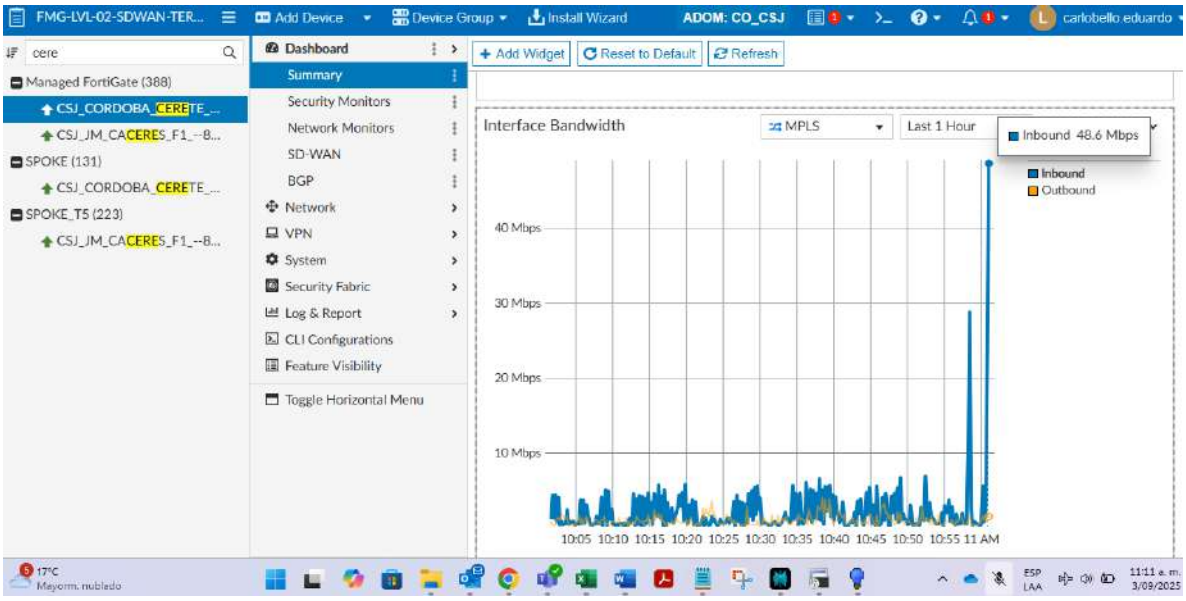
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5021	2	Cauca, Santander de Quilichao; Calle 3 # 8-33, Palacio de Justicia	50 Mbps	49



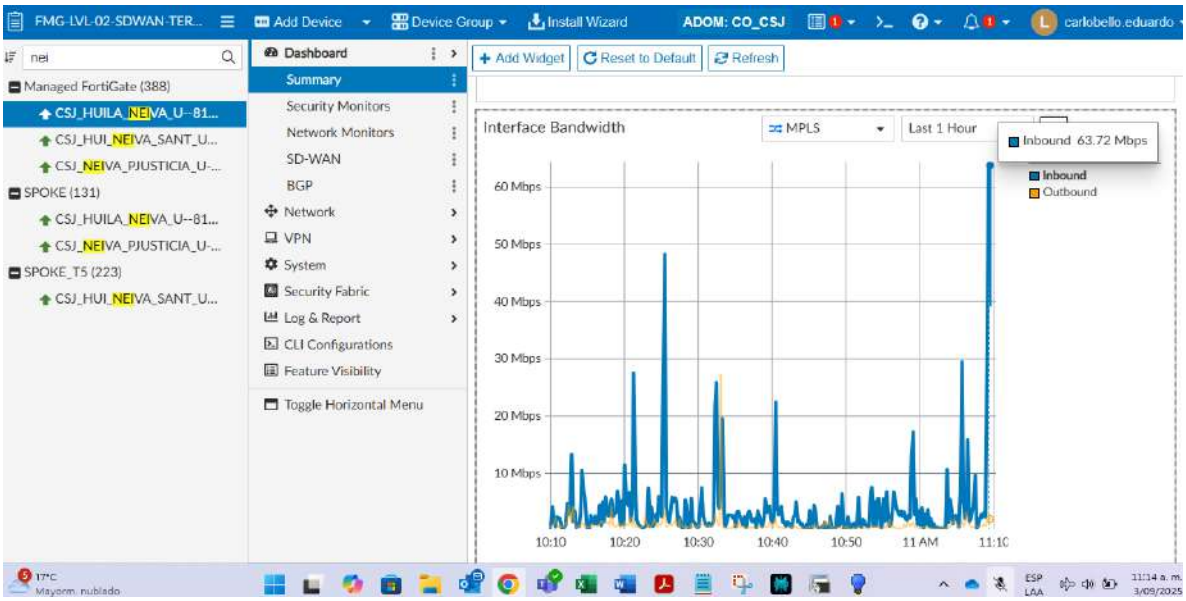
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5023	4	Cesar, Chiriguana; Calle 7 # 5-04, Palacio de Justicia	50 Mbps	49,2



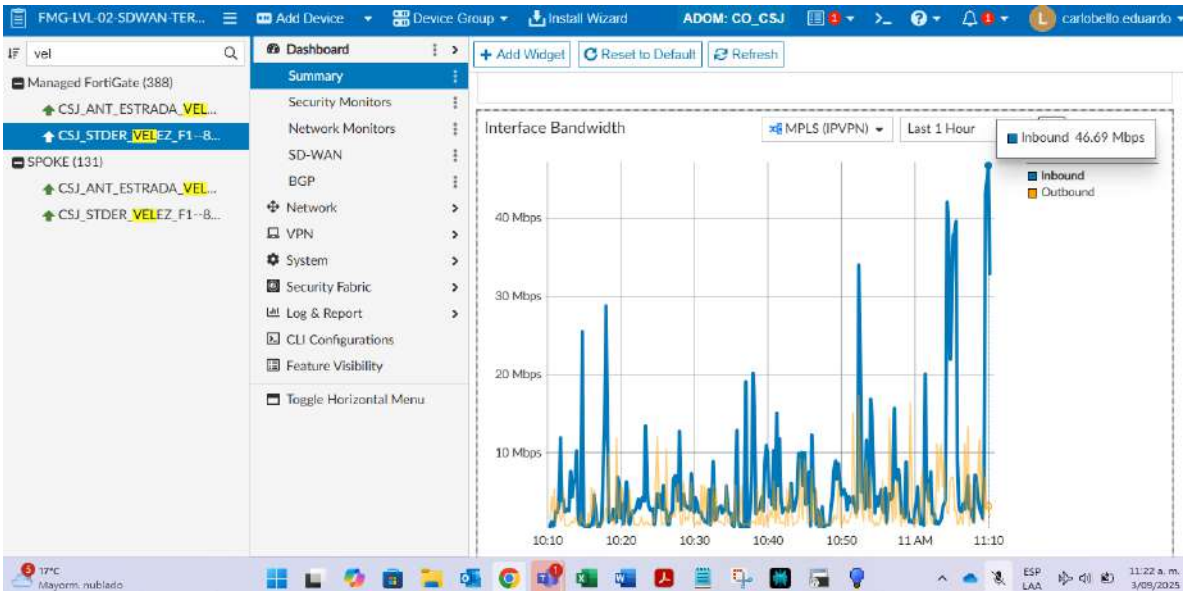
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5024	2	Córdoba, Cerete; Calle 12 # 11-14 Calle del Carmen	50 Mbps	48,6



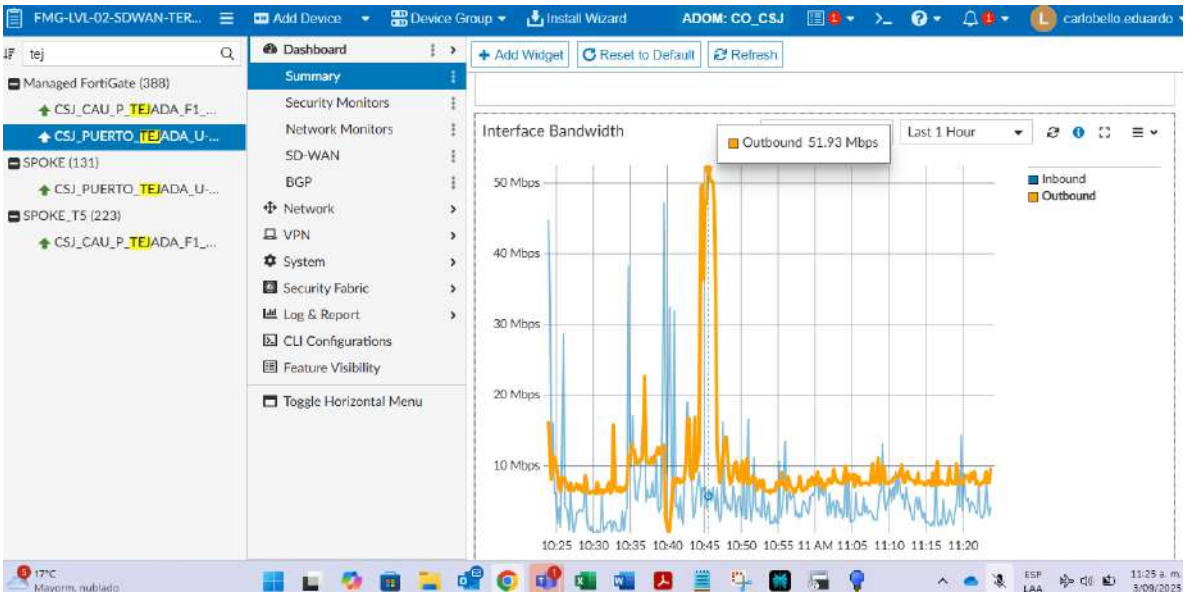
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5031	1	Huila, Neiva; Calle 11 # 2-55	64 Mbps	63,7



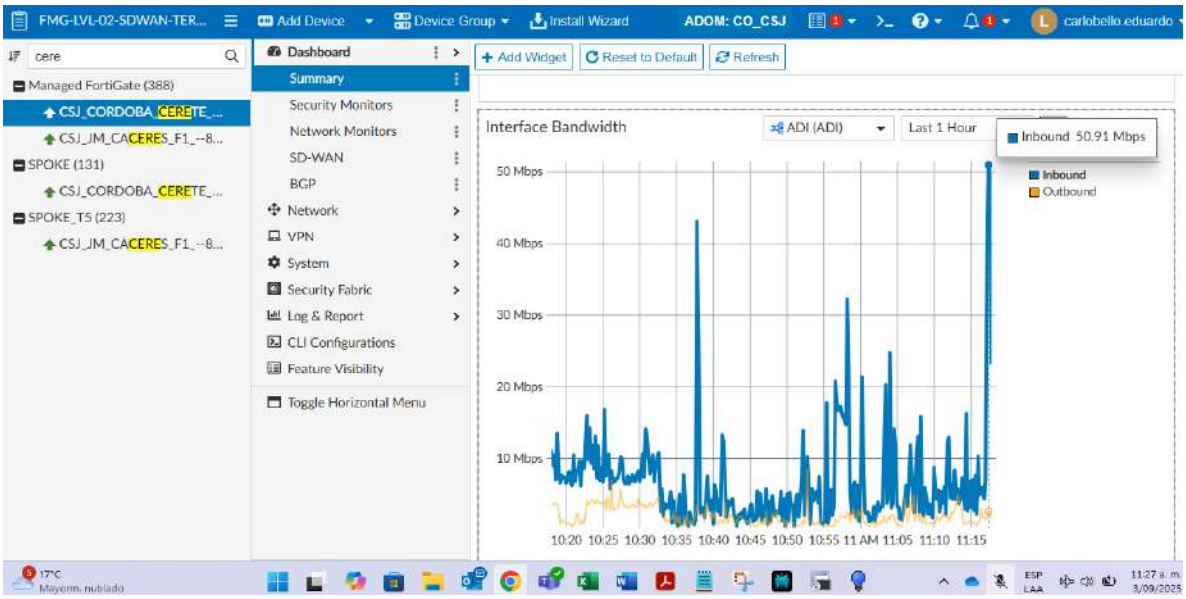
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5053	3	Santander, Vélez; Carrera 2 # 9-06, Palacio de Justicia	50 Mbps	46,6



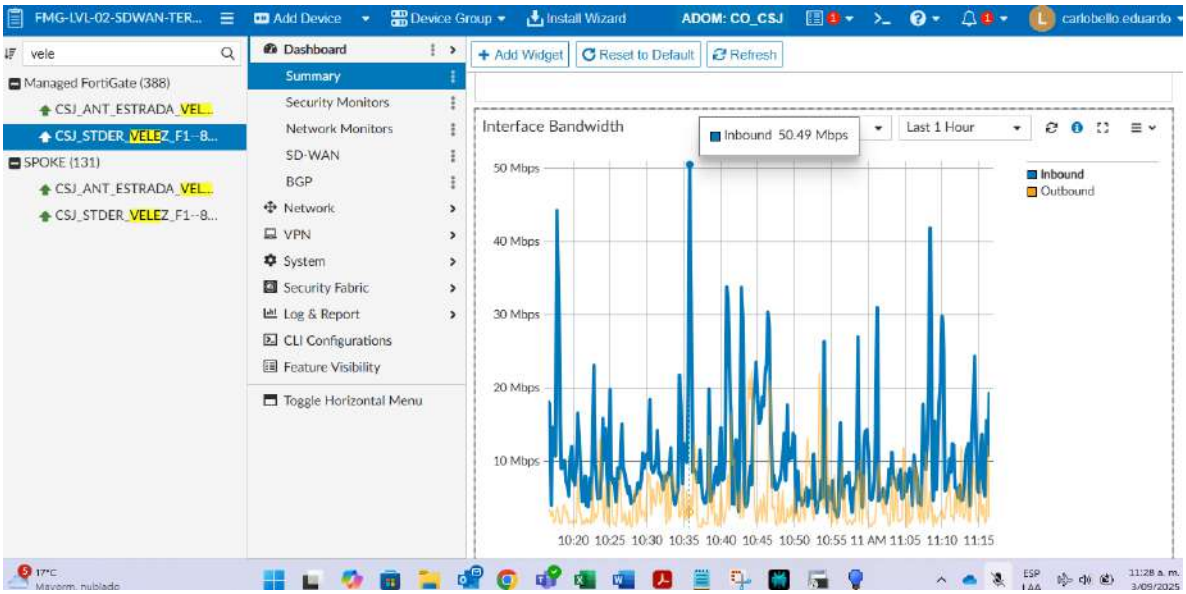
PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5161	2	Cauca, Puerto Tejada; Carrera 20 # 21-70, Palacio de Justicia	50 Mbps	51,9



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5165	2	Córdoba, Cerete; Calle 12 # 11-14 Calle del Carmen	50 Mbps	50,9



PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
5194	3	Santander, Vélez; Carrera 2 # 9-06, Palacio de Justicia	50 Mbps	50,4



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
182	4	Caldas, Manzanares; Calle 4 # 4-27	20 Mbps	19,6

```
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     1108647   19658000        632    4965000        653          0
* Gi0/0/0.2196                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0    4505000        668    3268000        628          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          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     1106855    1722000        273    1246000        254          0
* Tunnel200                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan20                        0           0           0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063174#sh clock
*14:13:44.048 gmt Tue Sep 9 2025
CER063174#
```

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

```
CER054392#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0    107655  19023000        61    257000        69         0
* Gi0/0/0.2195                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    401000        93    500000        94         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0    107462    526000        96    425000        98         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0         0         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054392#sh clock
*14:53:34.622 gmt Tue Sep 9 2025
CER054392#
```

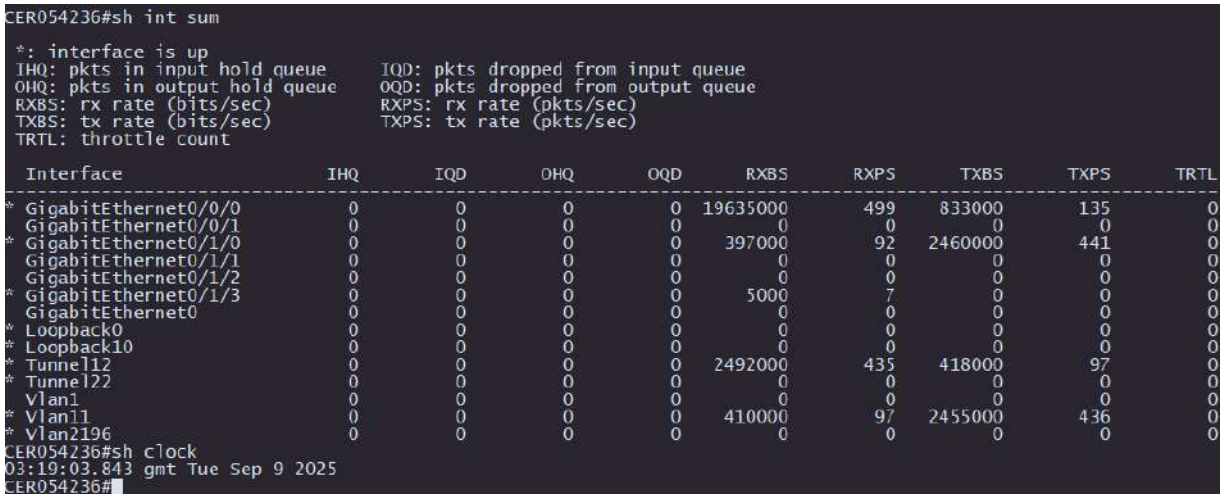
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
321	3	Caldas, Marquetalia; Calle 3 # 1A-60, Palacio Municipal	20 Mbps	19,8

```
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      134830   19827000       1039    1345000        612          0
* Gi0/0/0.2198                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0       20532     688000        232    3001000        343          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0              0           0         0           0          0          0          0          0          0
* Loopback0                     0           0         0           0          0          0          0          0          0
* Tunnel12                      0           0         0      134774    2649000        311     723000        213          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
*15:30:19.955 gmt Tue Sep 9 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
322	3	Caldas, Neira; Palacio Municipal, Carrera 10 Calle 10	20 Mbps	19,6



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
326	4	Caldas, Viterbo; Calle 8 # 6-30 Piso 1	20 Mbps	19,9

```
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  19985000        62    212000        55         0
* Gi0/0/0.2211                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0         0   1057000       207   1394000       199         0
* GigabitEthernet0/1/0          0           0         0         0         0         1         0         0         0
  GigabitEthernet0/1/1          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0         0         0         0         0         0         0
  GigabitEthernet0              0           0         0         0         0         0         0         0         0
* Loopback0                     0           0         0         0         0         0         0         0         0
* Loopback20                    0           0         0         0         0         0         0         0         0
* Loopback200                   0           0         0         0         0         0         0         0         0
* Tunnel12                      0           0         0         0   1474000       218   1132000       225         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
*15:40:33.317 gmt Tue Sep 9 2025
CSJ_Viterbo_Caldas#
```

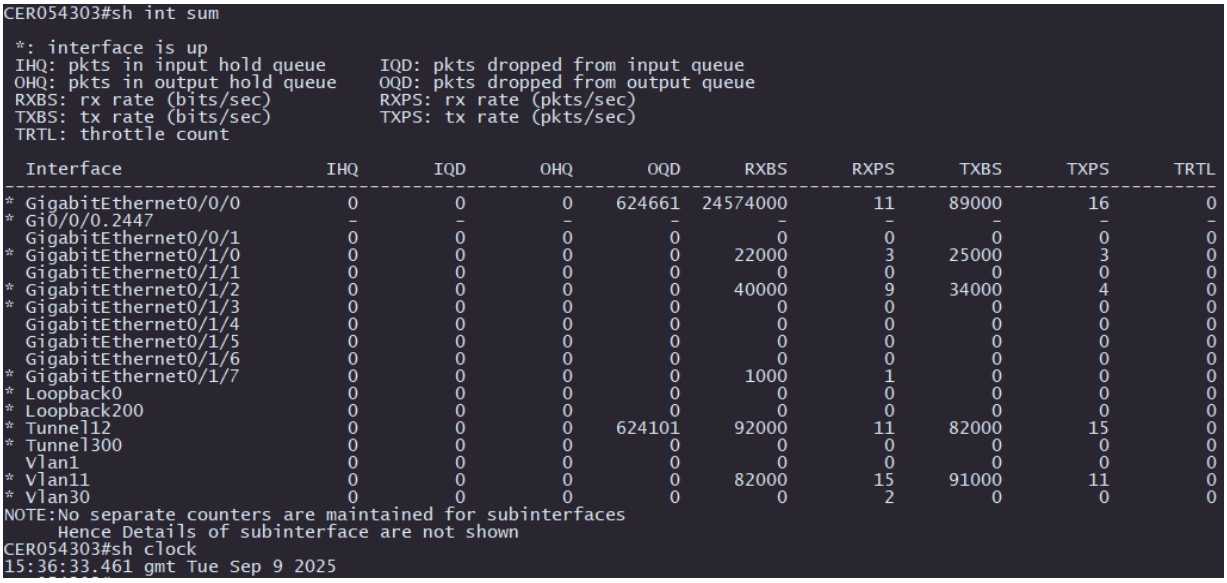
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
377	4	Córdoba, Ayapel; Calle 9 # 8A-08, Palacio de Justicia	20 Mbps	18,7

```
CER044537#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0       65933   18758000         29      65000         18          0
* Gi0/0/0.1300                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     374000        119    1980000        226          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0         0           0      46000         69          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       65928    2039000        238     399000        130          0
  Tunnel20                      0           0         0           0          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
  Vlan11                        0           0         0           0          0          0          0          0          0
* Vlan1360                      0           0         0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER044537#sh clock
*15:55:23.916 gmt Tue Sep 9 2025
CER044537#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
452	4	Tolima, Alpujarra; Calle 5 # 4-48	25 Mbps	24,5



```
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      624661   24574000        11     89000        16         0
* Gi0/0/0.2447                  -           -         -           -          -         -         -         -         -
  GigabitEthernet0/0/1          0           0         0           0          0         0         0         0         0
* GigabitEthernet0/1/0          0           0         0           0      22000         3     25000         3         0
  GigabitEthernet0/1/1          0           0         0           0          0         0         0         0         0
* GigabitEthernet0/1/2          0           0         0           0      40000         9     34000         4         0
* GigabitEthernet0/1/3          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0           0          0         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      624101      92000        11     82000        15         0
* Tunnel300                     0           0         0           0          0         0         0         0         0
  Vlan1                         0           0         0           0          0         0         0         0         0
* Vlan11                        0           0         0           0      82000        15     91000        11         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
15:36:33.461 gmt Tue Sep 9 2025
```

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

```
CERO54332#sh int sum

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

  Interface                   IHQ         IQD       OHQ        OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0     189499   24173000        40    179000        38         0
* Gi0/0/0.2456                  -           -         -          -          -         -         -         -         -
  GigabitEthernet0/0/1          0           0         0          0          0         0         0         0         0
* GigabitEthernet0/1/0          0           0         0          0     132000        34    176000        38         0
  GigabitEthernet0/1/1          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0          0          0         0         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     173990     349000        51    136000        38         0
* Tunnel22                      0           0         0       5077          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     132000        39    346000        51         0
* Vlan30                        0           0         0          0       1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO54332#sh clock
*15:45:47.846 gmt Tue Sep 9 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
523	2	Boyacá, Paipa; Carrera 21 No, 21-16	20 Mbps	19,3

```
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      1253  19382000       285   1320000       246         0
  GigabitEthernet0/0/1          0           0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0           0         0         0   1356000       271   1923000       349         0
  GigabitEthernet0/1/1          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0         0         0         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      1253   1947000       351   1370000       260         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   1359000       273   1920000       352         0
* Vlan628                       0           0         0         0         0         0         0         0         0
CER053624#sh clock
^16:05:43.639 gmt Tue Sep 9 2025
CER053624#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
542	4	Cundinamarca, Puerto Salgar; Calle 12 # 10-22, Palacio de Justicia	20 Mbps	19,6

```
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    19671000           1       10000           2           0
* Gi0/0/0.2319                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0         560      599000          97      512000          86           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0      160000          42      325000          46           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Tunnel11                      0           0           0           0      532000          92      546000          85           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      598000          93      604000          85           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062520#sh clock
*15:44:47.869 gmt Tue Sep 9 2025
CER062520#
```

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

```
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     66747  19286000        35    198000        32         0
* GigabitEthernet0/0/1       0           0         0         0    203000        25    204000        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     34000        43         0         0         0
  GigabitEthernet0           0           0         0         0         0         0         0         0         0
* Loopback0                  0           0         0         0         0         0         0         0         0
* Loopback10                 0           0         0         0         0         0         0         0         0
* Tunnel10                   0           0         0     66712    209000        33    218000        30         0
^ Tunnel20                   0           0         0         3         0         0         0         0         0
  Vlan1                      0           0         0         0         0         0         0         0         0
* Vlan284                    0           0         0         0         0         0         0         0         0
CER043857#sh clock
*16:13:58.583 gmt Tue Sep 9 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
576	4	Boyacá, Paz del Rio; Carrera 3 # 6-20, Palacio de Justicia	20 Mbps	18,9

```
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  18997000        93    316000        75         0
* Gi0/0/0.2127                 -           -         -           -         -         -         -         -         -
* GigabitEthernet0/0/1         0           0         0           0    240000        59    360000        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      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    356000        74    252000        63         0
* Tunnel300                    0           0         0           0         0         0         0         0         0
  Vlan1                        0           0         0           0         0         0         0         0         0
* Vlan30                       0           0         0           0      1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062501#sh clock
*18:47:19.575 gmt Tue Sep 9 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
581	4	Boyacá, Saboya; Carrera 4 # 3-5	22 Mbps	21,2

```
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       17133   21265000       1005     572000        401          0
* Gi0/0/0.2136                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     220000        175    4493000        424          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0         0           0       1000          1          0          0          0
  GigabitEthernet0              0           0         0           0          0          0          0          0          0
* Loopback0                     0           0         0           0          0          0          0          0          0
* Loopback200                   0           0         0           0          0          0          0          0          0
* Tunnel11                      0           0         0       17133    4631000        432     245000        184          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
*18:27:35.897 gmt Tue Sep 9 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
599	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     20517   19167000        128    2263000        203          0
* Gi0/0/0.2193                  -          -         -         -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0         0         0    1322000        131     154000         90          0
  GigabitEthernet0/1/1          0          0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0         0         0          0          0          0          0          0
  GigabitEthernet0              0          0         0         0          0          0          0          0          0
* Loopback0                     0          0         0         0          0          0          0          0          0
* Loopback20                    0          0         0         0          0          0          0          0          0
* Tunnel12                      0          0         0     20517     167000         98    1361000        139          0
* Tunnel22                      0          0         0         0          0          0          0          0          0
* Vlan1                         0          0         0         0    1348000        139     160000         98          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
*18:29:42.380 gmt Tue Sep 9 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
600	1	Caldas, Manizales; Kilometro 14 Vía al Magdalena, Centro Logístico Tesorito bodega # 5	20 Mbps	19,7

```
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         750    19735000           9       17000           7           0
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0        7000           3      216000           5           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0              0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback200                   0           0           0           0           0           0           0           0           0
* Tunnel12                      0           0           0         750      237000          20       16000           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       13000           8      236000          20           0
* Vlan20                        0           0           0           0           0           0           0           0           0
CER060565#sh clock
*18:46:30.044 gmt Tue Sep 9 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
603	4	Caldas, Pácora; Carrera 4 # 8-81	20 Mbps	19,3

```
CERO53783#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0           0   19352000         26          0          0          0
  GigabitEthernet0/0/1          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0           0      37000         22      22000         11          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0         0           0       4000          5      68000         25          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0         0           0          0          0          0          0          0
* Loopback0                     0           0         0           0          0          0          0          0          0
* Loopback20                    0           0         0           0          0          0          0          0          0
* Tunnel12                      0           0         0           0      30000         13      34000         11          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      45000         22      28000         13          0
* Vlan2195                      0           0         0           0          0          0      65000         25          0
CERO53783#sh clock
*19:30:14.688 gmt Tue Sep 9 2025
```

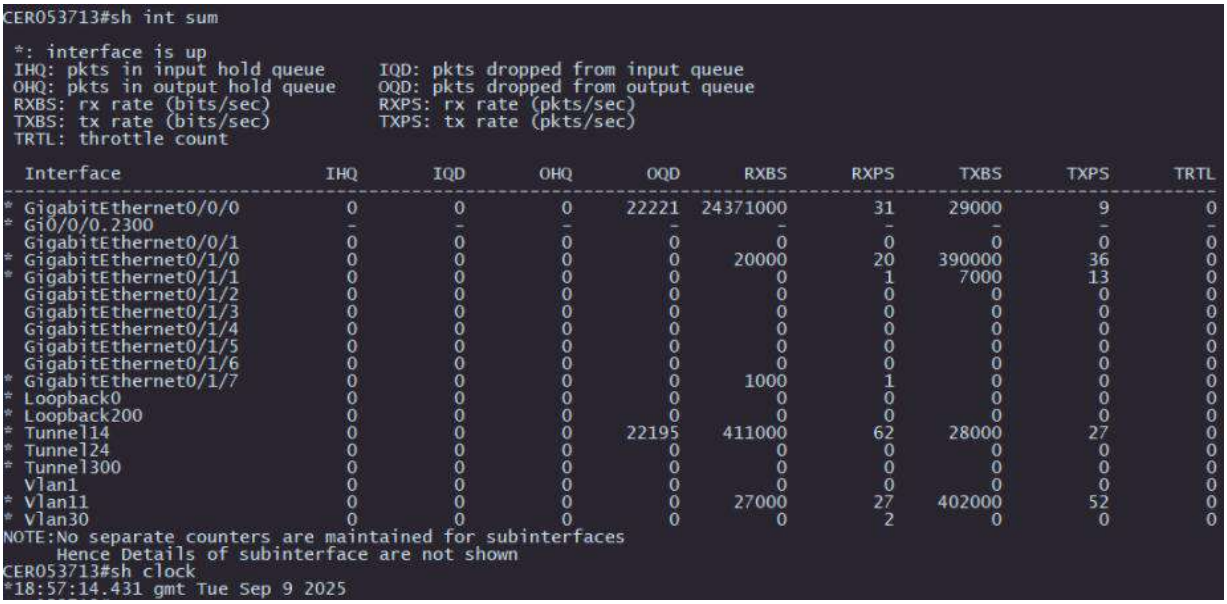
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
606	3	Caldas, Victoria; Calle 9 5-35	20 Mbps	19

```
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  19086000         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     13000        11     75000         3         0
  GigabitEthernet0/1/1          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0           0         0         0     93000         9      3000         1         0
  GigabitEthernet0              0           0         0         0         0         0         0         0         0
* Loopback0                     0           0         0         0         0         0         0         0         0
* Loopback11                    0           0         0         0         0         0         0         0         0
* Tunnel12                      0           0         0         0     91000         3         0         0         0
* Tunnel22                      0           0         0         0         0         0         0         0         0
* Vlan1                         0           0         0         0     13000        11     90000         3         0
* Vlan2194                      0           0         0         0    102000         4      5000         1         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062490#sh clock
*18:44:54.351 gmt Tue Sep 9 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
637	4	Chocó, San José del Palmar; Carrera 4 # 12-13	25 Mbps	24,3



```
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       22221   24371000        31     29000         9         0
* Gi0/0/0.2300                  -           -         -           -          -         -         -         -         -
  GigabitEthernet0/0/1          0           0         0           0          0         0         0         0         0
* GigabitEthernet0/1/0          0           0         0           0      20000        20    390000        36         0
* GigabitEthernet0/1/1          0           0         0           0          0         1      7000        13         0
  GigabitEthernet0/1/2          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0           0          0         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       22195     411000        62     28000        27         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      27000        27    402000        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
CER053713#sh clock
*18:57:14.431 gmt Tue Sep 9 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
973	4	Santander, El Carmen de Chucuri; Carrera 3 # 5-43	25 Mbps	23,9

```
CER056008#sh int su

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0    23912000           4       17000           5           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        4000           3        3000           4           0
* GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/6          0           0           0           0        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        7000           4       10000           3           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       10000           3        6000           4           0
* Vlan30                        0           0           0           0           0           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056008#sh clock
*19:05:05.534 gmt Tue Sep 9 2025
CER056008#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
975	4	Santander, Enciso; Carrera 4 # 4-43	25 Mbps	24,1

```
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   24194000         18      60000         18          0
* Gi0/0/0.1802                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0          0          1          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0      15000          7      13000          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       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      20000         10      23000         10          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0      21000         10      19000         10          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
*19:22:44.208 gmt Tue Sep 9 2025
CER056304#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
977	4	Santander, Simacota; Calle 3A # 6-57	25 Mbps	24,2

```
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       15709   24265000        248     201000        151          0
* Gi0/0/0.1804                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0      92000        164    2789000        261          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          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       15696    2805000        254     108000        170          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
CER056396#sh clock
*19:40:02.421 gmt Tue Sep 9 2025
CER056396#
```

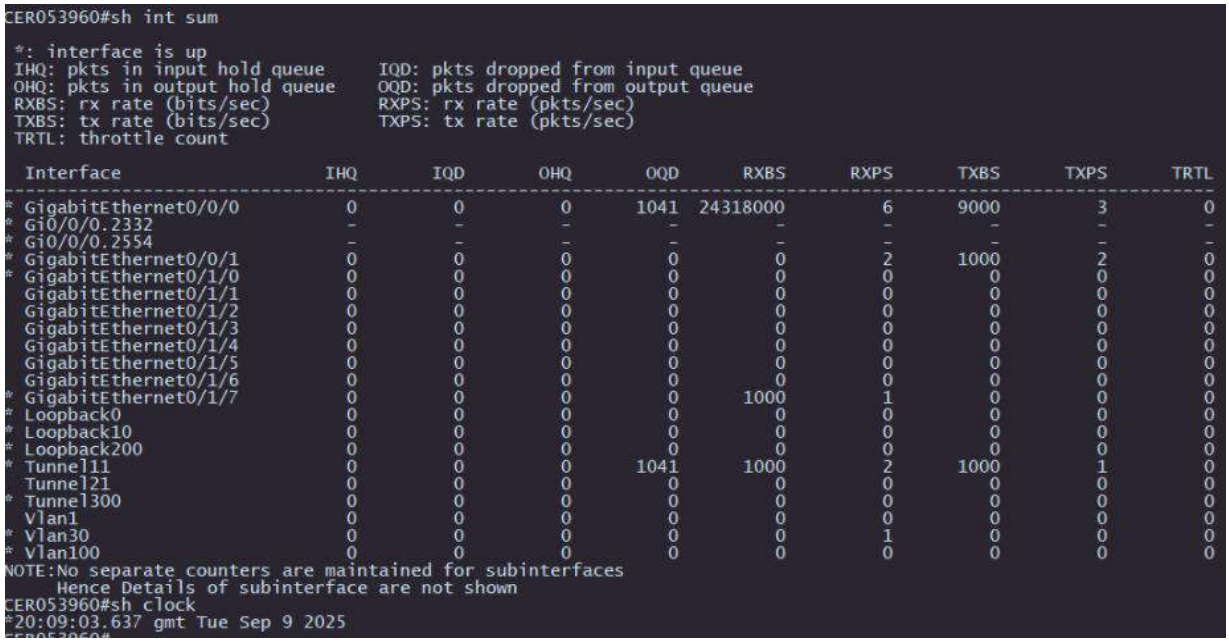
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
978	4	Santander, Tona; Calle 7 # 3-11, Palacio Municipal	25 Mbps	24,6

```
CER056141#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   24672000         9     15000         9         0
* Gi0/0/0.1805                  -           -           -           -          -         -         -         -         -
  GigabitEthernet0/0/1          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/0          0           0           0           0      55000        77    249000         3         0
  GigabitEthernet0/1/1          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/3          0           0           0           0       1000         1     53000        77         0
  GigabitEthernet0/1/4          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0           0           0          0         0         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     278000        25     26000        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      73000        86    276000        25         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
CER056141#sh clock
19:16:56.908 gmt Tue Sep 9 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
983	4	Cundinamarca, Topaipi; Calle 4 #8-37/47	25 Mbps	24,3

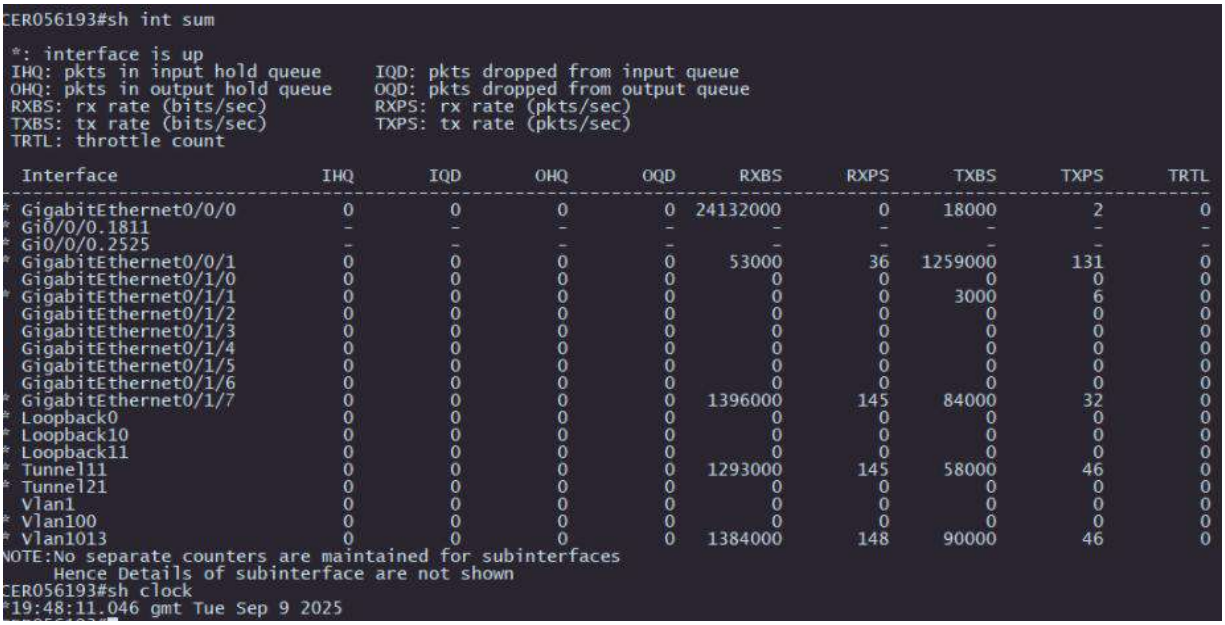


```
CER053960#sh int sum

 *: 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        1041   24318000          6       9000          3          0
* Gi0/0/0.2332                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2554                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0          0          2       1000          2          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          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        1041       1000          2       1000          1          0
  Tunnel21                      0           0           0           0          0          0          0          0          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan30                        0           0           0           0          0          1          0          0          0
* Vlan100                       0           0           0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053960#sh clock
*20:09:03.637 gmt Tue Sep 9 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
984	3	Cundinamarca, Susa; Carrera 8 # 6-73 Piso 3	25 Mbps	24,1



```
CER056193#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   24132000          0      18000          2          0
* Gi0/0/0.1811                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2525                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      53000         36    1259000        131          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0          0          0       3000          6          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0    1396000        145      84000         32          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    1293000        145      58000         46          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    1384000        148      90000         46          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056193#sh clock
*19:48:11.046 gmt Tue Sep 9 2025
```

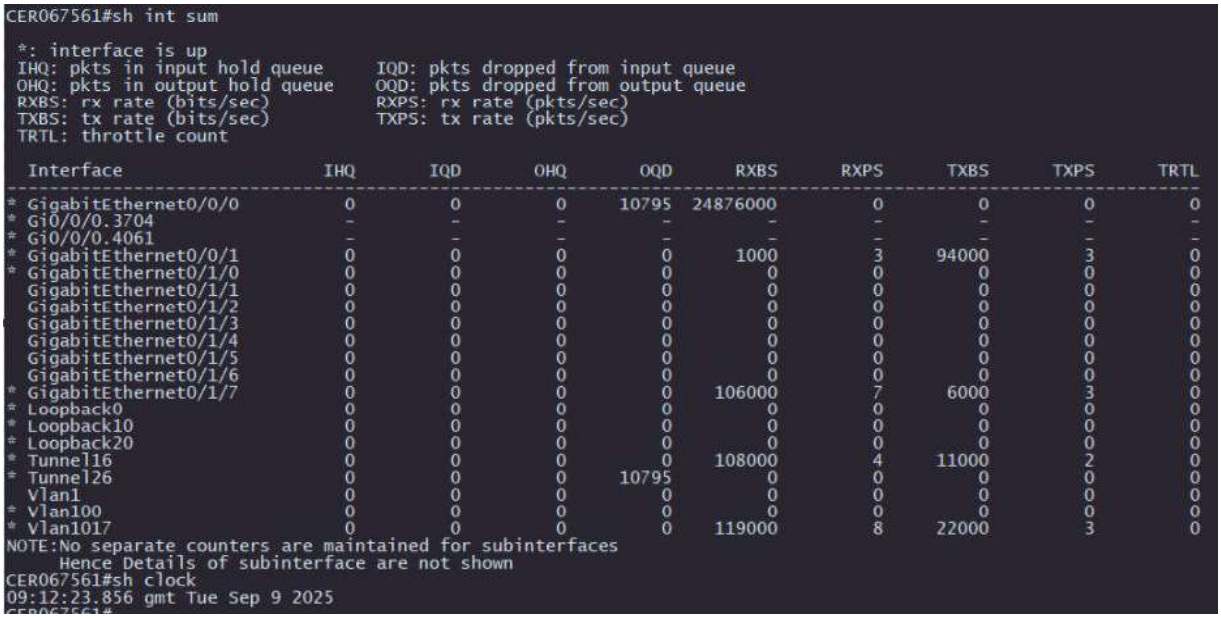
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1052	1	Cundinamarca, La Calera; Calle 8 # 6 - 83	25 Mbps	23,8

```
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    1721874   23851000        486     942000        247          0
* Gi0/0/0.3700                  -          -         -          -          -          -          -          -          -
* Gi0/0/0.4046                  -          -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0          0     652000        169    2134000        290          0
  GigabitEthernet0/1/0          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/1          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0         0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0         0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0         0          0          0          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    1715803    2195000        295     689000        173          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
*13:05:43.720 gmt Tue Sep 9 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1056	3	Cundinamarca, Sesquilé; Calle 12 # 8-02	25 Mbps	24,8



```
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       10795   24876000         0         0         0         0
* Gi0/0/0.3704                  -           -         -           -          -         -         -         -         -
* Gi0/0/0.4061                  -           -         -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0           0       1000         3     94000         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     106000         7      6000         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
* Tunnel16                      0           0         0           0     108000         4     11000         2         0
* Tunnel26                      0           0         0       10795          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     119000         8     22000         3         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067561#sh clock
09:12:23.856 gmt Tue Sep 9 2025
CER067561#
```

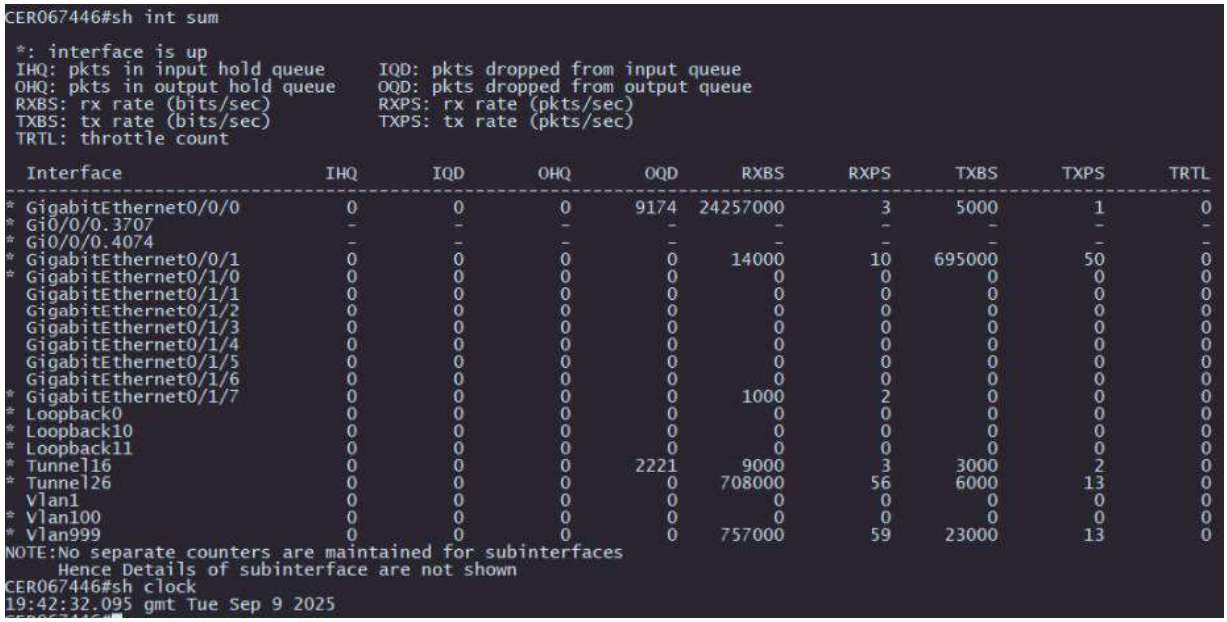
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1058	1	Cundinamarca, Sopó; Calle 4 # 3-23 Oficina 205	25 Mbps	23,9

```
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      735126   23940000       1085    4742000        734          0
* Gi0/0/0.1300                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.1400                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0    3136000        546    5362000        922          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0          0          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      723203    5393000        919    3197000        543          0
  Tunnel26                      0           0         0       10162          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
10:46:32.383 gmt Tue Sep 9 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1061	4	Cundinamarca, Viota; Calle 19 # 11 - 25	25 Mbps	24,2

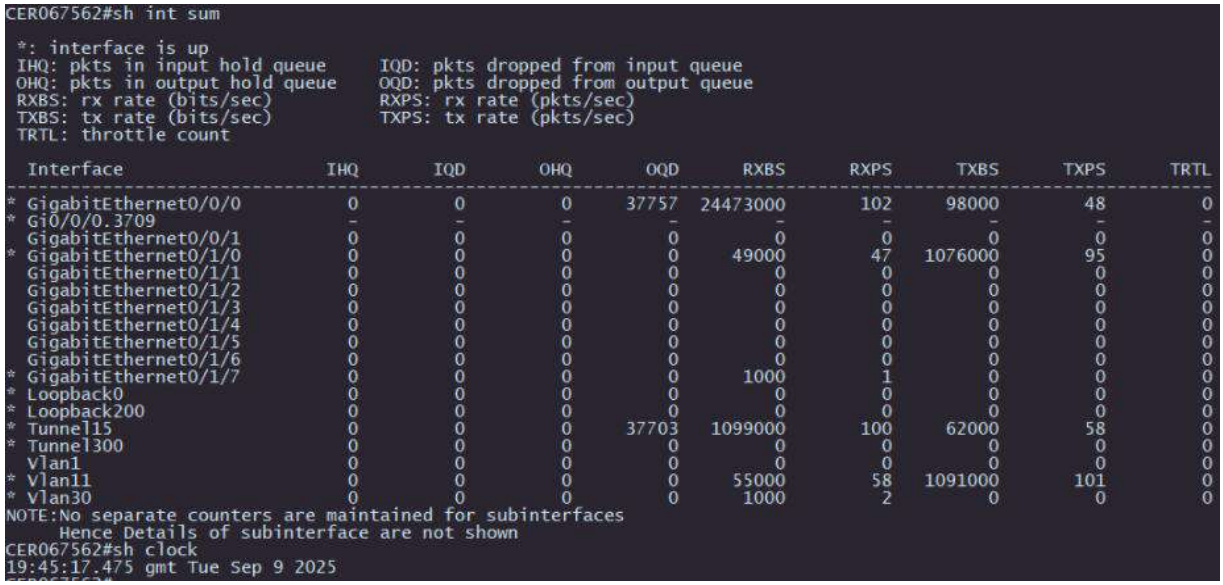


```
CER067446#sh int sum

 *: 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        9174   24257000         3      5000         1         0
* Gi0/0/0.3707                  -           -           -           -          -         -         -         -         -
* Gi0/0/0.4074                  -           -           -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0           0           0      14000        10    695000        50         0
* GigabitEthernet0/1/0          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/1          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/6          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/7          0           0           0           0       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
* Loopback11                    0           0           0           0          0         0         0         0         0
* Tunnel16                      0           0           0        2221       9000         3      3000         2         0
* Tunnel26                      0           0           0           0     708000        56      6000        13         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     757000        59     23000        13         0
NOTE:No separate counters are maintained for subinterfaces
    Hence Details of subinterface are not shown
CER067446#sh clock
19:42:32.095 gmt Tue Sep 9 2025
```

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

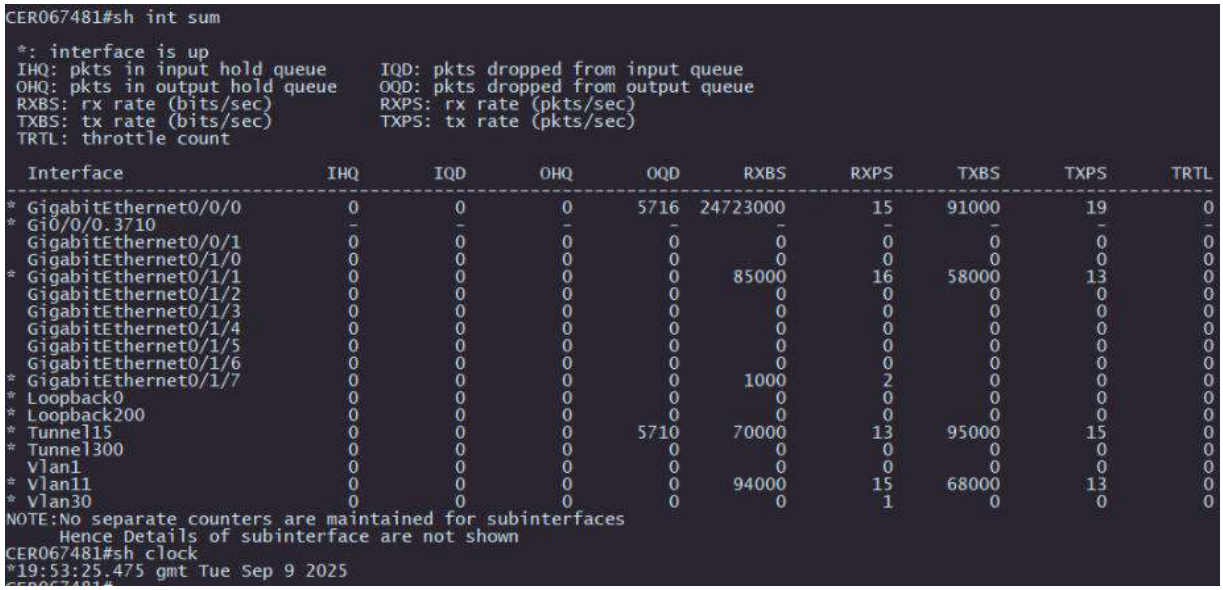


```
CER067562#sh int sum

 *: 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       37757   24473000        102      98000         48          0
* Gi0/0/0.3709                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0      49000         47    1076000         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       37703    1099000        100      62000         58          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      55000         58    1091000        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
CER067562#sh clock
19:45:17.475 gmt Tue Sep 9 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1066	4	Norte de Santander, Puerto Santander; Carrera 2 # 1-38, Barrio Centro, Palacio Municipal	25 Mbps	24,7



```
CER067481#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        5716   24723000         15      91000         19          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      85000         16      58000         13          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          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        5710      70000         13      95000         15          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0      94000         15      68000         13          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
CER067481#sh clock
*19:53:25.475 gmt Tue Sep 9 2025
```

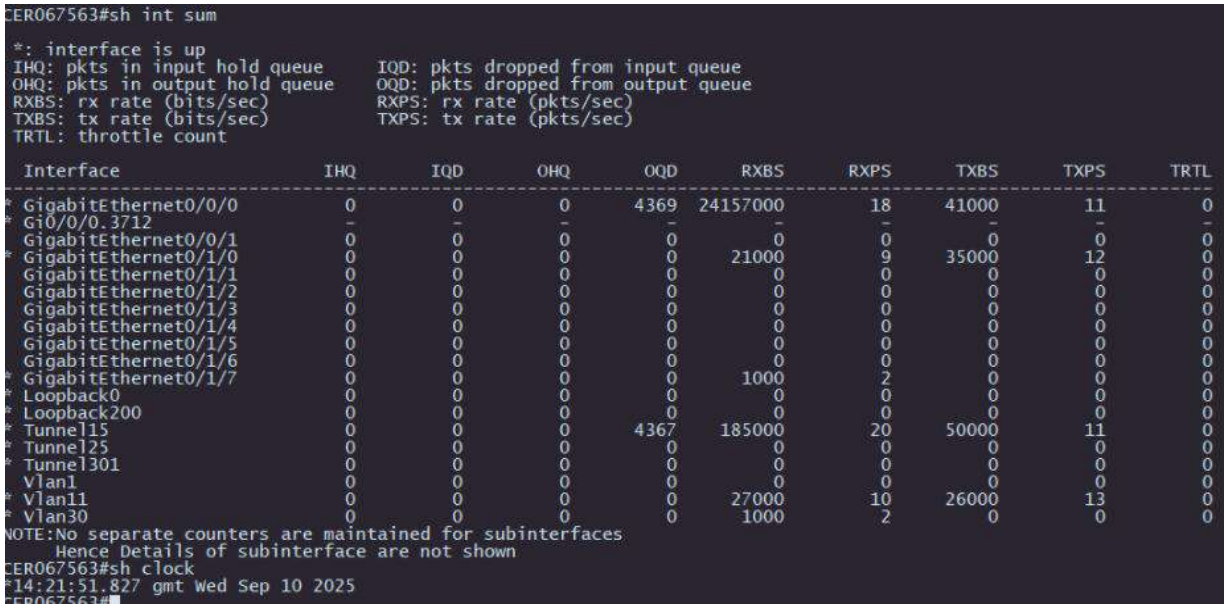
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1067	3	Norte de Santander, Santiago; Carrera 3 # 3-53/61	25 Mbps	23,7

```
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       27214   23712000          5       2000          2          0
* GigabitEthernet0/0/1          0           0           0           0          0          0       1000          1          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       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       27177      28000          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
CER067482#sh clock
*19:57:57.008 gmt Tue Sep 9 2025
CER067482#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1068	4	Norte de Santander, Teorama; Juzgado Promiscuo Municipal, Calle 4 # 3-25	25 Mbps	24,1

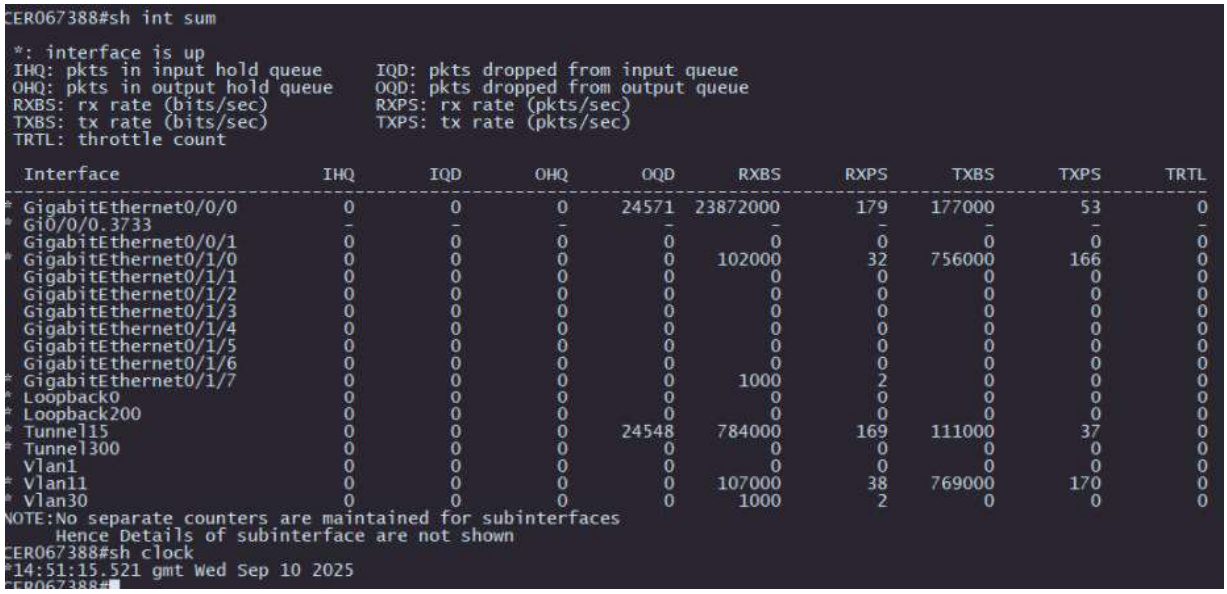


```
CER067563#sh int sum

 *: 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        4369    24157000          18       41000          11           0
* Gi0/0/0.3712                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0       21000           9       35000          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        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        4367      185000          20       50000          11           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       27000          10       26000          13           0
* Vlan30                        0           0           0           0        1000           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067563#sh clock
*14:21:51.827 gmt Wed Sep 10 2025
CER067563#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1109	4	Arauca, Arauquita; Calle 3 # 3-09 Barrio Centro	25 Mbps	23,8



```
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       24571   23872000       179    177000        53         0
* Gi0/0/0.3733                  -           -           -           -          -         -         -         -         -
  GigabitEthernet0/0/1          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/0          0           0           0           0     102000        32    756000       166         0
  GigabitEthernet0/1/1          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/6          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/7          0           0           0           0       1000         2         0         0         0
* LoopbackO                     0           0           0           0          0         0         0         0         0
* Loopback200                   0           0           0           0          0         0         0         0         0
* Tunnel15                      0           0           0       24548     784000       169    111000        37         0
* Tunnel300                     0           0           0           0          0         0         0         0         0
  Vlan1                         0           0           0           0          0         0         0         0         0
* Vlan11                        0           0           0           0     107000        38    769000       170         0
* Vlan30                        0           0           0           0       1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067388#sh clock
*14:51:15.521 gmt Wed Sep 10 2025
CER067388#
```

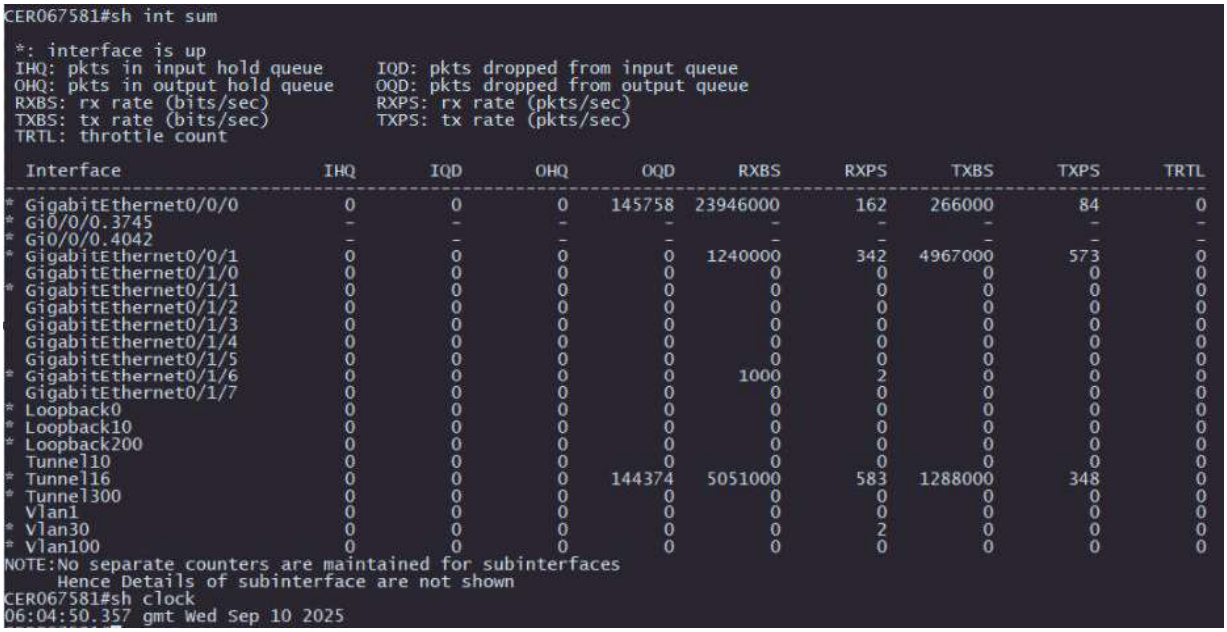
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1114	3	Risaralda, Santuario; Calle 8 # 6-31	25 Mbps	24

```
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      2228  24067000      2083   3367000      1747         0
* Gi0/0/0.3738                  -           -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0           0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0           0         0         0    928000       639   7727000       766         0
  GigabitEthernet0/1/1          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0         0         0         0         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      2220   7219000       712    940000       593         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    880000       593   7162000       713         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
CER068713#sh clock
*14:59:42.710 gmt Wed Sep 10 2025
CER068713#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1187	3	Cundinamarca, Gama; Carrera 2 # 2-50	25 Mbps	23,9

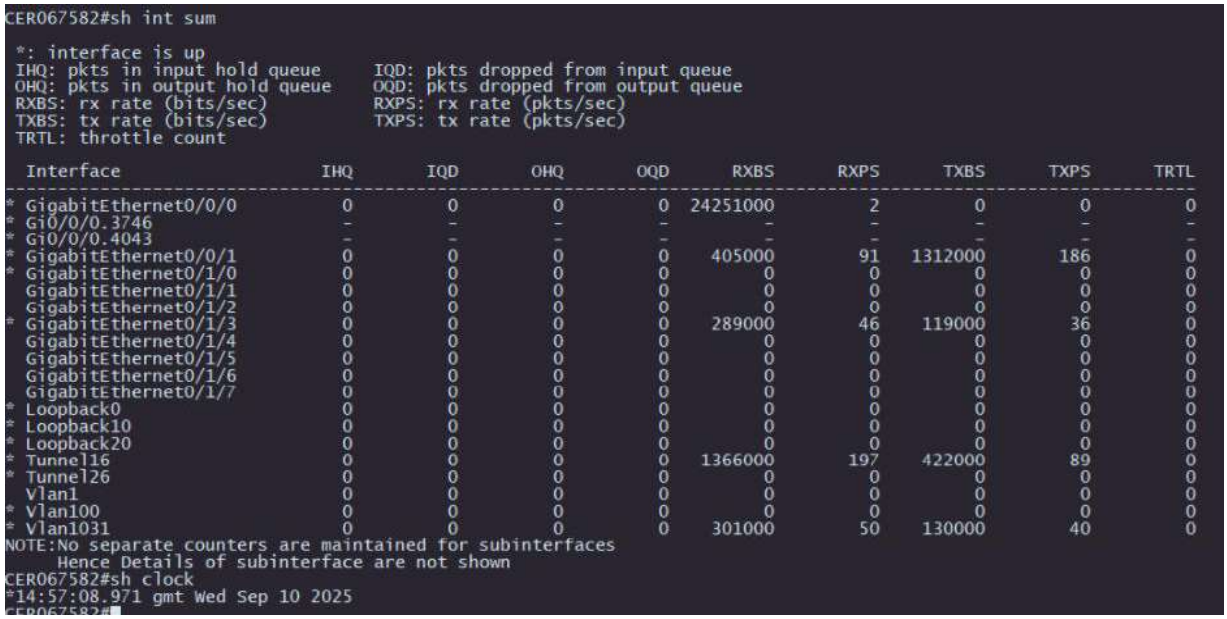


```
CER067581#sh int sum

 *: 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     145758  23946000       162    266000        84         0
* Gi0/0/0.3745                  -           -         -          -         -         -         -         -         -
* Gi0/0/0.4042                  -           -         -          -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0          0   1240000       342   4967000       573         0
  GigabitEthernet0/1/0          0           0         0          0         0         0         0         0         0
* GigabitEthernet0/1/1          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0          0         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
  Tunnel10                      0           0         0          0         0         0         0         0         0
* Tunnel16                      0           0         0     144374   5051000       583   1288000       348         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
06:04:50.357 gmt Wed Sep 10 2025
```

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



```
CERO67582#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   24251000          2          0          0          0
* Gi0/0/0.3746                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4043                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     405000         91    1312000        186          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0     289000         46     119000         36          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          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    1366000        197     422000         89          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     301000         50     130000         40          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO67582#sh clock
*14:57:08.971 gmt Wed Sep 10 2025
CERO67582#
```

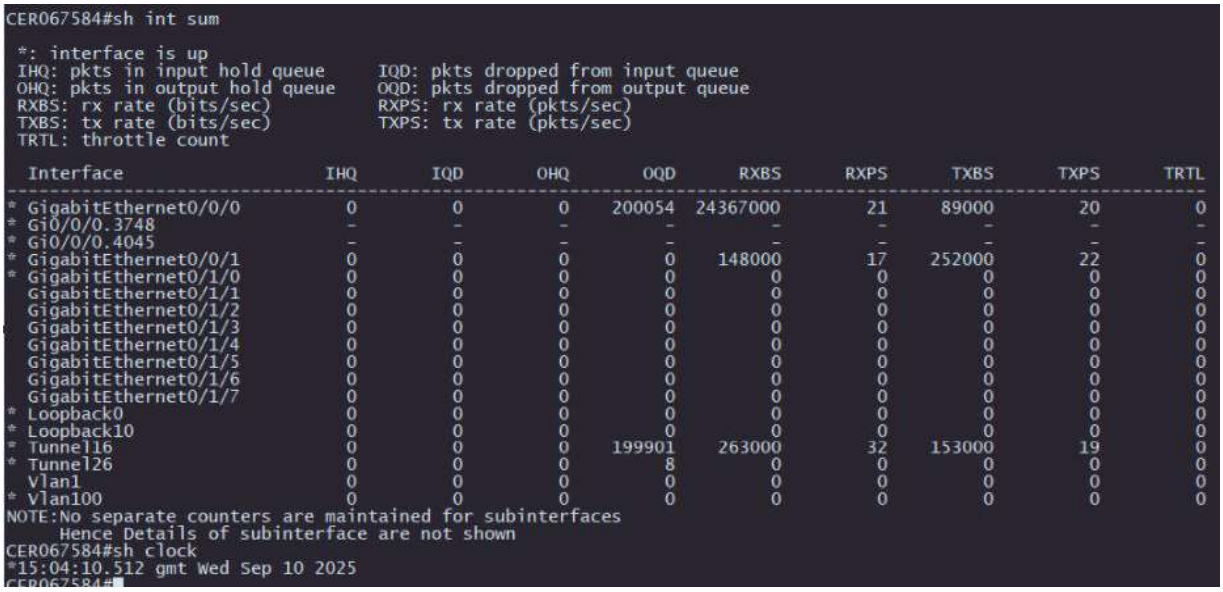
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1189	4	Cundinamarca, Guayabal de Síquima; Calle 3 # 4-21	25 Mbps	23,8

```
CER067583#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        1030   23841000         36     149000         30          0
* Gi0/0/0.3747                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4044                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      96000         25     257000         31          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          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        1030     268000         36      95000         30          0
* Tunnel26                      0           0           0           0          0          0          0          0          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan30                        0           0           0           0          0          2          0          0          0
* Vlan100                       0           0           0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067583#sh clock
*14:50:53.540 gmt Wed Sep 10 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1191	4	Cundinamarca, Junín; Carrera 4 # 4-45, Edificio Nuevo de la Alcaldía	25 Mbps	24,3



```
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      200054   24367000        21     89000        20         0
* Gi0/0/0.3748                  -           -           -           -          -         -         -         -         -
* Gi0/0/0.4045                  -           -           -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0           0           0     148000        17    252000        22         0
* GigabitEthernet0/1/0          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/1          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/6          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/7          0           0           0           0          0         0         0         0         0
* Loopback0                     0           0           0           0          0         0         0         0         0
* Loopback10                    0           0           0           0          0         0         0         0         0
* Tunnel16                      0           0           0      199901     263000        32    153000        19         0
* Tunnel26                      0           0           0           8          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
*15:04:10.512 gmt Wed Sep 10 2025
CER067584#
```

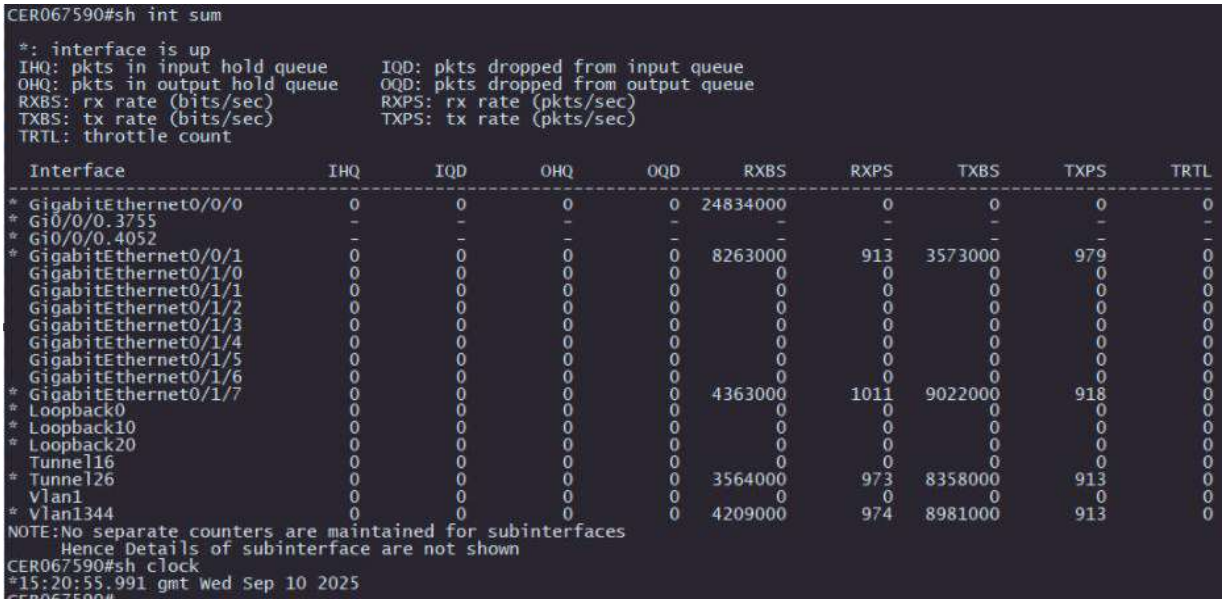
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1194	4	Cundinamarca, La Vega; Palacio Municipal	25 Mbps	23,9

```
CER067586#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0       24735   23954000         28     101000         27          0
* Gi0/0/0.3751                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4048                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0       2000          3          0          0          0
* Gi0/0/1.1026                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/1/0          0           0           0           0     198000         28     226000         37          0
* GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          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       24699     248000         44     217000         37          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     213000         37     244000         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
CER067586#sh clock
*15:32:10.059 gmt Wed Sep 10 2025
```

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



```
CER067590#sh int sum

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

  Interface                  IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0           0           0   24834000          0          0          0          0
* Gi0/0/0.3755                 -           -           -           -          -          -          -          -          -
* Gi0/0/0.4052                 -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1         0           0           0           0    8263000        913    3573000        979          0
  GigabitEthernet0/1/0         0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1         0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2         0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3         0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4         0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5         0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6         0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7         0           0           0           0    4363000       1011    9022000        918          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    3564000        973    8358000        913          0
  Vlan1                        0           0           0           0          0          0          0          0          0
* Vlan1344                     0           0           0           0    4209000        974    8981000        913          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067590#sh clock
*15:20:55.991 gmt Wed Sep 10 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1203	4	Cundinamarca, Sasaima; Calle 7 # 3 -13	25 Mbps	24,2

```
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      454024   24257000         16      50000         16          0
* Gi0/0/0.3760                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4060                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      24000         13      43000         13          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0      10000          8       4000          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      451735      43000         10      22000          9          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
* 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
06:06:37.266 gmt Wed Sep 10 2025
```

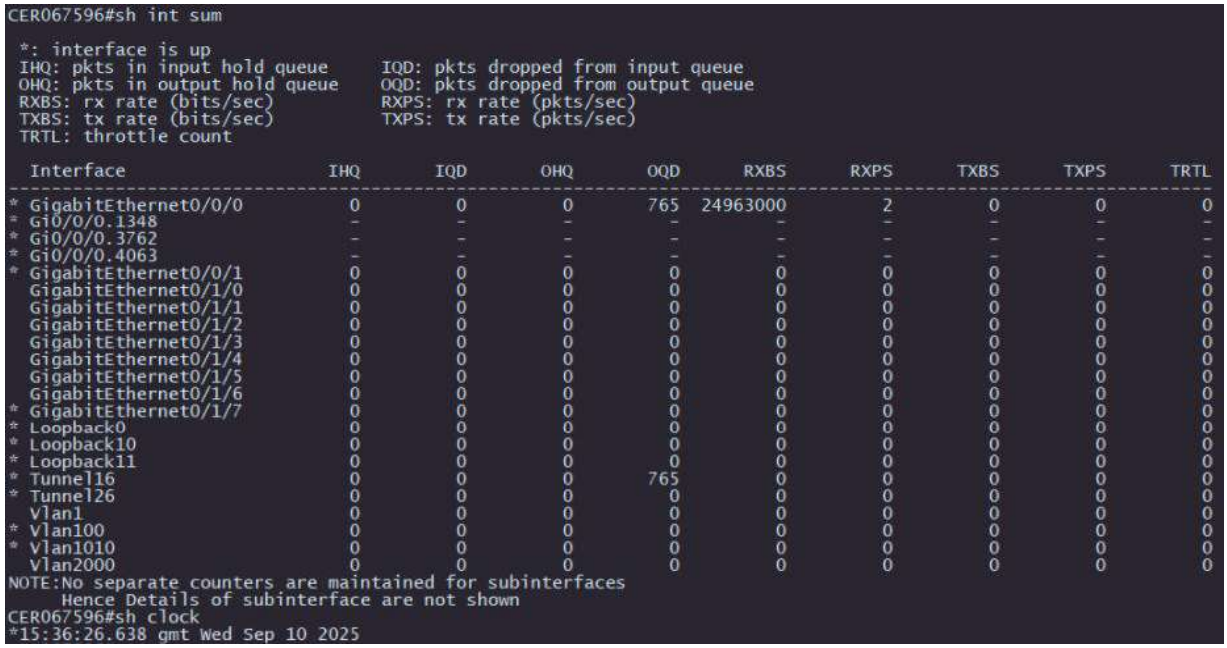
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1204	3	Cundinamarca, Sutatausa; Carrera 4 # 2-54	25 Mbps	23,9

```
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   23985000          2       4000          2          0
* Gi0/0/0.3761                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4062                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     297000         44     390000         59          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0     134000         17      66000         12          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Loopback20                    0           0           0           0          0          0          0          0          0
* Tunnel16                      0           0           0           0     413000         66     315000         47          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     130000         18      53000         11          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
*15:42:29.875 gmt Wed Sep 10 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1205	3	Cundinamarca, Tausa; Calle 1 # 7-06	25 Mbps	24,9

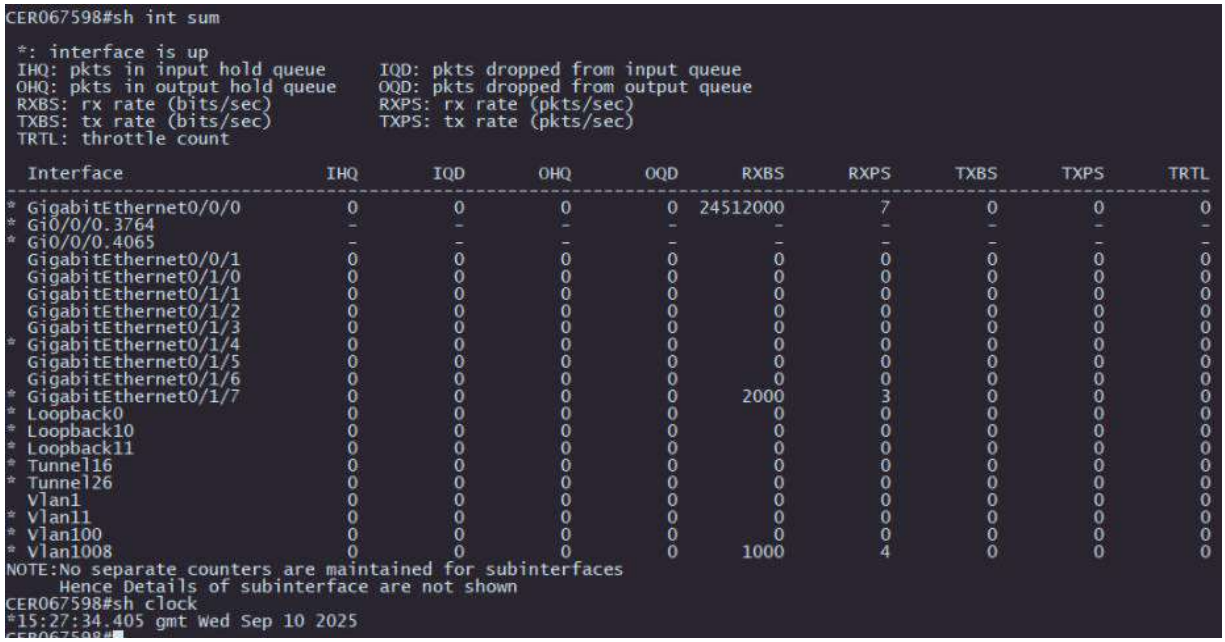


```
CER067596#sh int sum

 *: 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         765    24963000           2           0           0           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         765           0           0           0           0           0
* Tunnel26                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan100                       0           0           0           0           0           0           0           0           0
* 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
*15:36:26.638 gmt Wed Sep 10 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1207	3	Cundinamarca, Tibacuy; Carrera 4 # 4-73	25 Mbps	24,5

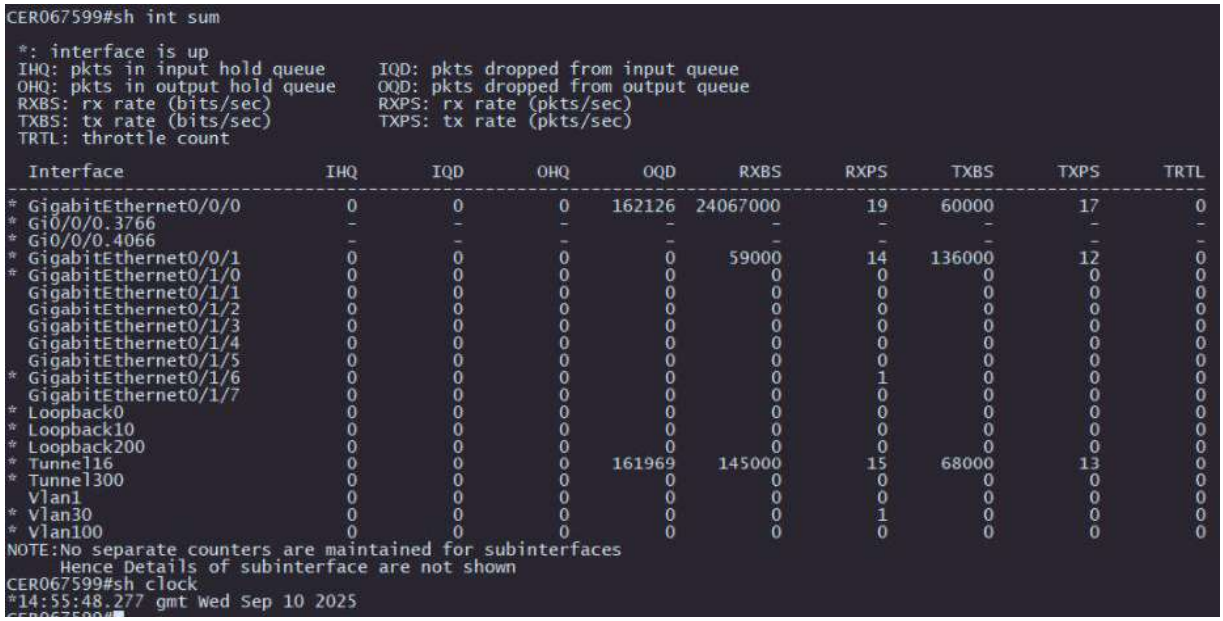


```
CER067598#sh int sum

 *: 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   24512000          7          0          0          0
* Gi0/0/0.3764                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4065                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       2000          3          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Loopback11                    0           0           0           0          0          0          0          0          0
* Tunnel16                      0           0           0           0          0          0          0          0          0
* Tunnel26                      0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0          0          0          0          0          0
* Vlan100                       0           0           0           0          0          0          0          0          0
* Vlan1008                      0           0           0           0       1000          4          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067598#sh clock
*15:27:34.405 gmt Wed Sep 10 2025
CER067598#
```

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

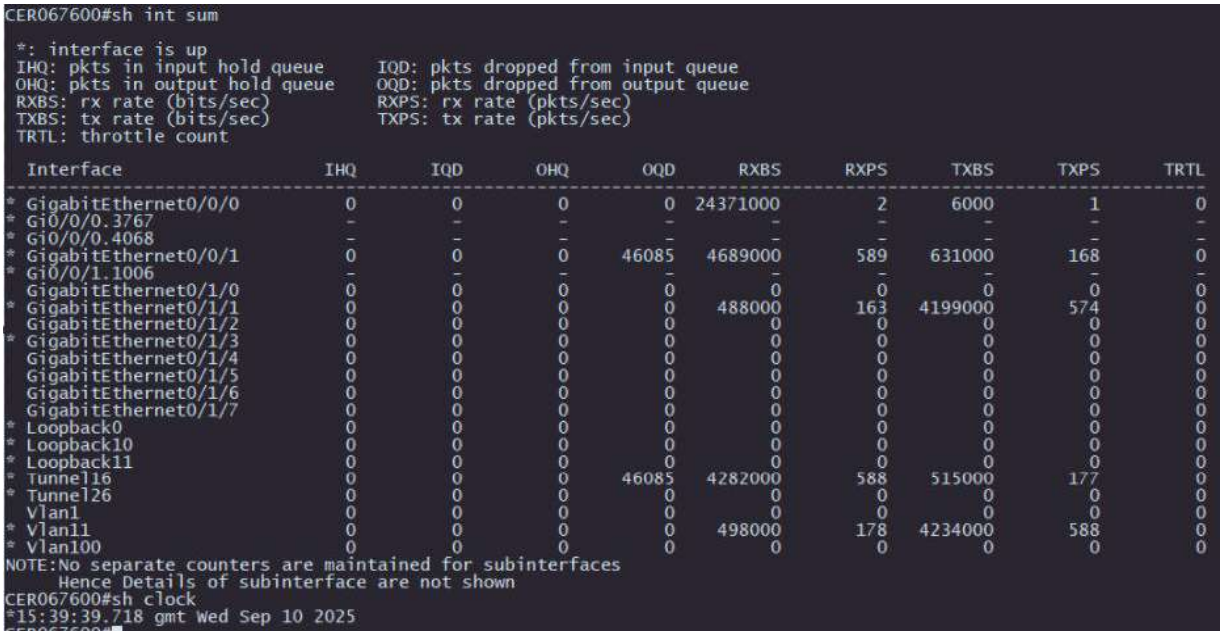


```
CER067599#sh int sum

 *: 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      162126   24067000         19      60000         17          0
* Gi0/0/0.3766                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4066                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      59000         14     136000         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          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      161969     145000         15      68000         13          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan30                        0           0           0           0          0          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
CER067599#sh clock
*14:55:48.277 gmt Wed Sep 10 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1210	4	Cundinamarca, Ubalá; Carrera 3 No, 3-26	25 Mbps	24,3

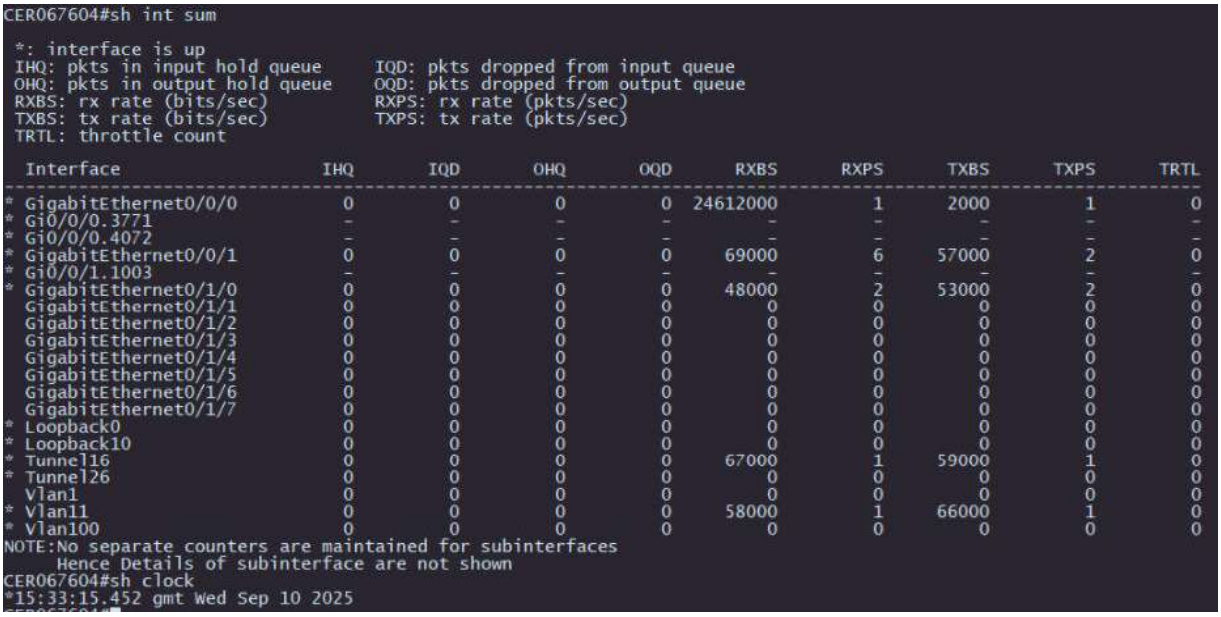


```
CER067600#sh int sum

 *: 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   24371000          2       6000          1          0
* Gi0/0/0.3767                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.4068                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0       46085    4689000        589     631000        168          0
* Gi0/0/1.1006                  -           -         -           -          -          -          -          -          -
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0         0           0     488000        163    4199000        574          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0         0           0          0          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       46085    4282000        588     515000        177          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     498000        178    4234000        588          0
* Vlan100                       0           0         0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067600#sh clock
*15:39:39.718 gmt Wed Sep 10 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1214	3	Cundinamarca, Vianí; Carrera 5 # 3-24 Piso 2	25 Mbps	24,6

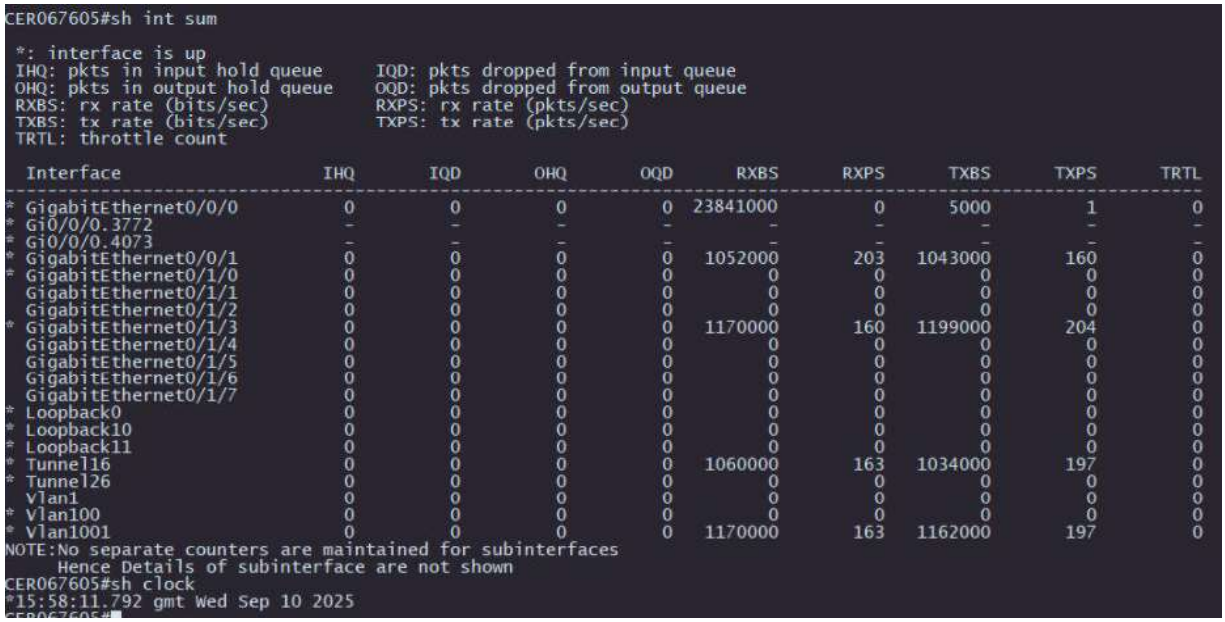


```
CER067604#sh int sum

 *: 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   24612000          1       2000          1          0
* Gi0/0/0.3771                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4072                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      69000          6      57000          2          0
* Gi0/0/1.1003                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/1/0          0           0           0           0      48000          2      53000          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      67000          1      59000          1          0
* Tunnel26                      0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0      58000          1      66000          1          0
* Vlan100                       0           0           0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067604#sh clock
*15:33:15.452 gmt Wed Sep 10 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1216	4	Cundinamarca, Villapinzón; Carrera 5 # 4-43 Piso 2	25 Mbps	23,8

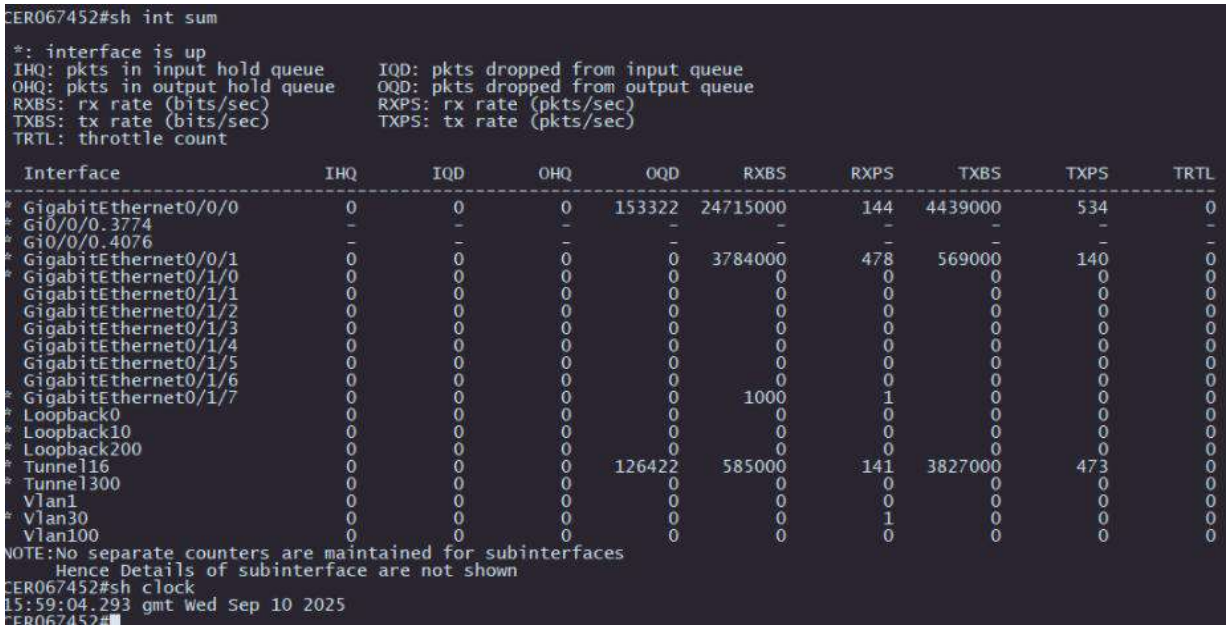


```
CER067605#sh int sum

 *: 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   23841000          0       5000          1          0
* Gi0/0/0.3772                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4073                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0    1052000        203    1043000        160          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0    1170000        160    1199000        204          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          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    1060000        163    1034000        197          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    1170000        163    1162000        197          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067605#sh clock
*15:58:11.792 gmt Wed Sep 10 2025
CER067605#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1218	4	Cundinamarca, Zipacón; Calle 6 # 4-44	25 Mbps	24,7

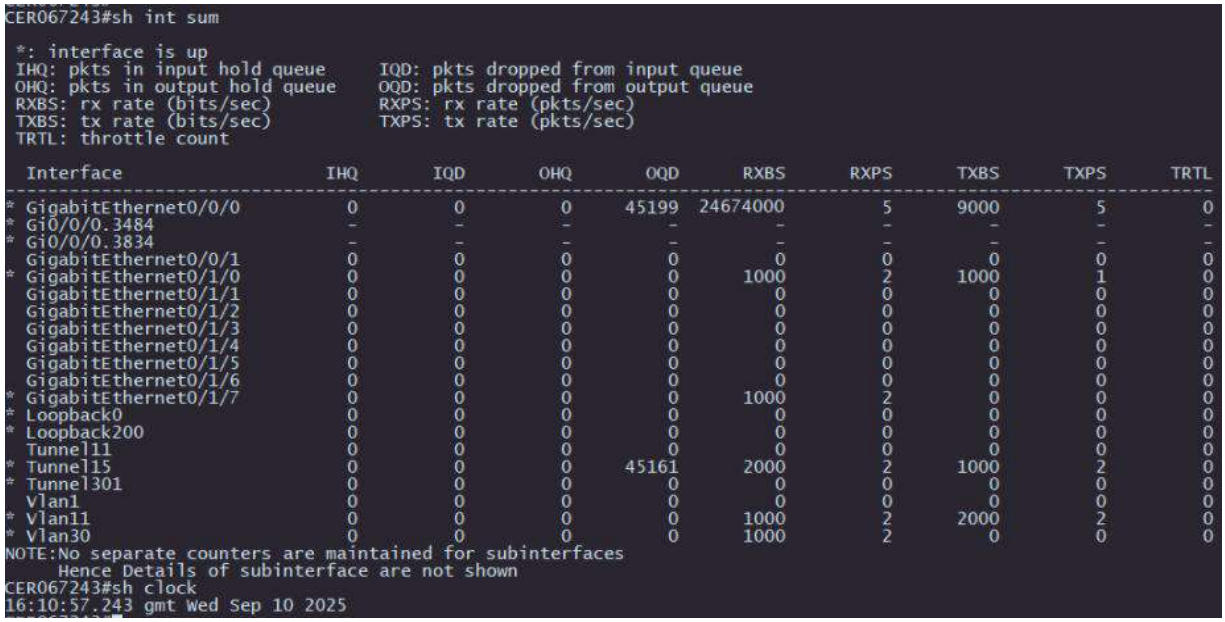


```
CER067452#sh int sum

 *: 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      153322   24715000        144    4439000        534          0
* Gi0/0/0.3774               -           -           -           -          -          -          -          -          -
* Gi0/0/0.4076               -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1       0           0           0           0    3784000        478     569000        140          0
* GigabitEthernet0/1/0       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5       0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6       0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7       0           0           0           0       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      126422     585000        141    3827000        473          0
* Tunnel300                  0           0           0           0          0          0          0          0          0
  Vlan1                      0           0           0           0          0          0          0          0          0
* Vlan30                     0           0           0           0          0          1          0          0          0
  Vlan100                    0           0           0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067452#sh clock
15:59:04.293 gmt Wed Sep 10 2025
CER067452#
```

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

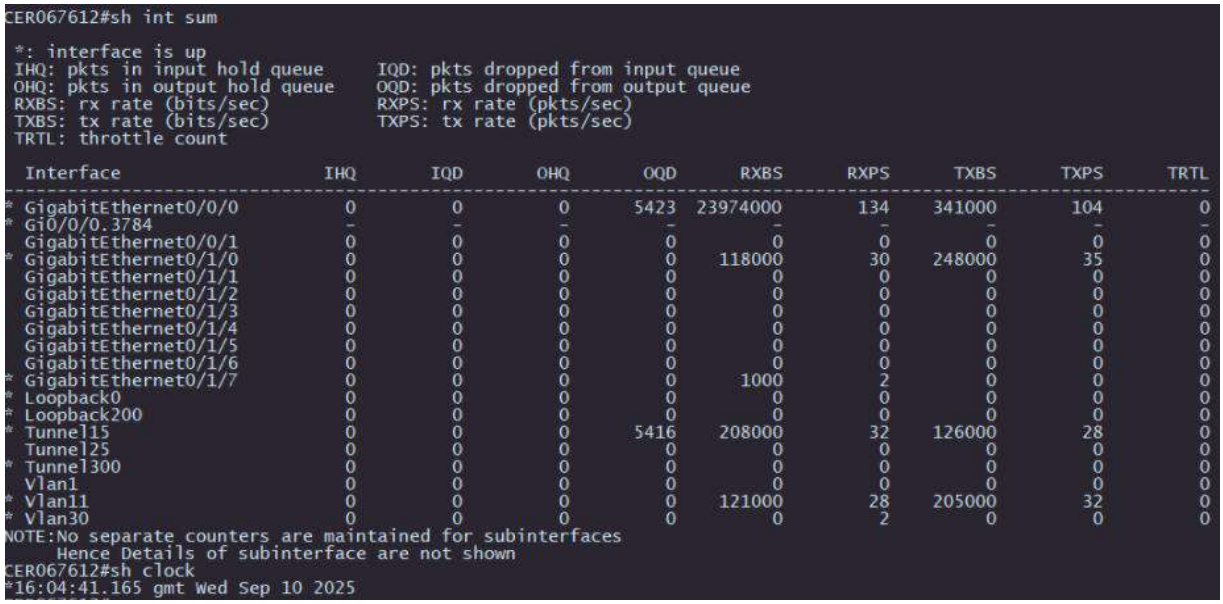


```
CER067243#sh int sum

 *: 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       45199   24674000         5      9000         5         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       1000         2      1000         1         0
  GigabitEthernet0/1/1          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/6          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/7          0           0           0           0       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       45161       2000         2      1000         2         0
* Tunnel301                     0           0           0           0          0         0         0         0         0
  Vlan1                         0           0           0           0          0         0         0         0         0
* Vlan11                        0           0           0           0       1000         2      2000         2         0
* Vlan30                        0           0           0           0       1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067243#sh clock
16:10:57.243 gmt Wed Sep 10 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1248	4	Santander, Concepción; Calle 7A # 3-12	25 Mbps	23,9

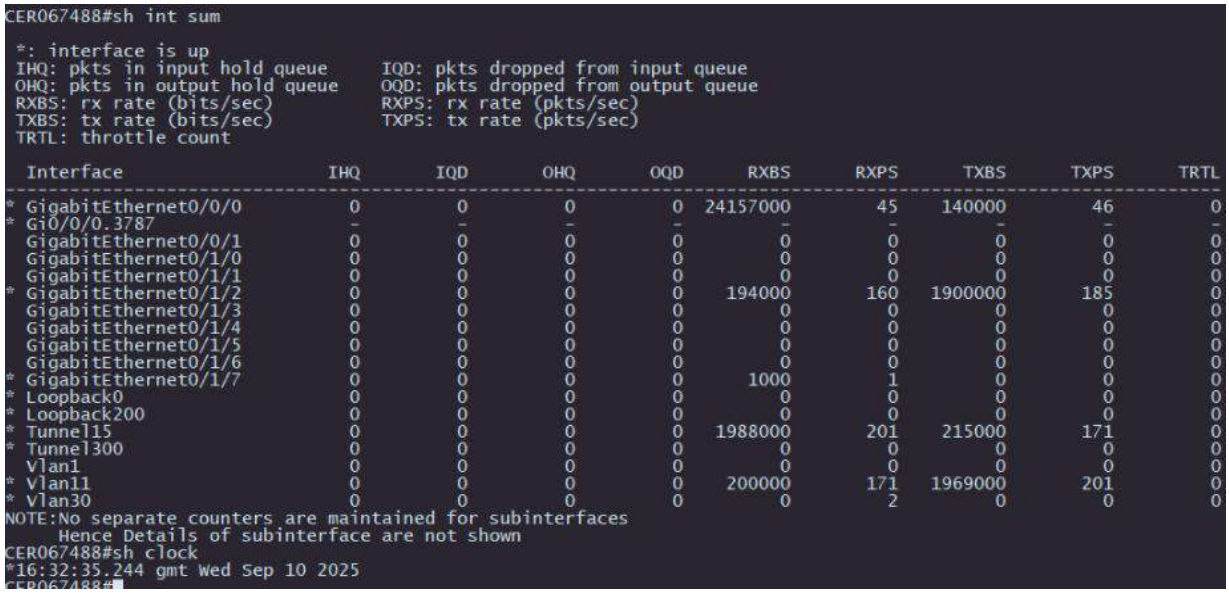


```
CER067612#sh int sum

 *: 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        5423   23974000        134     341000        104          0
* Gi0/0/0.3784                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0     118000         30     248000         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        5416     208000         32     126000         28          0
  Tunnel25                      0           0           0           0          0          0          0          0          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0     121000         28     205000         32          0
* Vlan30                        0           0           0           0          0          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067612#sh clock
*16:04:41.165 gmt Wed Sep 10 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1251	3	Santander, Guaca; Calle 5 # 6-16	25 Mbps	24,1

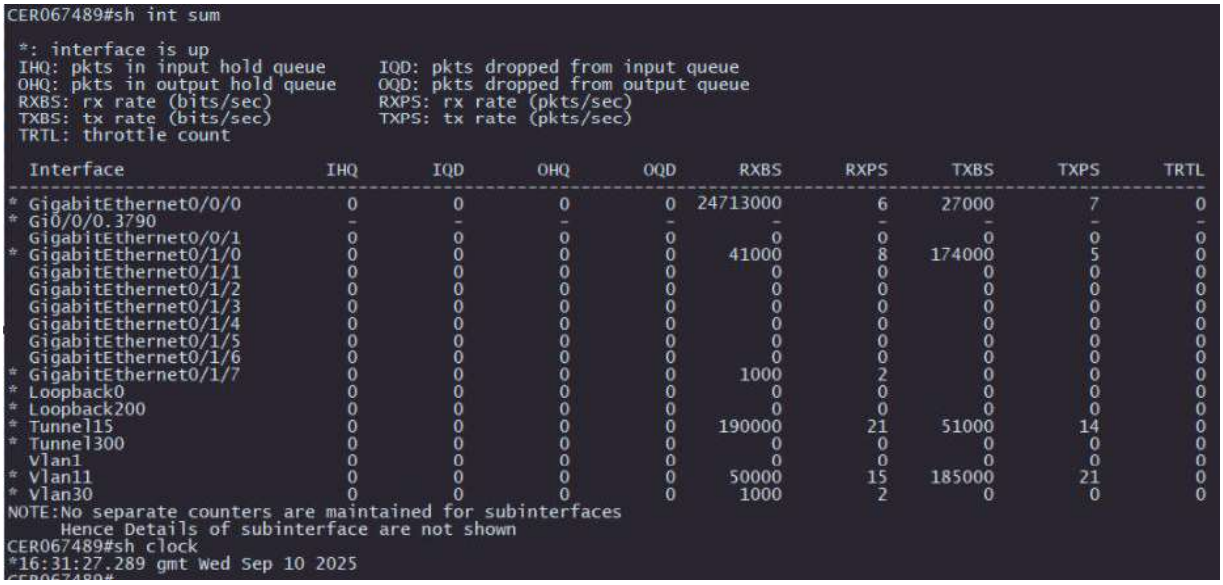


```
CER067488#sh int sum

 *: 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   24157000         45     140000         46          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     194000        160    1900000        185          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          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    1988000        201     215000        171          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     200000        171    1969000        201          0
* Vlan30                        0           0         0           0          0          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067488#sh clock
*16:32:35.244 gmt Wed Sep 10 2025
CER067488#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1254	4	Santander, La Paz; cra 4 # 4-03 calle real	25 Mbps	24,7

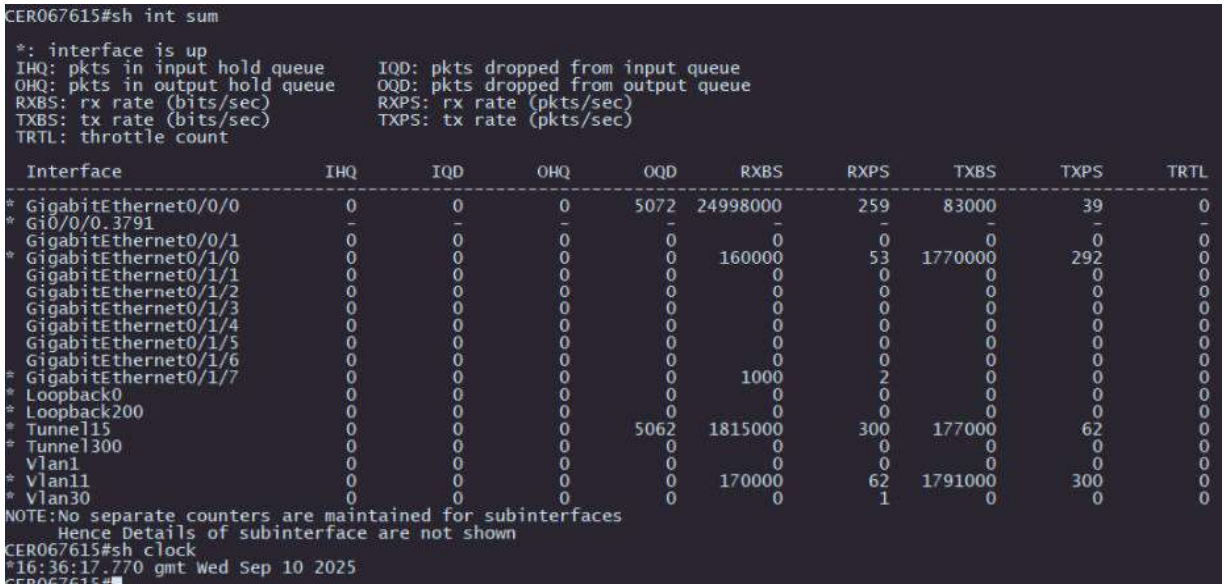


```
CER067489#sh int sum

 *: 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   24713000         6     27000         7         0
* Gi0/0/0.3790                  -           -           -           -          -         -         -         -         -
  GigabitEthernet0/0/1          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/0          0           0           0           0      41000         8    174000         5         0
  GigabitEthernet0/1/1          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/6          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/7          0           0           0           0       1000         2         0         0         0
* Loopback0                     0           0           0           0          0         0         0         0         0
* Loopback200                   0           0           0           0          0         0         0         0         0
* Tunnel15                      0           0           0           0     190000        21     51000        14         0
* Tunnel300                     0           0           0           0          0         0         0         0         0
  Vlan1                         0           0           0           0          0         0         0         0         0
* Vlan11                        0           0           0           0      50000        15    185000        21         0
* Vlan30                        0           0           0           0       1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067489#sh clock
*16:31:27.289 gmt Wed Sep 10 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1255	4	Santander, Landázuri; carrera 4b # 6-42, Parque Pricipal	25 Mbps	24,9



```
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        5072   24998000        259      83000         39          0
* Gi0/0/0.3791                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0     160000         53    1770000        292          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       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        5062    1815000        300     177000         62          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0     170000         62    1791000        300          0
* Vlan30                        0           0           0           0          0          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067615#sh clock
*16:36:17.770 gmt Wed Sep 10 2025
CER067615#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1260	4	Santander, Valle de San José; Carrera 6 # 5 esquina	25 Mbps	24,1

```
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        3084   24136000         18      47000         18          0
* Gi0/0/0.3796                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0      13000         10       1000          1          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/2          0           0           0           0      43000          7     174000         20          0
* GigabitEthernet0/1/3          0           0           0           0          0          0      14000         11          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          2          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel15                      0           0           0        3082     170000         22      50000         15          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0      60000         25     168000         22          0
* Vlan30                        0           0           0           0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067245#sh clock
*16:20:22.761 gmt Wed Sep 10 2025
CER067245#
```

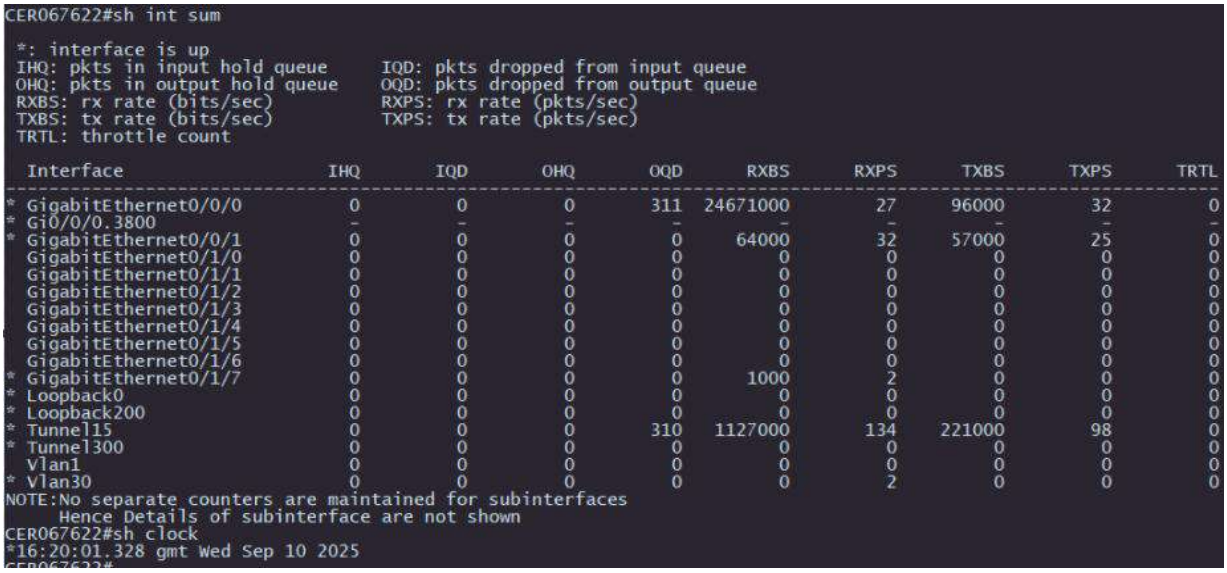
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1263	3	Norte de Santander, Arboledas; Calle 2 # 2-38/42, Palacio Municipal	25 Mbps	23,7

```
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       17852   23712000        16    101000        18         0
* Gi0/0/0.3799                  -           -           -           -          -         -         -         -         -
  GigabitEthernet0/0/1          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/0          0           0           0           0     180000        95   1515000       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       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       16409    1558000       150    183000        96         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     187000       107   1545000       151         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
*16:23:39.638 gmt Wed Sep 10 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1264	4	Norte de Santander, Bochalema; Carrera 2 # 4-05, Casa de la Cultura	25 Mbps	24,6

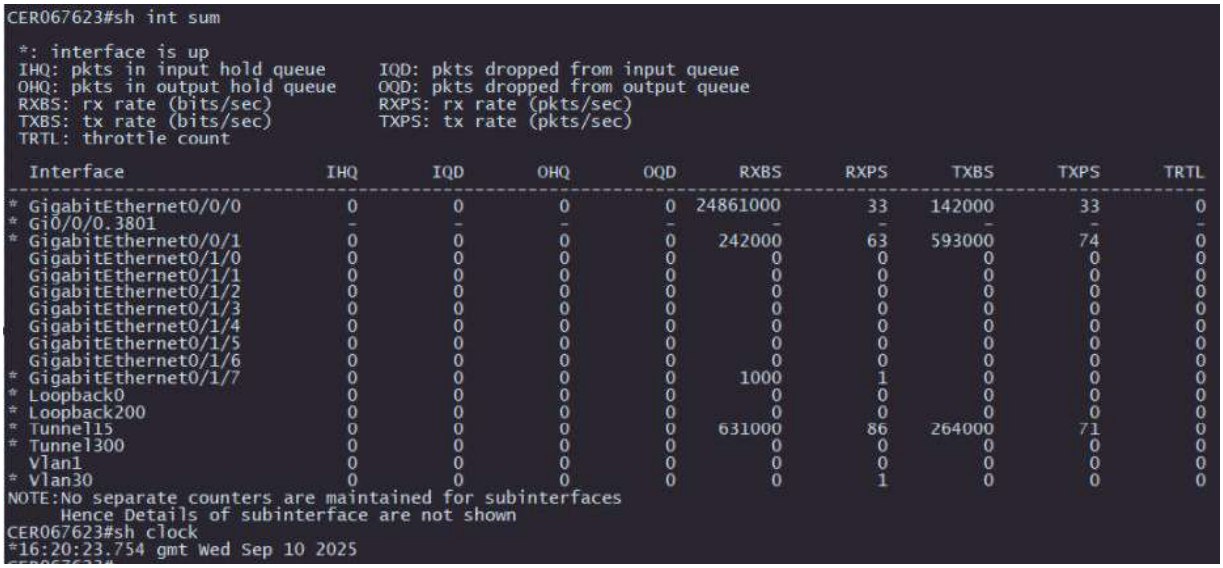


```
CER067622#sh int sum

 *: 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         311   24671000         27      96000         32          0
* Gi0/0/0.3800                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      64000         32      57000         25          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          2          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel15                      0           0           0         310    1127000        134     221000         98          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
CER067622#sh clock
*16:20:01.328 gmt Wed Sep 10 2025
CER067622#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1265	3	Norte de Santander, Chitagá; Calle 7 # 5-92/93, Barrio Puerto	25 Mbps	24,8

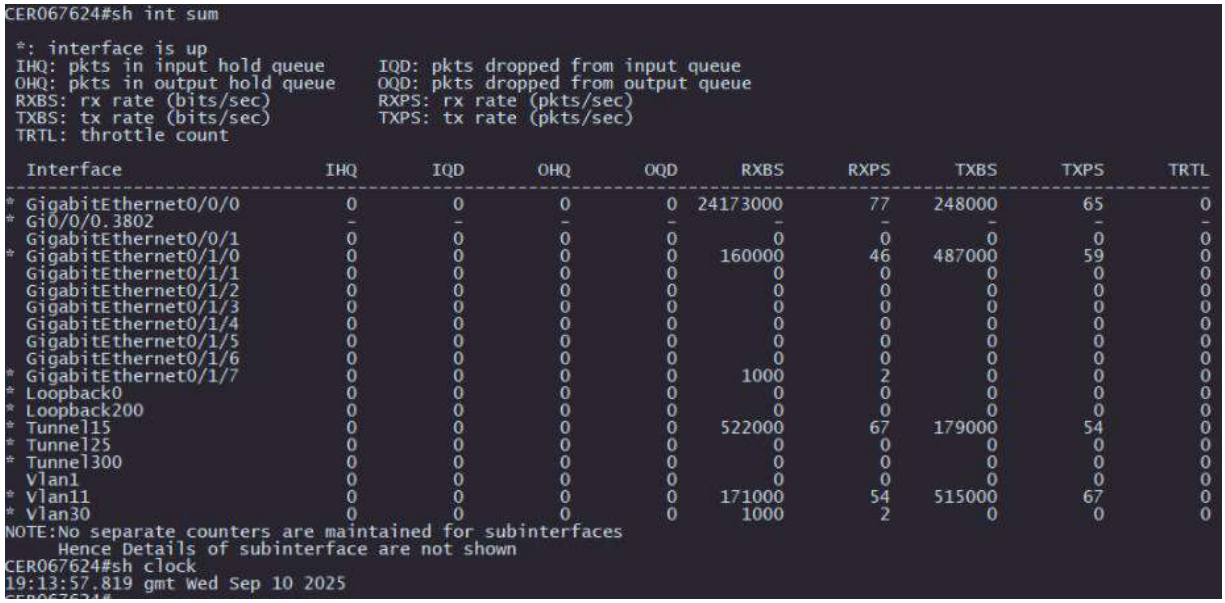


```
CER067623#sh int sum

 *: 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   24861000         33     142000         33          0
* Gi0/0/0.3801                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     242000         63     593000         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          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          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     631000         86     264000         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          0          1          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067623#sh clock
*16:20:23.754 gmt Wed Sep 10 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1266	4	Norte de Santander, Convención; Carrera 6 # 6-10, barrio La Quebradita	25 Mbps	24,1

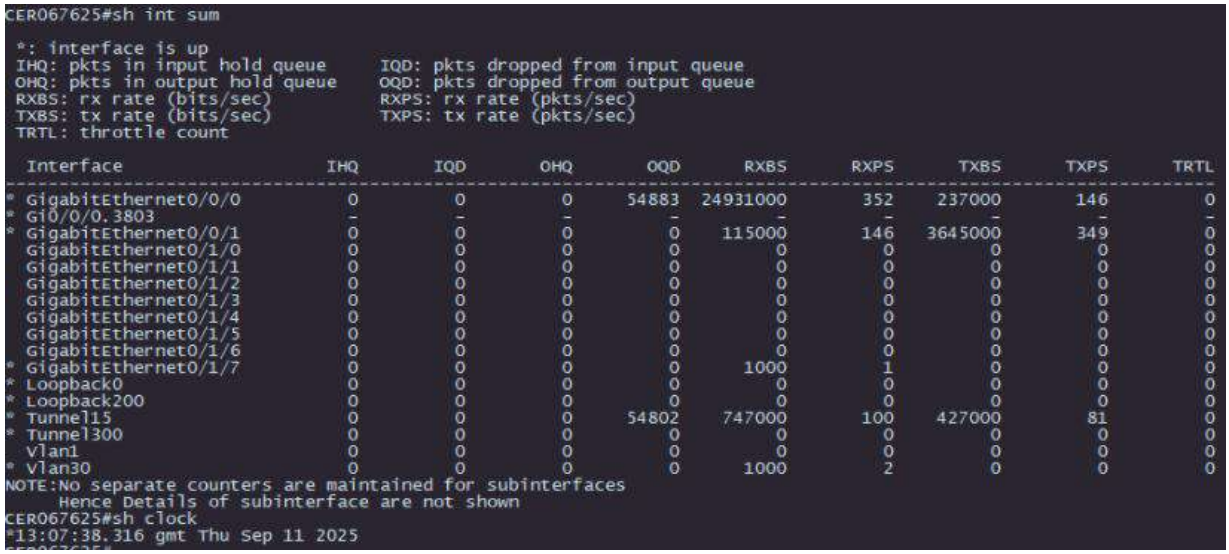


```
CER067624#sh int sum

 *: 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   24173000        77    248000        65         0
* Gi0/0/0.3802                  -           -           -           -          -         -         -         -         -
  GigabitEthernet0/0/1          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/0          0           0           0           0     160000        46    487000        59         0
  GigabitEthernet0/1/1          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/6          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/7          0           0           0           0       1000         2         0         0         0
* Loopback0                     0           0           0           0          0         0         0         0         0
* Loopback200                   0           0           0           0          0         0         0         0         0
* Tunnel15                      0           0           0           0     522000        67    179000        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     171000        54    515000        67         0
* Vlan30                        0           0           0           0       1000         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067624#sh clock
19:13:57.819 gmt Wed Sep 10 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1267	4	Norte de Santander, Cucutilla; Calle 3 # 3-27	25 Mbps	24,9



```
CERO67625#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0       54883   24931000        352     237000        146          0
* Gi0/0/0.3803                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     115000        146    3645000        349          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          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       54802     747000        100     427000         81          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan30                        0           0           0           0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO67625#sh clock
*13:07:38.316 gmt Thu Sep 11 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1268	3	Norte de Santander, Durania; Avenida 2 # 10-03, Barrio Escalinatas	25 Mbps	23,8

```
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   23847000        67    173000        44         0
* Gi0/0/0.3804                  -           -           -           -          -         -         -         -         -
  GigabitEthernet0/0/1          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/0          0           0           0           0     308000       159   4731000       446         0
  GigabitEthernet0/1/1          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0           0           0          0         0         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    4897000       465    333000       169         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     321000       170   4860000       464         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
CER067626#sh clock
*13:05:07.244 gmt Thu Sep 11 2025
CER067626#
```

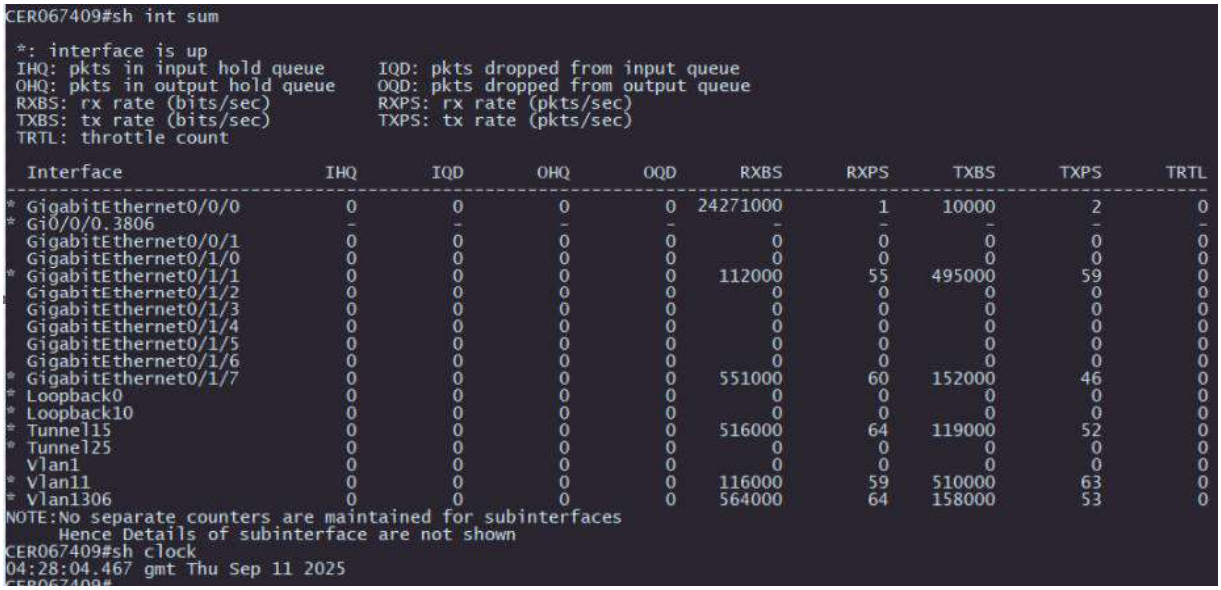
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1269	3	Norte de Santander, El Carmen; Carrera 3 # 8-39	25 Mbps	24,1

```
CER067627#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   24137000       2133    2516000       1719          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    1082000       1101   15235000       1458          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Tunnel15                      0           0           0           0   15252000       1438    1140000       1081          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    1049000       1081   15138000       1438          0
  Vlan30                        0           0           0           0          0          0          0          0          0
CER067627#sh clock
*13:40:04.965 gmt Thu Sep 11 2025
CER067627#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1271	3	Norte de Santander, El Zulia; Calle 10 # 10-06, Barrio El Triunfo	25 Mbps	24,2

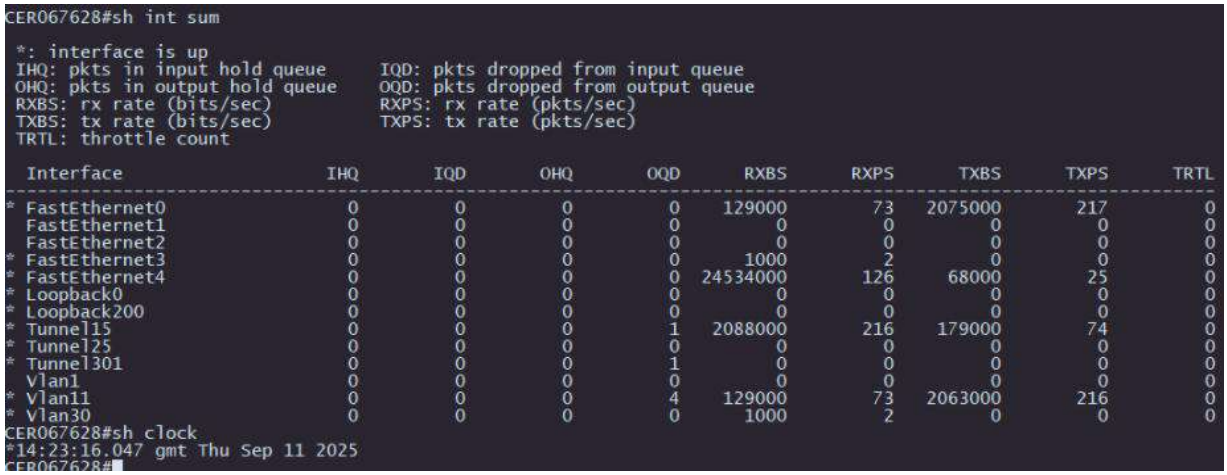


```
CER067409#sh int sum

 *: 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    24271000           1       10000           2           0
* Gi0/0/0.3806                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1          0           0           0           0      112000          55      495000          59           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0      551000          60      152000          46           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      516000          64      119000          52           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      116000          59      510000          63           0
* Vlan1306                      0           0           0           0      564000          64      158000          53           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067409#sh clock
04:28:04.467 gmt Thu Sep 11 2025
```

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	24,5



```
CER067628#sh int sum

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

  Interface                IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0           0           0           0      129000          73     2075000         217           0
  FastEthernet1              0           0           0           0           0           0           0           0           0
  FastEthernet2              0           0           0           0           0           0           0           0           0
* FastEthernet3              0           0           0           0        1000           2           0           0           0
* FastEthernet4              0           0           0           0    24534000         126       68000          25           0
* Loopback0                  0           0           0           0           0           0           0           0           0
* Loopback200                0           0           0           0           0           0           0           0           0
* Tunnel15                   0           0           0           1     2088000         216      179000          74           0
* Tunnel25                   0           0           0           0           0           0           0           0           0
* Tunnel301                  0           0           0           1           0           0           0           0           0
  Vlan1                      0           0           0           0           0           0           0           0           0
* Vlan11                     0           0           0           4      129000          73     2063000         216           0
* Vlan30                     0           0           0           0        1000           2           0           0           0
CER067628#sh clock
*14:23:16.047 gmt Thu Sep 11 2025
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	24,1

```
CER067453#sh int su

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

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0     19830  24150000      3947     38000        17         0
* Gi0/0/0.3808                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0     16000        11     41000        12         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      1000         1         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel15                     0         0         0     19811   4177000       742     77000        54         0
* Tunnel300                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan30                       0         0         0         0         0         1         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067453#sh clock
*14:43:24.319 gmt Thu Sep 11 2025
CER067453#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1275	3	Norte de Santander, Mutiscua; Carrera 1 #7-27, Barrio Monserrate	25 Mbps	23,9

```
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       40685    23931000        3950      701000          97           0
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0      410000          79      254000          60           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0        1000           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       40644     2954000         635      377000          68           0
* Tunnel300                     0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0      381000          79      264000          62           0
* Vlan30                        0           0           0           0        1000           2           0           0           0
CER067491#sh clock
*14:08:47.919 gmt Thu Sep 11 2025
CER067491#
```

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

```
CERO67454#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0       18555    24047000        3961     2288000         313           0
* Gi0/0/0.3811                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0     2752000         448     2530000         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           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       18525     5286000         869     2796000         456           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     2759000         466     2589000         301           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
CERO67454#sh clock
*14:23:51.144 gmt Thu Sep 11 2025
CERO67454#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1277	4	Norte de Santander, Salazar de las Palmas; Carrera 5 # 3-34, Barrio Centro	25 Mbps	23,9

```
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   23903000       3912     250000         30          0
* Gi0/0/0.3812                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0     232000         18     106000         16          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          2          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel15                      0           0           0           0    2986000        593     234000         27          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     232000         26     121000         21          0
* Vlan30                        0           0           0           0          0          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067456#sh clock
*14:44:07.654 gmt Thu Sep 11 2025
CER067456#
```

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

```
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      4000         4      4000         4         0
* Gi0/0/0.3813                  -         -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0         0         0         0    174000        41    686000        77         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0  24021000      4083    211000        35         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
  Tunnel15                      0         0         0         0         0         0         0         0         0
* Tunnel301                     0         0         0         0  18656000      2824    189000        46         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan11                        0         0         0         0    186000        45    701000        84         0
* Vlan30                        0         0         0         0  23804000      4059    227000        46         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067410#sh clock
*15:20:48.649 gmt Thu Sep 11 2025
CER067410#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1409	3	Putumayo, Puerto Caicedo; Carrera 3 # 6-17	25 Mbps	24,8

```
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  24869000      3719     91000        28         0
* Gi0/0/0.559                   -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0       309         0         0     58000        24    245000        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
* Loopback200                   0         0         0         0         0         0         0         0         0
* Tunnel12                      0         0         0         0   3322000       634     66000        27         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
*13:18:32.319 gmt Thu Sep 11 2025
CER073611#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1741	4	Caldas, Marmato; Carrera 4 # 5-10, Urb La Betulia	20 Mbps	19,7

```
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      17000         11       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
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0   19768000       3235      13000          3          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    2840000        594      13000          2          0
* Tunnel22                      0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0      25000         12       9000          3          0
* Vlan2197                      0           0           0           0    6511000       1082      21000          6          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067733#sh clock
*14:45:20.063 gmt Thu Sep 11 2025
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     19568  24044000      3961    417000        92         0
* Gi0/0/0.572                   -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    411000        95    525000        97         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         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     19538   3252000       661    419000        94         0
* Tunnel301                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0         0         2         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER121409#sh clock
*15:14:47.605 gmt Thu Sep 11 2025
CER121409#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3522	3	Nariño, San Andrés de Tumaco; Calle 7d # 5-99	21 Mbps	20,2

```
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        9000          11       94000          13           0
* Gi0/0/0.3104                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0     2968000         562     4715000         725           0
* GigabitEthernet0/1/0          0           0           0           0    20227000        3339     1221000         379           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          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     6583000        1105     3073000         572           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     9673000        1480     3475000         573           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER137064#sh clock
*15:58:11.841 gmt Thu Sep 11 2025
CER137064#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3522-B	3	Nariño, San Andrés de Tumaco; Calle 7d # 5-99	21 Mbps	20,2

```
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         134    20207000        3287     1235000         371           0
* Gi0/0/0.3104                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0     1332000         460     3970000         535           0
* GigabitEthernet0/1/0          0           0           0           0        7000           7        4000           1           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0              0           0           0           0           0           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     3299000         449      925000         223           0
* Tunnel24                      0           0           0         134     2697000         510      457000         248           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     3978000         507     1083000         223           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER137064#sh clock
*16:08:19.498 gmt Thu Sep 11 2025
CER137064#
```

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

```
CER063183#sh int sum

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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
  Gi0/0/0.2058                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0     1908000         483     3536000         502           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0    18645000        3002     2549000         463           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           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    10791000        1541     1828000         356           0
  Tunnel23                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan1289                      0           0           0           0    11954000        1899     2073000         356           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063183#sh clock
15:33:41.213 gmt Thu Sep 11 2025
CER063183#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
542-B	4	Cundinamarca, Puerto Salgar; Calle 12 # 10-22, Palacio de Justicia	20 Mbps	18,9

```
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   18989000       3054     535000        163          0
* Gi0/0/0.2319                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0         525     267000         87     466000         67          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       6000          8          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
  Tunnel11                      0           0           0           0     208000         26     116000         20          0
* Tunnel21                      0           0           0           0    2142000        437     143000         57          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan2193                      0           0           0           0     233000         27     132000         20          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062520#sh clock
*15:31:14.075 gmt Thu Sep 11 2025
CER062520#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
543-B	3	La Guajira, El Molino; Carrera 8 # 2-06, Palacio de Justicia	20 Mbps	18,5

```
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       55440           0           0       62000          22           0
* GigabitEthernet0/0/1          0           0           0           0       19000          16       36000          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    18559000        3483           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       55397           0           0           0           0           0
* Tunnel20                      0           0           0           0    16123000        3433       24000          18           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan284                       0           0           0           0    18287000        3433           0           0           0
CER043857#sh clock
*17:38:47.527 gmt Mon Sep 22 2025
CER043857#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
545-B	3	La Guajira, Manaure; Calle 3 No 5-52	20 Mbps	18,8

```
CER062518#sh int su

 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: 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       14000          10       20000           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    18880000        5112      101000          34           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         325      806000         789        9000           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    18716000        5159       95000          33           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062518#sh clock
*17:49:55.234 gmt Mon Sep 22 2025
CER062518#
```

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

```
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       18678          0          0       1000          1          0
* GiO/O/0.2193                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0     412000         77     480000         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   19434000       4830     361000         64          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       18678     249000         30     182000         30          0
* Tunnel22                      0           0           0         134     765000        780     239000         58          0
* Vlan1                         0           0           0           0     415000         83     491000         76          0
* Vlan2198                      0           0           0           0   19276000       4866     355000         65          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062494#sh clock
*19:27:38.205 gmt Mon Sep 22 2025
CER062494#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
603-B	4	Caldas, Pácora; Carrera 4 # 8-81	20 Mbps	18,5

```
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           0           0           0           0           0
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0      247000         118     1517000         141           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0    18557000        4488      290000          82           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           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     1117000          97       76000          60           0
* Tunnel22                      0           0           0           0      817000         604      177000          63           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0      255000         130     1555000         157           0
* Vlan2195                      0           0           0           0    18251000        4465      340000          94           0
CER053783#sh clock
*20:22:34.862 gmt Mon Sep 22 2025
CER053783#
```

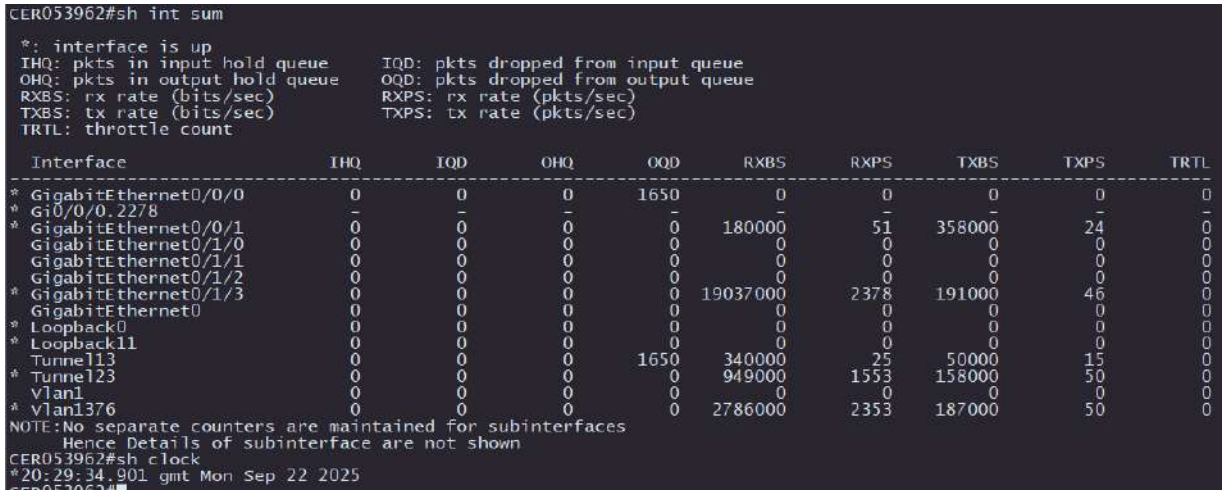
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
606-B	3	Caldas, Victoria; Calle 9 5-35	20 Mbps	18,3

```
CER062490#sh int sum

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

  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0         0          0          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      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   18367000       4571          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    1754000       2443          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   18071000       4554          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062490#sh clock
*19:51:30.967 gmt Mon Sep 22 2025
CER062490#
```

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

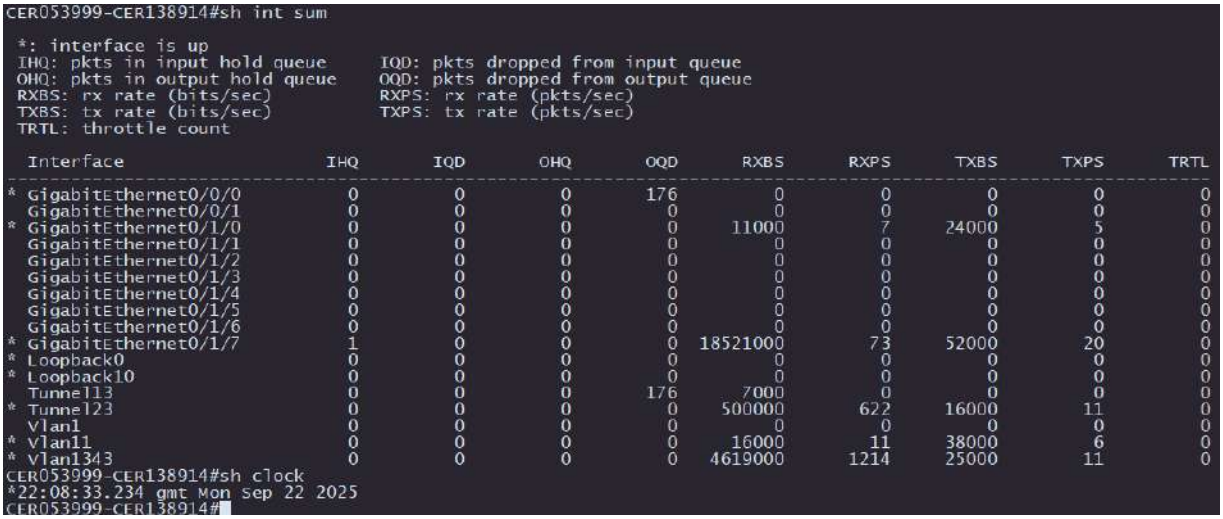


```
CER053962#sh int sum

 *: 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        1650           0           0           0           0           0
* Gi0/0/0.2278                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      180000          51      358000          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    19037000        2378      191000          46           0
  GigabitEthernet0              0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback11                    0           0           0           0           0           0           0           0           0
  Tunnel13                      0           0           0        1650      340000          25       50000          15           0
* Tunnel23                      0           0           0           0      949000        1553      158000          50           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan1376                      0           0           0           0     2786000        2353      187000          50           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053962#sh clock
*20:29:34.901 gmt Mon Sep 22 2025
```

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

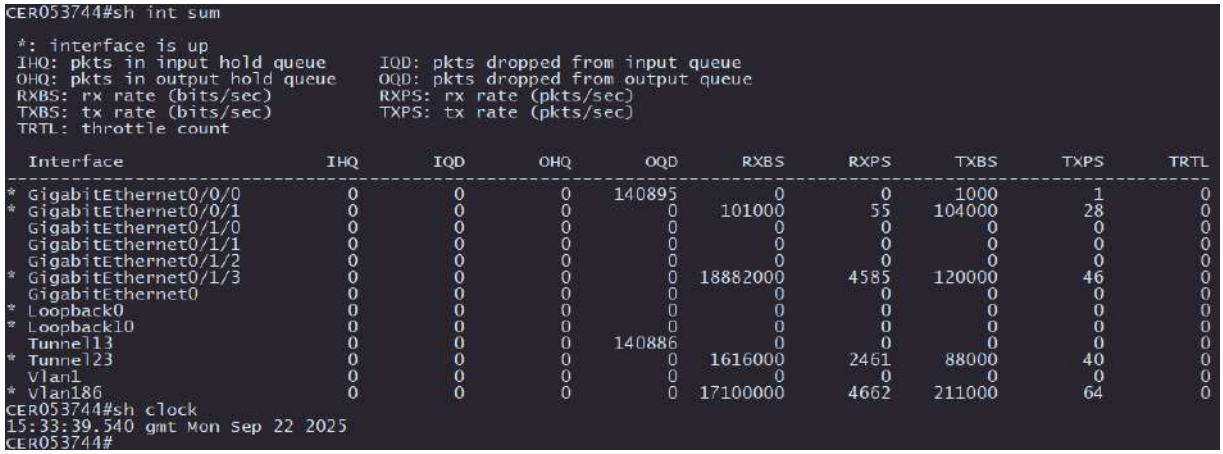


```
CER053999-CER138914#sh int sum

 *: 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         176           0           0           0           0           0
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0       11000           7       24000           5           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          1           0           0           0    18521000          73       52000          20           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         176        7000           0           0           0           0
* Tunnel23                      0           0           0           0      500000         622       16000          11           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0       16000          11       38000           6           0
* Vlan1343                      0           0           0           0     4619000        1214       25000          11           0
CER053999-CER138914#sh clock
*22:08:33.234 gmt Mon Sep 22 2025
CER053999-CER138914#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
627-B	3	Cesar, Manaure; Calle 3 # 7-114	20 Mbps	18,8



```
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      140895           0           0        1000           1           0
* GigabitEthernet0/0/1          0           0           0           0      101000          55      104000          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    18882000        4585      120000          46           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      140886           0           0           0           0           0
* Tunnel23                      0           0           0           0     1616000        2461       88000          40           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan186                       0           0           0           0    17100000        4662      211000          64           0
CER053744#sh clock
15:33:39.540 gmt Mon Sep 22 2025
CER053744#
```

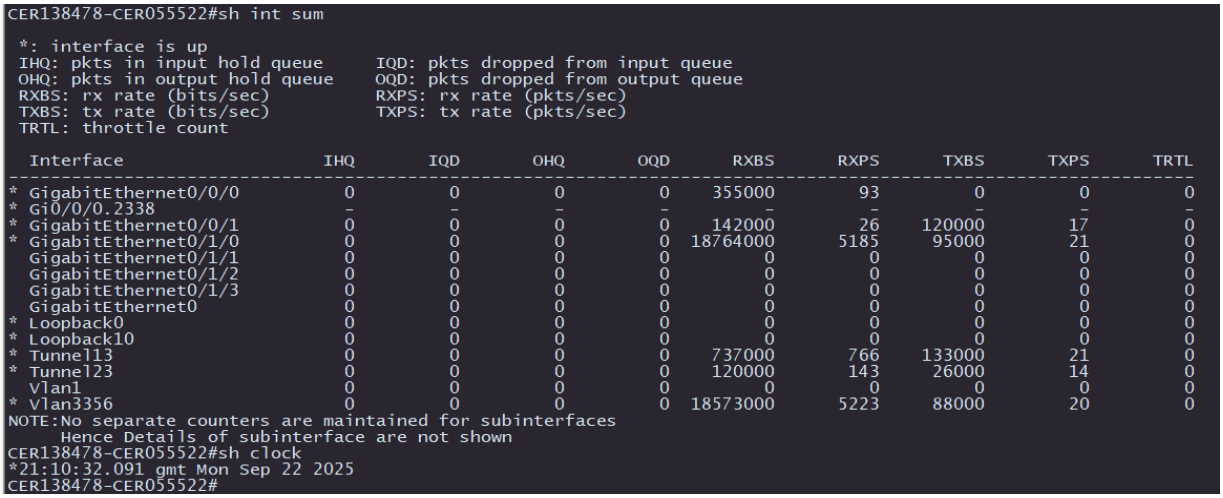
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
630-B	4	Cesar, Tamalameque; Calle 5 # 3-18	20 Mbps	18,3

```
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           0           0           0           0           0
* Gi0/0/0.1198                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0       93000          33       99000          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    18389000        4594       97000          22           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        2000           0           0           0           0
* Tunnel23                      0           0           0           0     2270000        2487       80000          22           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan194                       0           0           0           0    18087000        4582      100000          22           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054361#sh clock
*21:22:14.732 gmt Mon Sep 22 2025
CER054361#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
661-B	4	La Guajira, Dibulla; Calle 4 # 4-51	20 Mbps	18,7

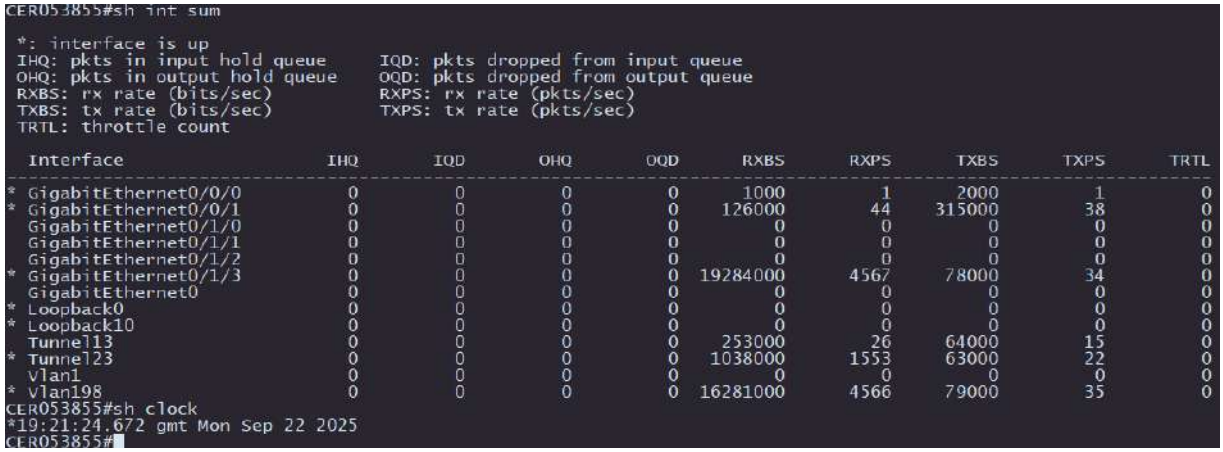


```
CER138478-CER055522#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0      355000          93           0           0           0
* Gi0/0/0.2338                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      142000          26      120000          17           0
* GigabitEthernet0/1/0          0           0           0           0    18764000        5185       95000          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              0           0           0           0           0           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      737000         766      133000          21           0
* Tunnel23                      0           0           0           0      120000         143       26000          14           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan3356                      0           0           0           0    18573000        5223       88000          20           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER138478-CER055522#sh clock
*21:10:32.091 gmt Mon Sep 22 2025
CER138478-CER055522#
```

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



```
CER053855#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0        1000           1        2000           1           0
* GigabitEthernet0/0/1          0           0           0           0      126000          44      315000          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    19284000        4567       78000          34           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      253000          26       64000          15           0
* Tunnel23                      0           0           0           0     1038000        1553       63000          22           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan198                       0           0           0           0    16281000        4566       79000          35           0
CER053855#sh clock
*19:21:24.672 gmt Mon Sep 22 2025
CER053855#
```

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

```
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        3826           0           0       65000          22           0
* GigabitEthernet0/0/1          0           0           0           0      101000          29      445000          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    19024000        4741           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        3826      451000          44       88000          26           0
* Tunnel23                      0           0           0           0      468000         609       32000          20           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan290                       0           0           0           0     4461000        1132           0           0           0
CER053802#sh clock
*19:34:15.409 gmt Mon Sep 22 2025
CER053802#
```

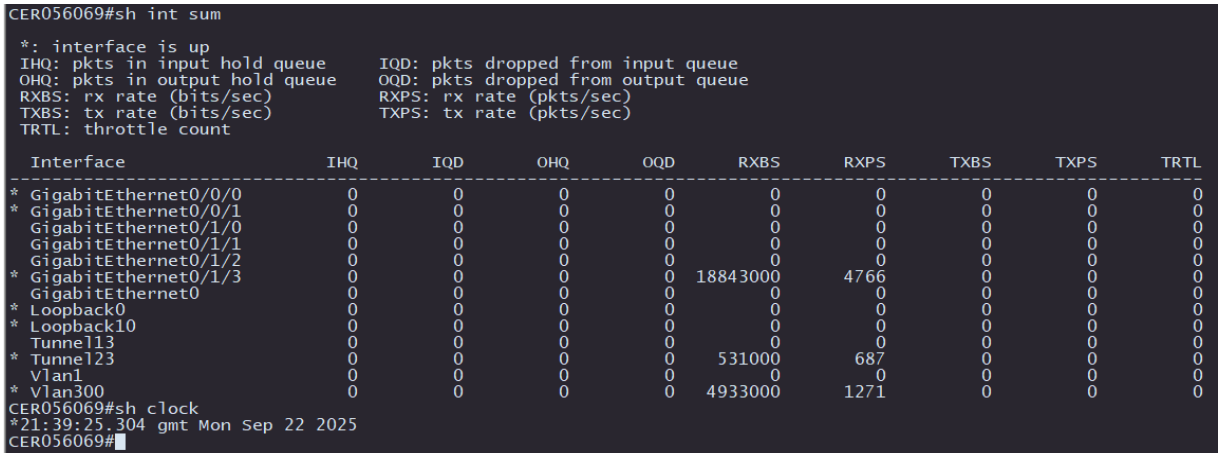
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
664-B	4	La Guajira, La Jagua del Pilar; Carrera 4 # 6-65, Alcaldía Municipal	20 Mbps	19,4

```
CER053658#sh int sum

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

  Interface                IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0           0           0           0           0           0           0           0           0
* GigabitEthernet0/0/1       0           0           0           0      105000          56      460000          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    19427000        4590      144000          53           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        3615      328000          34       23000           3           0
* Tunnel23                   0           0           0           0      989000        1358       92000          48           0
  Vlan1                      0           0           0           0           0           0           0           0           0
* vlan292                    0           0           0           0    16362000        4567      137000          47           0
CER053658#sh clock
*19:41:31.683 gmt Mon Sep 22 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
676-B	4	Magdalena, Cerro de San Antonio; Calle 7 # 3-39/43 barrio El Centro	20 Mbps	18,8

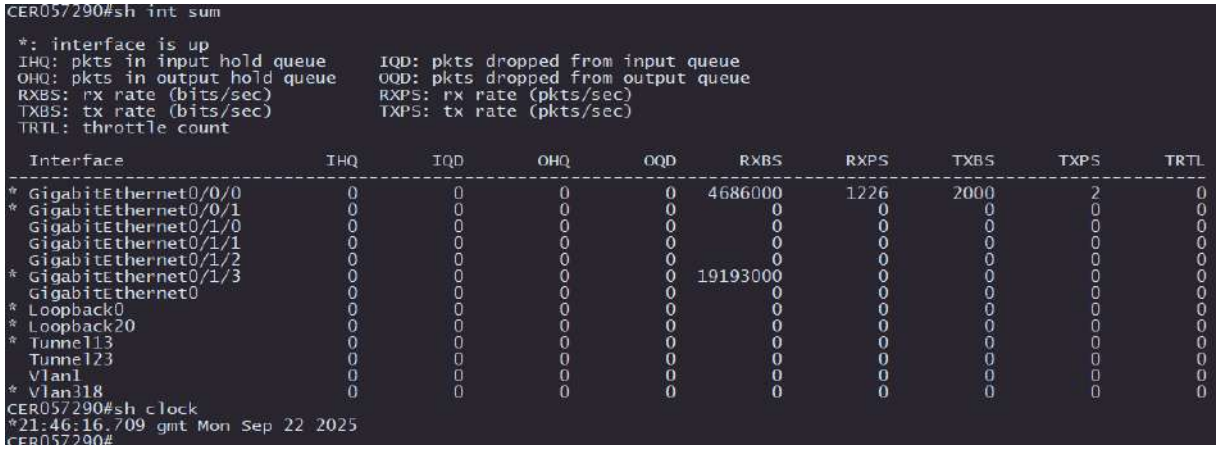


```
CER056069#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0    18843000        4766           0           0           0
  GigabitEthernet0              0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
  Tunnel13                      0           0           0           0           0           0           0           0           0
* Tunnel23                      0           0           0           0      531000         687           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan300                       0           0           0           0     4933000        1271           0           0           0
CER056069#sh clock
*21:39:25.304 gmt Mon Sep 22 2025
CER056069#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
678-B	3	Magdalena, Remolino; Calle 11 # 2-23	20 Mbps	19,1



```
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    4686000       1226       2000          2          0
* GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0   19193000          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          0          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
*21:46:16.709 gmt Mon Sep 22 2025
CER057290#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
772-B	3	Cauca, Suarez; Carrera 5 No, 4-11 Barrio Calle del Oro	20 Mbps	18,7

```
CER053850#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0          0          0          0          0          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   18774000       4879       2000          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                      2           0           0           0   12963000       3376          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan1345                      0           0           0           0   18344000       4815       1000          1          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053850#sh clock
21:54:37.445 gmt Mon Sep 22 2025
CER053850#
```

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

```
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     15000         2     23000         1         0
* Gi0/0/0.1817                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0   2772000       481   1518000       280         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0         0         0         0  19388000      5314   3969000       517         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      2062   2222000      1351   2245000       364         0
* Tunnel23                      0         0         0         0    577000       188    532000       103         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan3371                      0         0         0         0   9461000      2474   2488000       364         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER058463_CER138199#sh clock
*22:19:12.567 gmt Mon Sep 22 2025
CER058463_CER138199#
```

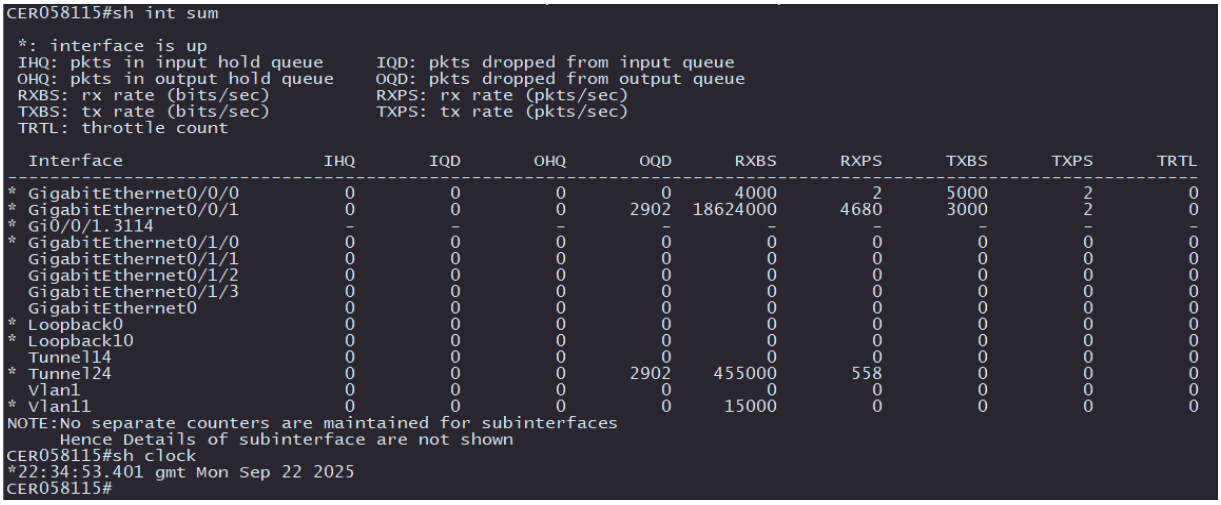
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
896-B	4	Nariño, Sandona; Carrera 5B # 10-27 piso 2	20 Mbps	19,3

```
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       3825          0         1         0         0         0
* GigabitEthernet0/0/1          0           0         0          0     101000        49    504000        41         0
* GigabitEthernet0/1/0          0           0         0          0   19399000      4823    157000        31         0
  GigabitEthernet0/1/1          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/2          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       3825     485000        41     21000         4         0
* Tunnel24                      0           0         0          0     524000       696     75000        34         0
  Vlan1                         0           0         0          0          0         0         0         0         0
* Vlan3152                      0           0         0          0   19122000      4832    107000        24         0
CER057392#sh clock
*22:23:40.811 gmt Mon Sep 22 2025
CER057392#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
898-B	3	Nariño, Buesaco; Carrera 3 No, 3 - 96 barrio El Socorro	20 Mbps	18,6

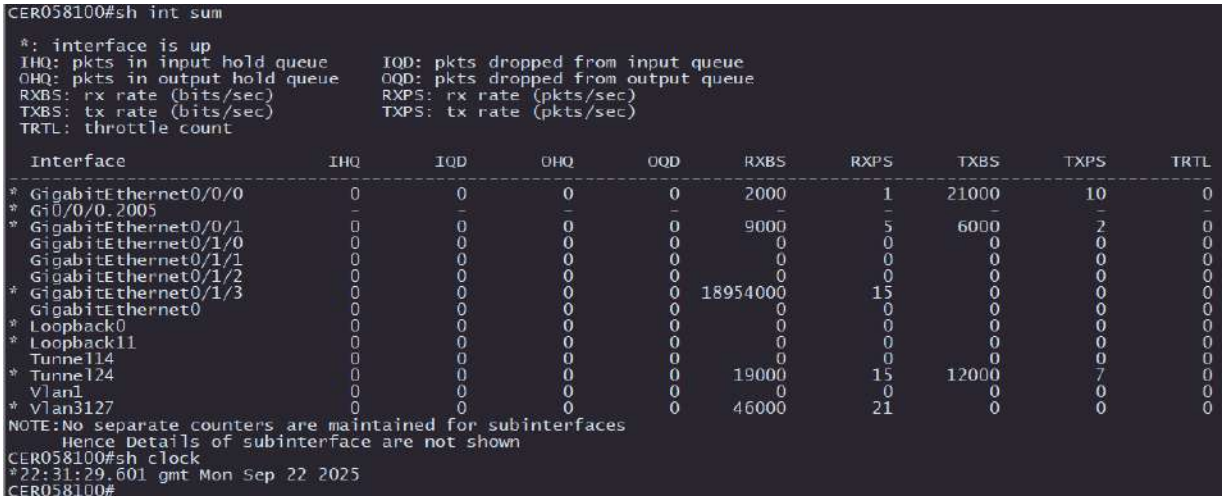


```
CER058115#sh int sum

 *: 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          0       4000          2       5000          2          0
* GigabitEthernet0/0/1          0          0          0       2902   18624000       4680       3000          2          0
* Gi0/0/1.3114                  -          -          -          -          -          -          -          -          -
* 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          0          0          0          0          0          0
* Tunnel24                      0          0          0       2902     455000        558          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0      15000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER058115#sh clock
*22:34:53.401 gmt Mon Sep 22 2025
CER058115#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
901-B	4	Nariño, El Peñol; Calle 3 # 2-25 Barrio San Isidro	20 Mbps	18,9



```
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       2000         1     21000        10         0
* Gi0/0/0.2005                  -           -           -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0           0           0       9000         5      6000         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   18954000        15         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      19000        15     12000         7         0
  Vlan1                         0           0           0           0          0         0         0         0         0
* Vlan3127                      0           0           0           0      46000        21         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER058100#sh clock
*22:31:29.601 gmt Mon Sep 22 2025
CER058100#
```

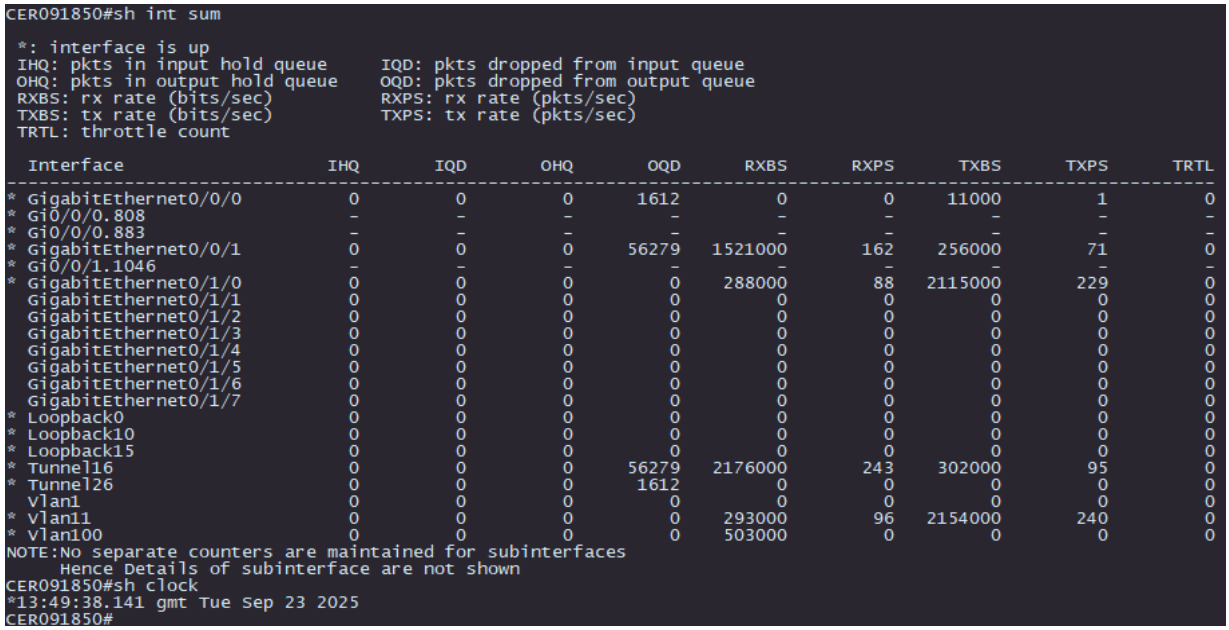
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3037	1	Cundinamarca, Mosquera; Carrera 2 # 3- 16, piso 3	0.512 Mbps	0,511

```
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         123    9657000        970    1609000        412          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     856000        123    1518000        168          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/6          0           0         0           0     868000        360    8192000        859          0
  GigabitEthernet0/1/7          0           0         0           0          0          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         118    9168000        956     956000        395          0
* Tunnel200                     0           0         0           0          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan11                        0         626         0           0     935000        405    9087000        954          0
* Vlan20                        0           0         0           0          0          0          0          0          0
* Vlan100                       0           0         0           0     511000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER083704#sh clock
*13:36:24.664 gmt Tue Sep 23 2025
CER083704#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3111	3	Cundinamarca, Agua de Dios; Calle 13 # 9-27 Piso 2	0.512 Mbps	0,503

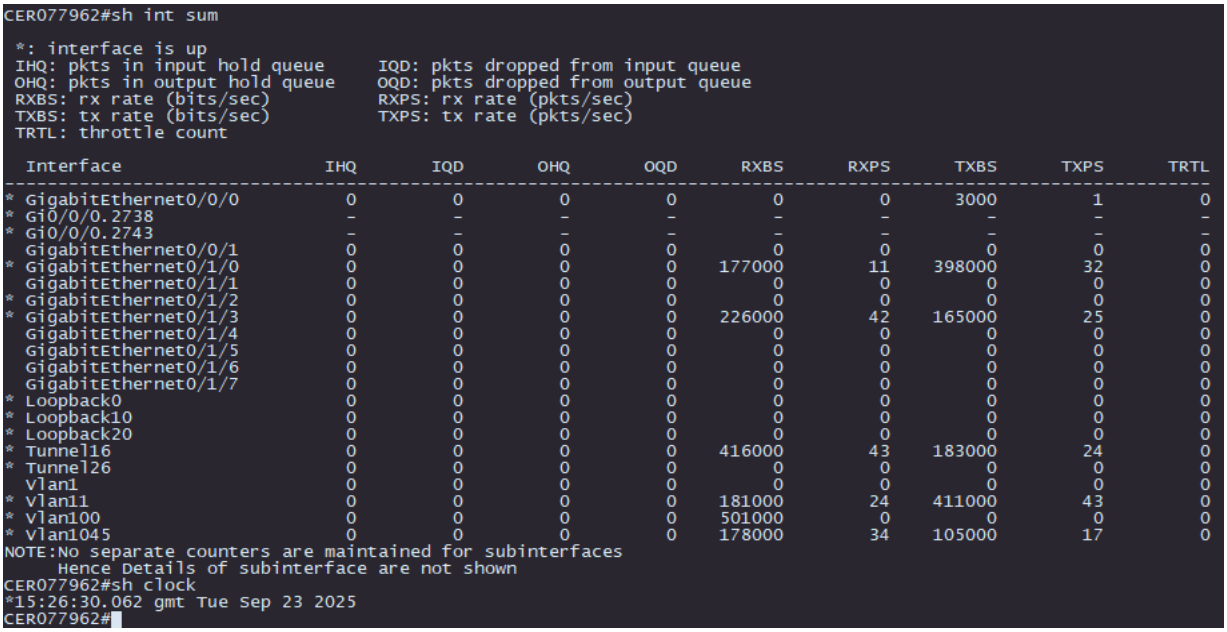


```
CER091850#sh int sum

 *: 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        1612          0          0      11000          1          0
* Gi0/0/0.808                   -           -           -           -          -          -          -          -          -
* Gi0/0/0.883                   -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0       56279    1521000        162     256000         71          0
* Gi0/0/1.1046                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/1/0          0           0           0           0     288000         88    2115000        229          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          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       56279    2176000        243     302000         95          0
* Tunnel26                      0           0           0        1612          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0     293000         96    2154000        240          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
CER091850#sh clock
*13:49:38.141 gmt Tue Sep 23 2025
CER091850#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3112	4	Cundinamarca, Albán; Carrera 1 # 3-08, Alcaldía Municipal	0.512 Mbps	0,501



```
CER077962#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0          0          0       3000          1          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     177000         11     398000         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     226000         42     165000         25          0
  GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0         0         0         0          0          0          0          0          0
* Loopback0                     0         0         0         0          0          0          0          0          0
* Loopback10                    0         0         0         0          0          0          0          0          0
* Loopback20                    0         0         0         0          0          0          0          0          0
* Tunnel16                      0         0         0         0     416000         43     183000         24          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     181000         24     411000         43          0
* Vlan100                       0         0         0         0     501000          0          0          0          0
* Vlan1045                      0         0         0         0     178000         34     105000         17          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER077962#sh clock
*15:26:30.062 gmt Tue Sep 23 2025
CER077962#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3113	4	Cundinamarca, Anapoima; Calle Principal	0.512 Mbps	0,507

```
CER067478#sh int sum

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

  Interface                   IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0      1000         1         0         0         0
* Gi0/0/0.3690                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4030                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    238000        73   2178000       311         0
* GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0   2417000       315    274000        61         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
  Tunnel11                      0         0         0         0         0         0         0         0         0
* Tunnel200                     0         0         0         0   2239000       325    245000        69         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan20                        0         0         0         0   2450000       325    291000        69         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
CER067478#sh clock
*15:12:59.773 gmt Tue Sep 23 2025
CER067478#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3114	3	Cundinamarca, Anolaima; Carrera 5 # 1-06 Piso 2	0.512 Mbps	0,500

```
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       3000          4      16000          2          0
* GiO/O/O.3741                  -           -         -         -          -          -          -          -          -
* GiO/O/O.4029                  -           -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0         0    1231000        252    2523000        455          0
* GigabitEthernet0/1/0          0           0         0         0      13000         11          0          0          0
  GigabitEthernet0/1/1          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0         0     688000        113     496000         85          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    2556000        462    1240000        244          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     500000         11          0          0          0
* Vlan1044                      0           0         0         0    2859000        465    1415000        246          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067577#sh clock
*15:22:28.714 gmt Tue Sep 23 2025
CER067577#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3115	4	Cundinamarca, Apulo; Calle 12 # 5-01	0.512 Mbps	0,502

```
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      346000          56      190000          45           0
* Gi0/0/0.3691                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4031                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      448000         100     1135000         154           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           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           8           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     1165000         159      469000         105           0
* Tunnel21                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan100                       0           0           0           0      502000           0           0           0           0
* Vlan1364                      0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067479#sh clock
*13:25:18.423 gmt Wed Sep 24 2025
```

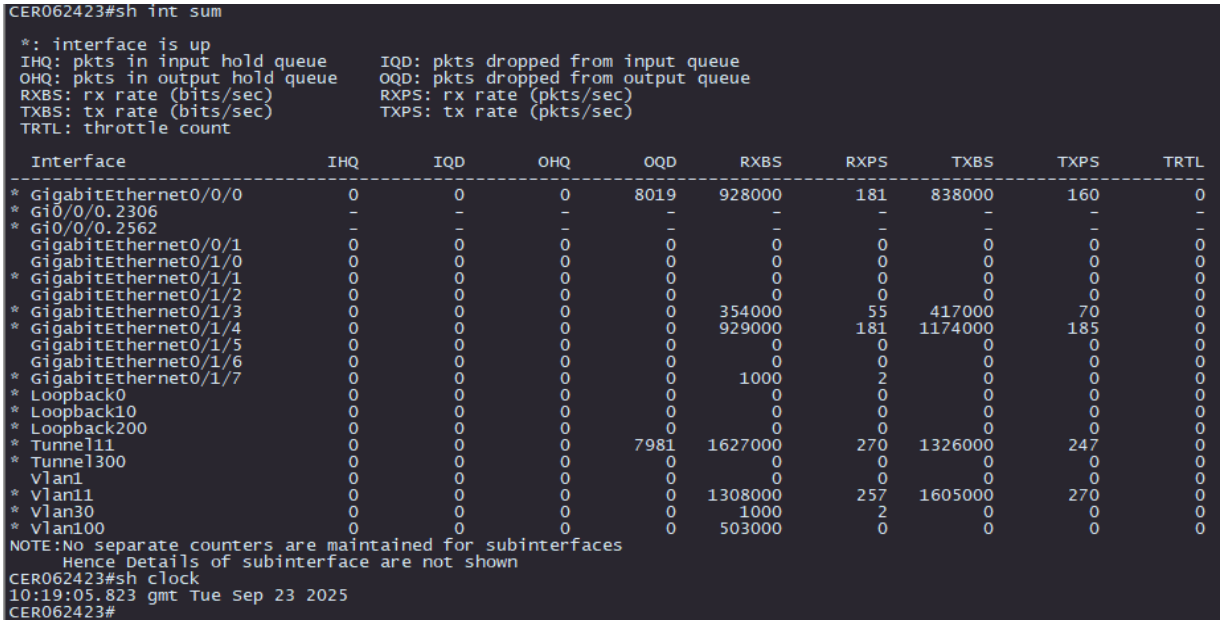
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3116	3	Cundinamarca, Arbeláez; Calle 5 # 8-12	0.512 Mbps	0,508

```
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      6176       3000          2       1000          1          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     518000         81     558000         89          0
  GigabitEthernet0/1/1          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0         0         0     438000         92     942000        109          0
  GigabitEthernet0/1/4          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0         0         0          0          0          0          0          0
* Loopback0                     0           0         0         0          0          0          0          0          0
* Loopback10                    0           0         0         0          0          0          0          0          0
* Loopback20                    0           0         0         0          0          0          0          0          0
* Tunnel11                      0           0         0      1580     574000         91     516000         78          0
* Tunnel21                      0           0         0       554          0          0          0          0          0
  Vlan1                         0           0         0         0          0          0          0          0          0
* Vlan11                        0           0         0         0     508000         78     565000         91          0
* Vlan100                       0           0         0         0     508000          0          0          0          0
* Vlan1042                      0           0         0         0     381000         81     789000         92          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062239#sh clock
15:28:45.110 gmt Tue Sep 23 2025
CER062239#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3117	4	Cundinamarca, Bituima; Carrera 2 # 2-14	0.512 Mbps	0,503



```
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        8019     928000        181     838000        160          0
* Gi0/0/0.2306                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2562                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0     354000         55     417000         70          0
* GigabitEthernet0/1/4          0           0           0           0     929000        181    1174000        185          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          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        7981    1627000        270    1326000        247          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    1308000        257    1605000        270          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
CER062423#sh clock
10:19:05.823 gmt Tue Sep 23 2025
CER062423#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3119	1	Cundinamarca, Bogotá; Carrera 72J # 36-56 Sur	0.512 Mbps	0,501

```
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     11509  11659000      1223   2073000       576         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   3780000       635   5341000       819         0
* GigabitEthernet0/1/1         0         0         0         0      1000         1         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0         0         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      1699   5034000       796   3859000       626         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   3799000       629   4968000       792         0
* Vlan20                       0         0         0         0         0         0         0         0         0
* Vlan100                      0         0         0         0    501000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER088354#sh clock
10:34:47.171 gmt Tue Sep 23 2025
CER088354#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3121	1	Cundinamarca, Bogotá; Calle 139 # 98A-41, Casa de Justicia de Suba	0.512 Mbps	0,499

```
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    1652000        243     959000        193          0
* Gi0/0/0.1300                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.1400                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0    1191000        227    2202000        307          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0          0          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    2292000        319    1251000        232          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     499000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER099917#sh clock
*15:43:52.653 gmt Tue Sep 23 2025
CER099917#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3126	1	Cundinamarca, Bogotá; Carrera 40 # 10A-08, UPJ (URI)	0.512 Mbps	0,502

```
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     6654000         761      693000         178           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      482000         168     6603000         787           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           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     6732000         799      485000         161           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan10                        0           0           0           0      483000         179     6666000         801           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
CER062047#sh clock
16:01:55.029 gmt Tue Sep 23 2025
CER062047#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3128	1	Cundinamarca, Bogotá; Carrera 59 # 131A-15 Barrio Ciudad Jardín	0.512 Mbps	0,503

```
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       7000          8       6000          3          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     503000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER072681#sh clock
16:55:55.653 gmt Tue Sep 23 2025
CER072681#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3129	1	Cundinamarca, Bogotá; Carrera 69 # 36-70, URI Kennedy	0.512 Mbps	0,498

```
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     5424000         600     1774000         337           0
* GiO/0/0.1300                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GiO/0/1.1301                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/1/0          0           0           0           0     1714000         296     2886000         409           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0           0           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     2967000         428     1731000         289           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     1724000         305     2930000         422           0
* Vlan20                        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           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER061967#sh clock
*17:03:49.480 gmt Tue Sep 23 2025
CER061967#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3130	1	Cundinamarca, Bogotá; Carrera 78 # 77A-62, URI Engativa	0.512 Mbps	0,495

```
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      34356          0         0         0         0         0
* Gi0/0/0.1300                  -           -         -          -          -         -         -         -         -
* Gi0/0/0.1301                  -           -         -          -          -         -         -         -         -
  GigabitEthernet0/0/1          0           0         0          0          0         0         0         0         0
* GigabitEthernet0/1/0          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0          0          0         0         0         0         0
* GigabitEthernet0/1/6          0           0         0          0     273000        68   1341000       210         0
* GigabitEthernet0/1/7          0           0         0          0    1520000       213    327000        65         0
* Loopback0                     0           0         0          0          0         0         0         0         0
* Loopback10                    0           0         0          0          0         0         0         0         0
* Loopback200                   0           0         0          0          0         0         0         0         0
  Tunnel11                      0           0         0        268          0         0         0         0         0
* Tunnel200                     0           0         0          0    1386000       217    287000        72         0
  Vlan1                         0           0         0          0          0         0         0         0         0
* Vlan11                        0           0         0          0     280000        73   1367000       217         0
* Vlan30                        0           0         0          0    1528000       217    337000        71         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
CER061962#sh clock
17:11:35.512 gmt Tue Sep 23 2025
CER061962#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3131	1	Cundinamarca, Bogotá; Diagonal 31C # 3-67 Este, Casa de Justicia de San Cristobal	0.512 Mbps	0,505

```
CER098996#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0          0          0          0          0          0
  Gi0/0/0.245                   -           -           -           -          -          -          -          -          -
  Gi0/0/0.594                   -           -           -           -          -          -          -          -          -
  Gi0/0/0.595                   -           -           -           -          -          -          -          -          -
  Gi0/0/0.1301                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       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     505000          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
*17:18:45.792 gmt Tue Sep 23 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3132	1	Cundinamarca, Bogotá; Diagonal 62 Sur # 20F - 20, Edificio Corposol	0.512 Mbps	0,510

```
CER113852_VOZ#sh int sum

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

  Interface                  IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* FastEthernet0                0         0         0         0          0          0          0          0          0
  FastEthernet1                0         0         0         0          0          0          0          0          0
  FastEthernet2                0         0         0         0          0          0          0          0          0
  FastEthernet3                0         0         0         0          0          0          0          0          0
* FastEthernet4                0         0         0         0          0          0          0          0          0
* FastEthernet4.1301           -         -         -         -          -          -          -          -          -
* Loopback0                    0         0         0         0          0          0          0          0          0
* vlan1                        0         0         0         0     510000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113852_VOZ#sh clock
*17:54:16.172 gmt Tue Sep 23 2025
CER113852_VOZ#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3133	4	Cundinamarca, Bojacá; Calle 7 # 8-36 Piso 2	0.512 Mbps	0,497

```
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       13416      214000          53      219000          42           0
* GiO/0/0.3692                  -           -           -           -           -           -           -           -           -
* GiO/0/0.3780                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      215000          54      555000          75           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0        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       13376      574000          81      225000          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           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
CER067444#sh clock
*17:36:44.810 gmt Tue Sep 23 2025
CER067444#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3134	3	Cundinamarca, Cabrera; Antiguo Colegio Departamental	0.512 Mbps	0,501

```
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           0           0           0           0           0
* Gi0/0/0.2307                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.2522                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      295000          35      206000          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      146000          35      171000          28           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      212000          42      301000          40           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      501000           0           0           0           0
* Vlan1041                      0           0           0           0      244000          42      338000          41           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054668#sh clock
*17:39:40.807 gmt Tue Sep 23 2025
CER054668#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3135	3	Cundinamarca, Cachipay; Calle 3 # 4-13	0.512 Mbps	0,496

```
CER067550#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0       41000          25       60000          25           0
* Gi0/0/0.3693                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4032                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      106000          20       69000          11           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0        1000           2           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Loopback200                   0           0           0           0           0           0           0           0           0
* Tunnel11                      0           0           0           0       79000          21      103000          20           0
  Tunnel21                      0           0           0           0           0           0           0           0           0
* Tunnel300                     0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan30                        0           0           0           0           0           1           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
CER067550#sh clock
*19:40:33.720 gmt Tue Sep 23 2025
CER067550#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3137	4	Cundinamarca, Caparrapí; Carrera 4 # 6-05	0.512 Mbps	0,501

```
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      10000          7       2000          3          0
* GiO/0/0.3742                  -           -         -           -          -          -          -          -          -
* GiO/0/0.4033                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0      17000         17      36000          8          0
* GigabitEthernet0/1/0          0           0         0           0       2000          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
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0      36000         10      11000          5          0
* LoopbackO                     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      27000          5       6000          3          0
  Tunnel26                      0           0         0           0          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan100                       0           0         0           0     501000          1          0          0          0
* Vlan1039                      0           0         0           0      31000          9       8000          4          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067578#sh clock
*19:39:40.214 gmt Tue Sep 23 2025
CER067578#
```

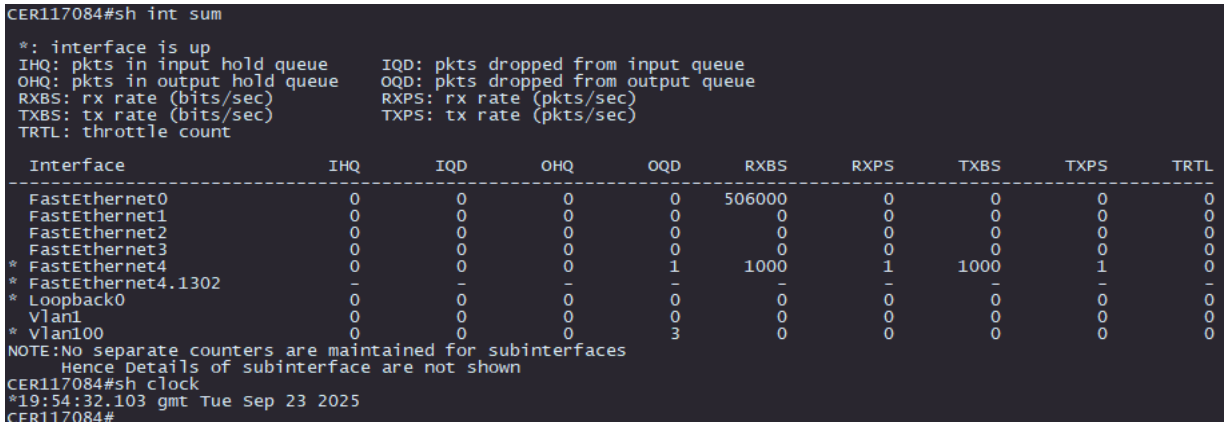
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3138	3	Cundinamarca, Cáqueza; Calle 2 # 2-72	0.512 Mbps	0,511

```
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     28607      4000         3         0         0         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     27515         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    511000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER044473#sh clock
*19:50:21.907 gmt Tue Sep 23 2025
CER044473#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3139	3	Cundinamarca, Cáqueza; Avenida 4 # 2-39, Centro Comercial San José Plaza	0.512 Mbps	0,506



```
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    506000         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         1      1000         1      1000         1         0
* FastEthernet4.1302           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan100                      0         0         0         3         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER117084#sh clock
*19:54:32.103 gmt Tue Sep 23 2025
CER117084#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3141	4	Cundinamarca, Carmen de Carupa; Carrera 3 # 3-28 Piso 2	0.512 Mbps	0,510

```
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       3000          4       2000          2          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     510000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067579#sh clock
*19:38:33.813 gmt Tue Sep 23 2025
CER067579#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3142	4	Cundinamarca, Chaguani; Carrera 4 # 4-10, Alcaldia Municipal	0.512 Mbps	0,509

```
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     1640000         179      264000          88           0
* Gi0/0/0.2308                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.2563                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0       41000          28      451000          53           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0        1000           2           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* 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      453000          48       40000          24           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      509000           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054611#sh clock
*19:57:00.927 gmt Tue Sep 23 2025
CER054611#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3145	3	Cundinamarca, Chipaque; Transversal 2 # 5-09	0.512 Mbps	0,501

```
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     72537    308000        59    236000        55         0
* Gi0/0/0.3694                  -           -         -         -         -         -         -         -         -
* Gi0/0/0.4035                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0         0    254000        79    802000       102         0
* GigabitEthernet0/1/0          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0         0         0         0         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     72527    819000       105    266000        81         0
* Tunnel300                     0           0         0         0         0         0         0         0         0
  Vlan1                         0           0         0         0         0         0         0         0         0
* Vlan30                        0           0         0         0         0         1         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
CER067551#sh clock
*20:39:24.317 gmt Tue Sep 23 2025
CER067551#
```

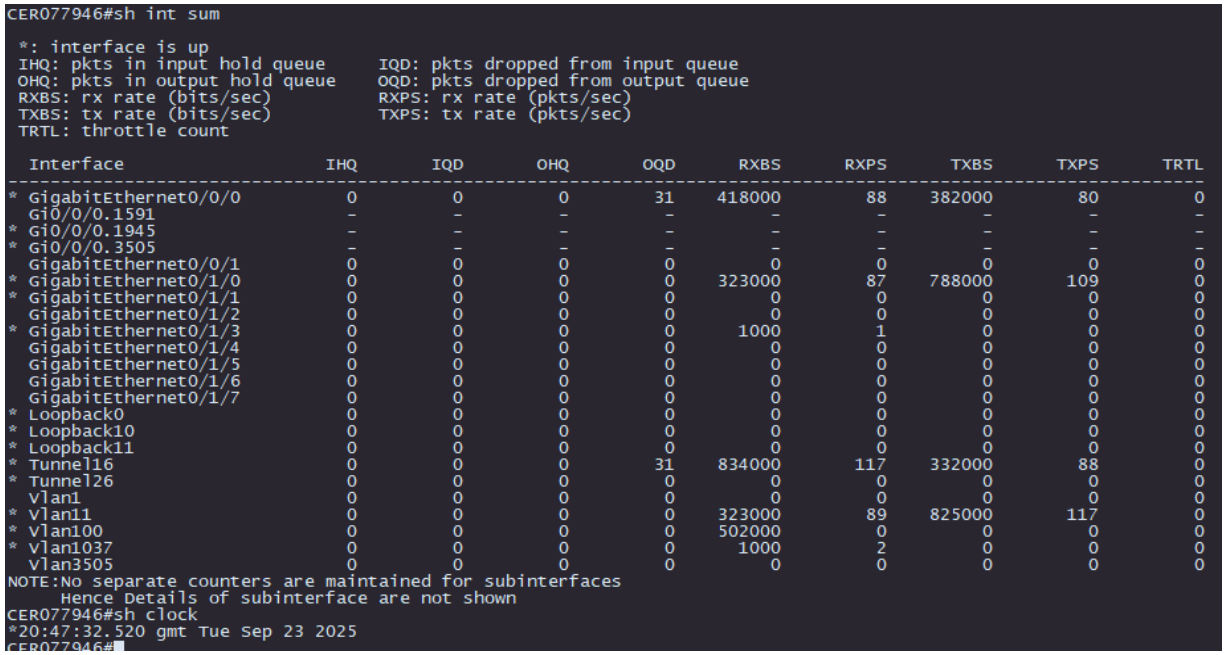
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3146	4	Cundinamarca, Choachí; Carrera 4 # 5-29 Piso 2	0.512 Mbps	0,494

```
CER067552#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0           0           1       11000           1           0
* Gi0/0/0.3695                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4036                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0     1389000         263     2214000         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     2630000         521     1881000         286           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           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     2257000         513     1394000         250           0
* Tunnel21                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan100                       0           0           0           0      494000           0           0           0           0
* Vlan1038                      0           0           0           0     2625000         530     1830000         274           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067552#sh clock
*21:05:15.596 gmt Tue Sep 23 2025
CER067552#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3148	4	Cundinamarca, Cogua; Calle 4 # 4-37 Consejo Municipal	0.512 Mbps	0,502



```
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          31     418000         88     382000         80          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     323000         87     788000        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       1000          1          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Loopback11                    0           0           0           0          0          0          0          0          0
* Tunnel16                      0           0           0          31     834000        117     332000         88          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     323000         89     825000        117          0
* Vlan100                       0           0           0           0     502000          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
*20:47:32.520 gmt Tue Sep 23 2025
CER077946#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3150	4	Cundinamarca, Cucunuba; Carrera 3 # 2-30	0.512 Mbps	0,492

```
CER054002#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0           0           2           0           0           0
* Gi0/0/0.2309                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.2560                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      143000          13      160000           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       83000          18       95000          14           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Loopback20                    0           0           0           0           0           0           0           0           0
* Tunnel11                      0           0           0           0      172000          24      146000          21           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      492000           0           0           0           0
* Vlan1036                      0           0           0           0       87000          18      106000          16           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054002#sh clock
*21:09:50.688 gmt Tue Sep 23 2025
CER054002#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3151	3	Cundinamarca, El Colegio; Cr 3 # 6B - 80 Barrio Los Amigos El Colegio	0.512 Mbps	0,505

```
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       1000          1      10000          1          0
* Gi0/0/0.3696                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4037                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     828000        152    1804000        217          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0    1622000        244    1544000        190          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    1828000        220     842000        153          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     505000          0          0          0          0
* Vlan1339                      0           0           0           0    1335000        171    1030000        141          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067553#sh clock
10:19:44.091 gmt Tue Sep 23 2025
CER067553#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3152	4	Cundinamarca, El Peñón; Carrera 3 # 3-44, Palacio Municipal	0.512 Mbps	0,511

```
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      2000         3      6000         1         0
* Gi0/0/0.2310                -         -         -         -         -         -         -         -         -
* Gi0/0/0.2530                -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0     84000        52   1862000       170         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3         0         0         0         0   9076000       761    345000       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     12000         9         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback20                   0         0         0         0         0         0         0         0         0
* Tunnel11                     0         0         0         0   1935000       180     76000        44         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    511000         0         0         0         0
* Vlan1035                     0         0         0         0  11269000       948    390000       217         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053983#sh clock
*20:35:15.711 gmt Tue Sep 23 2025
CER053983#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3154	4	Cundinamarca, Fomeque; Calle 6 # 3-15/19	0.512 Mbps	0,511

```
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     11528         0         0         0         0         0
* GiO/0/0.3697                  -         -         -         -         -         -         -         -         -
* GiO/0/0.4038                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     18000         9     72000         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     76000         7     27000         6         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback20                    0         0         0         0         0         0         0         0         0
* Loopback200                   0         0         0         0         0         0         0         0         0
  Tunnel11                      0         0         0     11510         0         0         0         0         0
  Tunnel21                      0         0         0         0         0         0         0         0         0
* Tunnel200                     0         0         0         0     76000         9     23000         8         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan20                        0         0         0         0     89000         9     33000         8         0
* Vlan100                       0         0         0         0    511000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067554#sh clock
*20:43:26.473 gmt Tue Sep 23 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3155	3	Cundinamarca, Fosca; Carrera 2 # 3-40 Piso 2	0.512 Mbps	0,506

```
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       22324     235000         34      71000         29          0
* Gi0/0/0.3744                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.4039                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     156000         77     891000         90          0
* GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0       1000          2          0          0          0
* Loopback0                     0           0         0           0          0          0          0          0          0
* Loopback10                    0           0         0           0          0          0          0          0          0
* Loopback200                   0           0         0           0          0          0          0          0          0
* Tunnel16                      0           0         0       22287     907000        100     173000         84          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     506000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067580#sh clock
*20:54:39.943 gmt Tue Sep 23 2025
CER067580#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3156	1	Cundinamarca, Funza; Carrera 11 # 8-60	0.512 Mbps	0,510

```
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    510000        27         0         0         0
  FastEthernet1                0         0         0         0         0         0         0         0         0
  FastEthernet2                0         0         0         0         0         0         0         0         0
  FastEthernet3                0         0         0         0         0         0         0         0         0
* FastEthernet4                0         0         0         0      1000         1      2000         3         0
* FastEthernet4.1304           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan100                      0         0         0         0     25000        23         0         0      7389
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER114073_Voip#sh clock
*13:32:19.289 gmt Wed Sep 24 2025
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           0           0        9000           2           0
* Gi0/0/0.3698                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4040                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0       73000          18      363000          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     2278000         247      303000         108           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           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      366000          39       80000          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      400000          42       99000          19           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067555#sh clock
*21:20:14.058 gmt Tue Sep 23 2025
CER067555#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3161	3	Cundinamarca, Gachala; Palacio de JusticiaParquePrincipal	0.512 Mbps	0,506

```
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      10000          3       7000          3          0
* GiO/0/0.1812                  -           -           -           -          -          -          -          -          -
* GiO/0/0.2553                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      97000          3     119000          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      13000          7          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     127000         15     101000         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     506000          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
*20:57:52.415 gmt Tue Sep 23 2025
CER056389#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3162	3	Cundinamarca, Gachancipa; Carrera 2 # 6-47	0.512 Mbps	0,502

```
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           0           1           0           0           0
* Gi0/0/0.3319                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.3536                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1          0           0           0           0     1769000         249     1040000         162           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0      920000         162      128000          22           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     1071000         164     1839000         253           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     1813000         253     1058000         164           0
* Vlan100                       0           0           0           0      502000           0           0           0           0
* Vlan1033                      0           0           0           0      932000         168      137000          25           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064098#sh clock
21:17:34.879 gmt Tue Sep 23 2025
CER064098#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3163	3	Cundinamarca, Gacheta; Calle 4 # 3-21 oficina 202, Palacio de Justicia	0.512 Mbps	0,509

```
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      509000        1000           3           0
* FastEthernet1              0           0           0           0           0           0           0           0           0
* FastEthernet2              0           0           0           0           0           0           0           0           0
  FastEthernet3              0           0           0           0           0           0           0           0           0
* FastEthernet4              0           0           0           0           0           1        1000           1           0
* Loopback0                  0           0           0           0           0           0           0           0           0
  vlan1                      0           0           0           0           0           0           0           0           0
* vlan100                    0           0           0           3           0           0           0           0           0
CER114679#sh clock
*20:31:03.120 gmt Tue Sep 23 2025
CER114679#
```

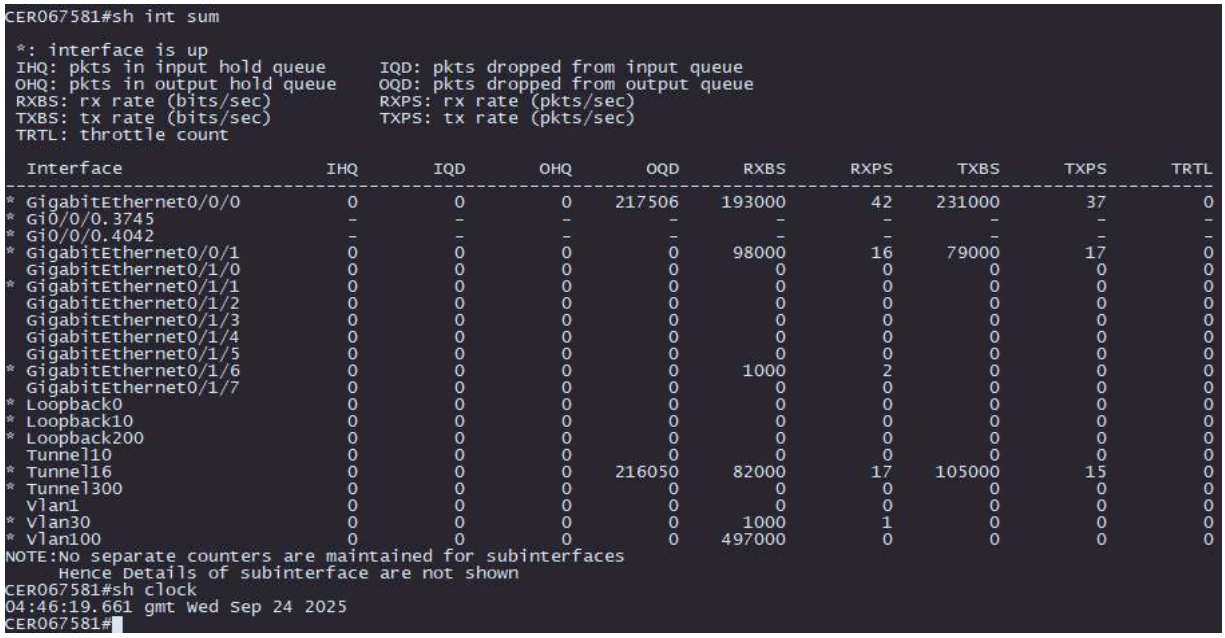
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3164	3	Cundinamarca, Guachetá; Calle 5 # 2-74	0.512 Mbps	0,498

```
CER067556#sh int sum

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

  Interface                   IHQ         IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0         0      1000         3         0         0         0
* Gi0/0/0.3699                  -           -         -         -         -         -         -         -         -
* Gi0/0/0.4041                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0         0         0         0         0         0         0
* GigabitEthernet0/1/3          0           0         0         0      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         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    498000         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
*21:19:58.094 gmt Tue Sep 23 2025
CER067556#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3165	3	Cundinamarca, Gama; Carrera 2 # 2-50	0.512 Mbps	0,497

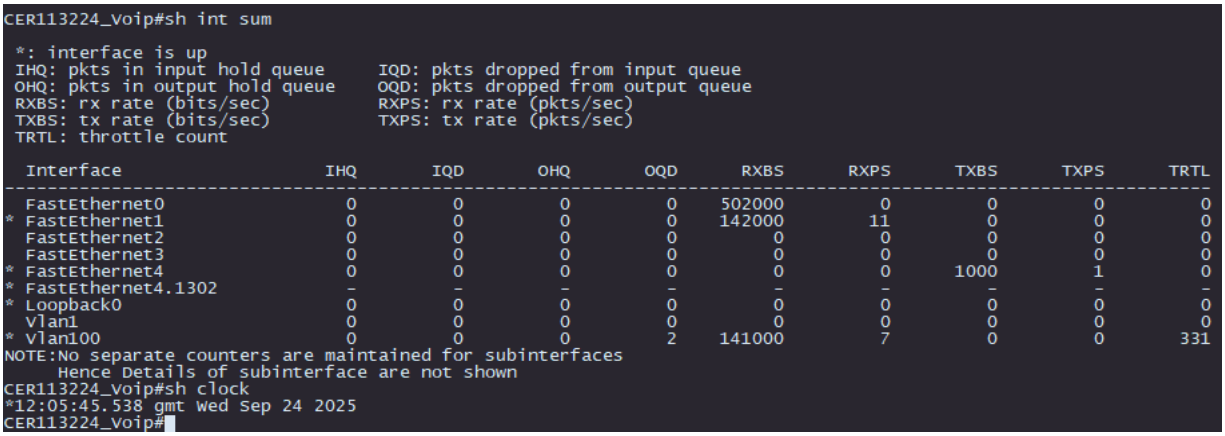


```
CER067581#sh int sum

 *: 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      217506     193000         42     231000         37          0
* Gi0/0/0.3745                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.4042                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0      98000         16      79000         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       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
  Tunnel10                      0           0         0           0          0          0          0          0          0
* Tunnel16                      0           0         0      216050      82000         17     105000         15          0
* Tunnel300                     0           0         0           0          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan30                        0           0         0           0       1000          1          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
CER067581#sh clock
04:46:19.661 gmt Wed Sep 24 2025
CER067581#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3167	2	Cundinamarca, Girardot; Carrera 12 # 16-33 Piso 2	0.512 Mbps	0,502



```
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    502000         0         0         0         0
* FastEthernet1              0         0         0         0    142000        11         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    141000         7         0         0       331
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113224_Voip#sh clock
*12:05:45.538 gmt Wed Sep 24 2025
CER113224_Voip#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3168	4	Cundinamarca, Granada; Calle 14 # 10-52	0.512 Mbps	0,495

```
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       1000          2       1000          1          0
* GI0/0/0.3746                  -           -           -           -          -          -          -          -          -
* GI0/0/0.4043                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0    1207000        147     106000         97          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0     189000        114    1762000        168          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          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     120000         95    1232000        134          0
* Tunnel26                      0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan100                       0           0           0           0     495000          0          0          0          0
* Vlan1031                      0           0           0           0     190000        119    1763000        171          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067582#sh clock
*14:07:00.991 gmt Wed Sep 24 2025
CER067582#
```

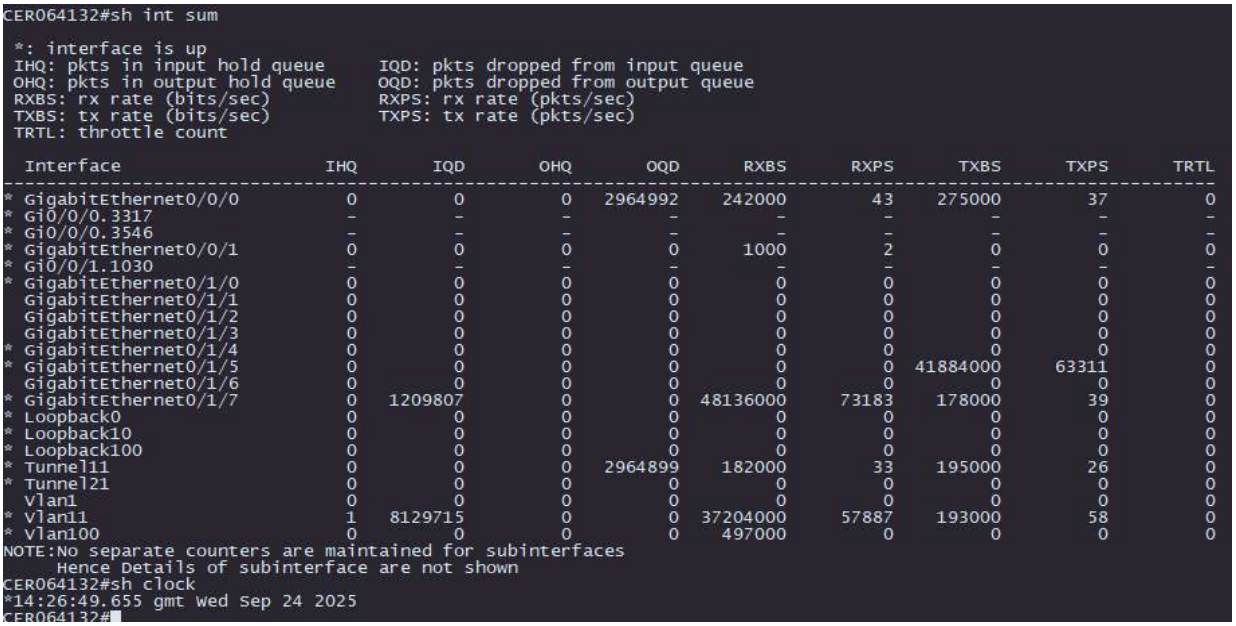
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3169	3	Cundinamarca, Guaduas; Carrera 3 # 5-17	0.512 Mbps	0,505

```
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   1223004    104000        63    105000        56         0
* Gi0/0/0.1519                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.1818                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    136000        17    245000        21         0
* GigabitEthernet0/1/0          0         0         0         0    232000        14    128000        14         0
* GigabitEthernet0/1/1          0         0         0         0     87000        50     88000        51         0
* GigabitEthernet0/1/2          0         0         0         0    125000        13    233000        12         0
* GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/5          0         0         0         0         0         0      5000         1         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0         0         0         0         0         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   1214066    256000        31    146000        28         0
* Tunnel26                      0         0         0      1175         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan100                       0         0         0         0    505000        52     74000        50         0
* Vlan634                       0         0         0         0         0         0      5000         2         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER089126#sh clock
14:07:56.638 gmt Wed Sep 24 2025
CER089126#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3170	3	Cundinamarca, Guaduas; Carrera 4 # 2-17	0.512 Mbps	0,497



```
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   2964992     242000         43     275000         37          0
* GiO/0/0.3317                  -         -         -         -          -          -          -          -          -
* GiO/0/0.3546                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0       1000          2          0          0          0
* GiO/0/1.1030                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/1/0          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/1          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2          0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/3          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/4          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/5          0         0         0         0          0          0   41884000      63311          0
  GigabitEthernet0/1/6          0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/7          0   1209807         0         0   48136000      73183     178000         39          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   2964899     182000         33     195000         26          0
* Tunnel21                      0         0         0         0          0          0          0          0          0
  Vlan1                         0         0         0         0          0          0          0          0          0
* Vlan11                        1   8129715         0         0   37204000      57887     193000         58          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
CER064132#sh clock
*14:26:49.655 gmt Wed Sep 24 2025
CER064132#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3172	3	Cundinamarca, Guasca; Calle 6 No 5 - 34	0.512 Mbps	0,492

```
CER064127#sh int sum

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

  Interface                   IHQ         IQD       OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0     192098   1088000       104    110000        64         0
* Gi0/0/0.3318                  -           -         -          -         -         -         -         -         -
* Gi0/0/0.3548                  -           -         -          -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0          0    106000        85   1428000       138         0
* GigabitEthernet0/1/0          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0          0         0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0          0         0         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     191945   1444000       140    121000        92         0
* Tunnel21                      0           0         0          5         0         0         0         0         0
* Tunnel200                     0           0         0          0         0         0         0         0         0
  Vlan1                         0           0         0          0         0         0         0         0         0
* Vlan20                        0           0         0          0         0         0         0         0         0
* Vlan100                       0           0         0          0    492000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064127#sh clock
*14:42:33.571 gmt Wed Sep 24 2025
CER064127#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3173	4	Cundinamarca, Guataqui; Carrera 4 # 5-03, Palacio Municipal	0.512 Mbps	0,499

```
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        1345     370000         40      64000         31          0
* Gi0/0/0.2313                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2561                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0       2000          4          0          0          0
* Gi0/0/1.1029                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/1/0          0           0           0           0      28000          1     126000          3          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0           0           0       4000          2      10000          2          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Loopback15                    0           0           0           0          0          0          0          0          0
* Tunnel11                      0           0           0        1345     265000         24      55000         18          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      52000         18     262000         24          0
* Vlan100                       0           0           0           0     499000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CSJ_GUATAQUI_PALACIO_MUNICIPAL#sh clock
*15:05:47.538 gmt Wed Sep 24 2025
CSJ_GUATAQUI_PALACIO_MUNICIPAL#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3174	4	Cundinamarca, Guatavita; Calle 6 # 2-09	0.512 Mbps	0,505

```
CER062422#sh int sum

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

  Interface                   IHQ         IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0         0         0         1      5000         1         0
* Gi0/0/0.2314                  -           -         -         -         -         -         -         -         -
* Gi0/0/0.2529                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0         0    129000       209   2634000       401         0
  GigabitEthernet0/1/0          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0         0   3701000       464    315000       223         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   2661000       392    141000       197         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    505000         0         0         0         0
* Vlan1028                      0           0         0         0   2910000       395    272000       199         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062422#sh clock
*15:12:53.771 gmt Wed Sep 24 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3175	4	Cundinamarca, Guayabal de Síquima; Calle 3 # 4-21	0.512 Mbps	0,491

```
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      2236    263000        77    661000        89         0
* Gi0/0/0.3747                 -         -         -         -         -         -         -         -         -
* Gi0/0/0.4044                 -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1         0         0         0         0    200000        43    237000        45         0
  GigabitEthernet0/1/0         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5         0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6         0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7         0         0         0         0      1000         2         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel16                     0         0         0      2236    237000        45    186000        43         0
* Tunnel26                     0         0         0         0         0         0         0         0         0
* Tunnel300                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan30                       0         0         0         0         0         1         0         0         0
* Vlan100                      0         0         0         0    491000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067583#sh clock
*15:08:56.050 gmt Wed Sep 24 2025
CER067583#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3176	1	Cundinamarca, Bogotá; Calle 17 # 98-71	0.512 Mbps	0,501

```
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      219302          0          0          0          0          0
* Gi0/0/0.1300                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.1302                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0    2254000        222     336000        134          0
* GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0     453000        138    2469000        221          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      218678          0          0          0          0          0
  Tunnel26                      0           0         0         360          0          0          0          0          0
* Tunnel200                     0           0         0           0     364000        150    2383000        237          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan30                        0           0         0           0     467000        150    2552000        236          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
CER124609#sh clock
15:24:11.346 gmt Wed Sep 24 2025
CER124609#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3177	3	Cundinamarca, Gutierrez; Carrera 5 # 5-40	0.512 Mbps	0,507

```
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     68485   2167000       203    251000       154         0
* Gi0/0/0.2315                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.2534                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    105000       130   1657000       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         0         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     68406   1675000       173    115000       127         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
  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    507000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055015#sh clock
*15:45:37.049 gmt Wed Sep 24 2025
```

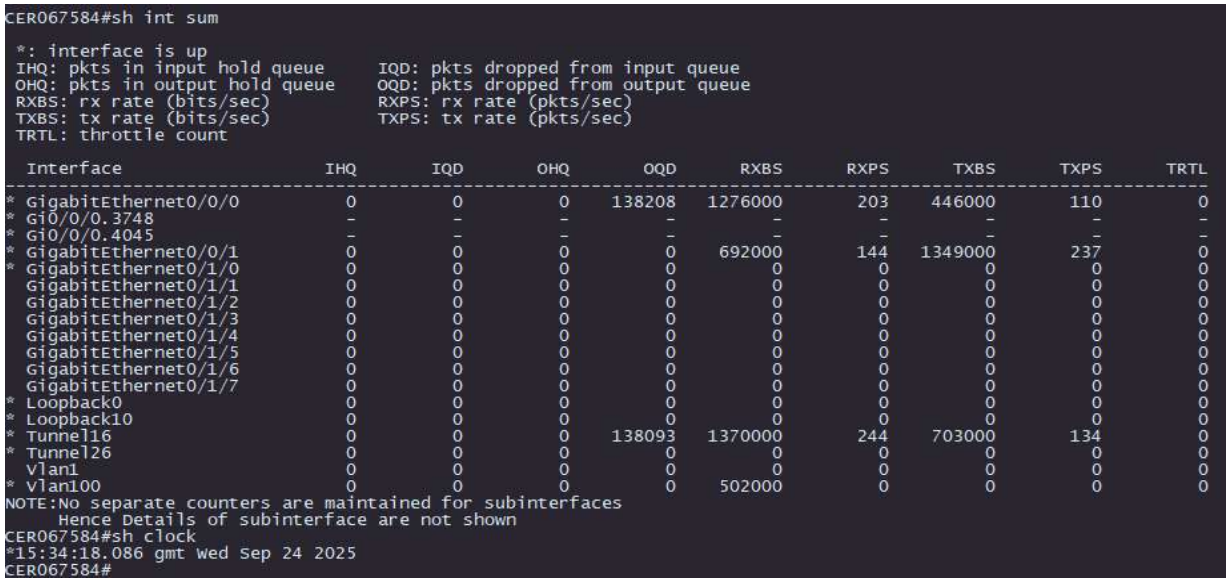
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3178	4	Cundinamarca, Jerusalén; Calle 2# 4-72, Palacio Municipal	0.512 Mbps	0,490

```
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       1321     997000       106    181000        55         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     117000        53    857000       102         0
* GigabitEthernet0/1/1          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0          0          0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0          0          0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0          0       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       1321     868000        96    125000        47         0
* Tunnel300                     0           0         0          0          0         0         0         0         0
  Vlan1                         0           0         0          0          0         0         0         0         0
* Vlan11                        0           0         0          0     121000        47    861000        96         0
* Vlan30                        0           0         0          0          0         2         0         0         0
* Vlan100                       0           0         0          0     490000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER097053#sh clock
*15:05:02.703 gmt Wed Sep 24 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3179	4	Cundinamarca, Junín; Carrera 4 # 4-45, Edificio Nuevo de la Alcaldía	0.512 Mbps	0,502



```
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      138208    1276000        203     446000        110          0
* Gi0/0/0.3748                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4045                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     692000        144    1349000        237          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          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      138093    1370000        244     703000        134          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     502000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067584#sh clock
*15:34:18.086 gmt Wed Sep 24 2025
CER067584#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3180	1	Cundinamarca, La Calera; Calle 8 # 6 - 83	0.512 Mbps	0,501

```
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     2210817     272000         99     524000         97          0
* Gi0/0/0.3700                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.4046                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     397000        151    3475000        404          0
  GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0          0          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     2203697    3602000        420     422000        157          0
* Tunnel200                     0           0         0           0          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan20                        0           0         0           0          0          0          0          0          0
* Vlan100                       0           0         0           0     501000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067557#sh clock
*10:05:42.564 gmt Wed Sep 24 2025
CER067557#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3181	2	Cundinamarca, La Mesa; Calle 8 # 19-88	0.512 Mbps	0,508

```
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   1583000       129         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         3         0         1      1000         1         0
* FastEthernet4.2566           -         -         -         -         -         -         -         -         -
* Loopback0                    0         0         0         0         0         0         0         0         0
  Vlan1                        0         0         0         0         0         0         0         0         0
* Vlan100                      0         0         0         0    508000       125         0         0      9816
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113441#sh clock
*16:18:31.186 gmt Wed Sep 24 2025
CER113441#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3182	4	Cundinamarca, La Palma; Carrera 4 # 4-45	0.512 Mbps	0,501

```
CER067585#sh int sum

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

  Interface                   IHQ         IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0         0      1000         2      1000         2         0
* Gi0/0/0.3749                  -           -         -         -         -         -         -         -         -
* Gi0/0/0.4047                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0         0      1000         3         0         0         0
* Gi0/0/1.1027                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0           0         0         0      6000         8         0         0         0
* GigabitEthernet0/1/1          0           0         0         0         0         0      6000         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      6000         9         0
  GigabitEthernet0/1/6          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0           0         0         0         0         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      4000         6         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
CER067585#sh clock
*21:18:01.006 gmt Wed Sep 24 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3183	4	Cundinamarca, La Peña; Carrera 3 # 6-61	0.512 Mbps	0,509

```
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      104764        1000           2        1000           1           0
* Gi0/0/0.3315                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.3550                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      224000          62     1100000         127           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0     1240000         145      270000          63           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      104624           0           0           0           0           0
* Tunnel300                     0           0           0           0     1172000         136      240000          67           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan30                        0           0           0           0     1298000         158      292000          67           0
  Vlan100                       0           0           0           0      509000           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER064126#sh clock
*22:02:36.380 gmt Wed Sep 24 2025
```

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     16590      3000         3      3000         3         0
* GiO/0/0.3751                  -           -         -         -         -         -         -         -         -
* GiO/0/0.4048                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0         0    192000        22     88000        12         0
* GiO/0/1.1026                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/1/0          0           0         0         0     71000        13    161000        15         0
* GigabitEthernet0/1/1          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0           0         0         0         0         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     16578         0         0         0         0         0
* Tunnel26                      0           0         0         0    177000        32     78000        14         0
  Vlan1                         0           0         0         0         0         0         0         0         0
* Vlan11                        0           0         0         0     76000        14    172000        32         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
*22:20:07.708 gmt Wed Sep 24 2025
CER067586#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3185	4	Cundinamarca, Lenguazaque; Palacio Municipal	0.512 Mbps	0,498

```
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    226000        43    322000        50         0
* Gi0/0/0.3752                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4049                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    406000        56    291000        48         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         2         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* 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    302000        49    421000        60         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
CER067587#sh clock
*22:27:41.156 gmt Wed Sep 24 2025
CER067587#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3186	4	Cundinamarca, Macheta; Calle 5 # 7-03/07	0.512 Mbps	0,495

```
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           1        1000           1           0
* Gi0/0/0.3753                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4050                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0       39000          10      356000          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
* Loopback15                    0           0           0           0           0           0           0           0           0
* Tunnel16                      0           0           0           0           0           0           0           0           0
* Tunnel26                      0           0           0           0      363000          28       32000           2           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan100                       0           0           0           0      495000           0           0           0           0
* Vlan1025                      0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067588#sh clock
*21:59:48.447 gmt Wed Sep 24 2025
CER067588#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3187	1	Cundinamarca, Madrid; Calle 7 # 3-40	0.512 Mbps	0,499

```
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   2654149   3544000       523   7804000       917         0
* GiO/0/0.2182                  -           -         -         -         -         -         -         -         -
* GiO/0/0.2268                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0         0    191000         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   6610000       910   3287000       533         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   2650339   3155000       514   6567000       874         0
* Tunnel200                     0           0         0         0    173000        15     56000         2         0
  Vlan1                         0           0         0         0         0         0         0         0         0
* Vlan11                        0           0         0         0   6557000       900   3290000       537         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
CER063142#sh clock
22:16:55.801 gmt Wed Sep 24 2025
CER063142#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3188	4	Cundinamarca, Manta; Calle 3 # 2-102	0.512 Mbps	0,507

```
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      2336       3000          4       3000          3          0
* GiO/0/0.3754                  -           -         -         -          -          -          -          -          -
* GiO/0/0.4051                  -           -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0         0      11000         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       2000          2          0          0          0
  GigabitEthernet0/1/4          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0         0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0         0         0          0          0          0          0          0
* Loopback0                     0           0         0         0          0          0          0          0          0
* Loopback10                    0           0         0         0          0          0          0          0          0
* Loopback20                    0           0         0         0          0          0          0          0          0
  Tunnel10                      0           0         0         0          0          0          0          0          0
* Tunnel16                      0           0         0         0          0          0          0          0          0
* Tunnel26                      0           0         0      2336          0          0          0          0          0
  Vlan1                         0           0         0         0          0          0          0          0          0
* Vlan200                       0           0         0         0     507000          0          0          0          0
* Vlan1024                      0           0         0         0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067589#sh clock
22:19:57.293 gmt wed Sep 24 2025
CER067589#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3190	1	Cundinamarca, Mosquera; Carrera 2 # 4–75PrimerPiso	0.512 Mbps	0,491

```
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       123     53000        17     40000        13         0
* GiO/0/0.632                   -           -         -         -         -         -         -         -         -
* GiO/0/0.912                   -           -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0           0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0           0         0         0     32000         0         0         0         0
* GigabitEthernet0/1/1          0           0         0         0         0         0      1000         3         0
  GigabitEthernet0/1/2          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0         0         0         0         0         0         0
* GigabitEthernet0/1/6          0           0         0         0     61000        46   3100000       274         0
  GigabitEthernet0/1/7          0           0         0         0         0         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       118   3121000       276     49000        49         0
* Tunnel200                     0           0         0         0     36000         0         0         0         0
  Vlan1                         0           0         0         0         0         0         0         0         0
* Vlan11                        0         626         0         0     74000        55   3148000       287         0
* Vlan20                        0           0         0         0     42000         0         0         0         0
* Vlan100                       0           0         0         0    491000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER083704#sh clock
*22:11:12.415 gmt Wed Sep 24 2025
CER083704#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3191	4	Cundinamarca, Nariño; Carrera 16 # 6-68 piso 2	0.512 Mbps	0,511

```
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        6000           7        6000           5           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        1000           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Loopback20                    0           0           0           0           0           0           0           0           0
* Tunnel11                      0           0           0           0           0           0           0           0           0
* Tunnel21                      0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0           0           0           0           0           0
  Vlan100                       0           0           0           0      511000           0           0           0           0
* Vlan1023                      0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056233#sh clock
*22:29:09.640 gmt Wed Sep 24 2025
CER056233#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3192	3	Cundinamarca, Nemocon; Calle 2 # 5-78 Piso 2	0.512 Mbps	0,503

```
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        4216        3000           6        1000           2           0
* Gi0/0/0.3701                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4053                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0           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
* Tunnel16                      0           0           0           0           0           0           0           0           0
* Tunnel26                      0           0           0        4213           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
  Vlan100                       0           0           0           0      503000           0           0           0           0
* Vlan1022                      0           0           0           0           0           0        1000           1           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067558#sh clock
12:23:30.173 gmt Wed Sep 24 2025
CER067558#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3193	4	Cundinamarca, Nilo; Palacio Municipal	0.512 Mbps	0,509

```
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         776     958000        121     310000         90          0
* Gi0/0/0.3702                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4054                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0    1039000        228    2794000        346          0
* GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/2          0           0           0           0       1000          1       3000          3          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0          0          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         776    2906000        361    1087000        241          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    1060000        241    2875000        361          0
* Vlan20                        0           0           0           0          0          0          0          0          0
* Vlan100                       0           0           0           0     509000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067559#sh clock
*14:06:57.248 gmt Thu Sep 25 2025
CER067559#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3194	3	Cundinamarca, Nimaima; Calle 3 con Carrera 3 Esquina	0.512 Mbps	0,502

```
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        1302       3000          3       7000          3          0
* Gi0/0/0.2317                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.2533                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0      13000         12       1000          2          0
* GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0          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         153       1000          1       3000          1          0
* Tunnel21                      0           0         0        1143          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     502000          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
*14:20:51.670 gmt Thu Sep 25 2025
CSJ_NIMAIMA_DESPACHOS_JUDICIALES#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3195	4	Cundinamarca, Nocaima; Carrera 4 # 5-38	0.512 Mbps	0,505

```
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       3773      59000         17      45000         13          0
* Gi0/0/0.3756                  -          -         -          -          -          -          -          -          -
* Gi0/0/0.4055                  -          -         -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0         0          0      73000         21     145000         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       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       3769     160000         21      72000         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       1000          2          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
CER067591#sh clock
*14:42:22.892 gmt Thu Sep 25 2025
CER067591#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3196	3	Cundinamarca, Pacho; Calle 9 # 21-23	0.512 Mbps	0,492

```
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       1000          1          0          0          0
* FastEthernet4.4056         -         -         -         -          -          -          -          -          -
* Loopback0                  0         0         0         0          0          0          0          0          0
  Vlan1                      0         0         0         0          0          0          0          0          0
  Vlan100                    0         0         0         0     492000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER113412_VOIP_PACHO#sh clock
*13:46:11.098 gmt Thu Sep 25 2025
CER113412_VOIP_PACHO#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3197	4	Cundinamarca, Paime; Calle 2 # 2-19	0.512 Mbps	0,500

```
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      30000          9    2678000        320          0
* Gi0/0/0.2318                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2539                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0    2488000        315      18000          8          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          2          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel11                      0           0           0           0      24000         10    2510000        300          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan30                        0           0           0           0       1000          2          0          0          0
* Vlan100                       0           0           0           0     500000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054434#sh clock
*14:45:52.165 gmt Thu Sep 25 2025
CER054434#
```

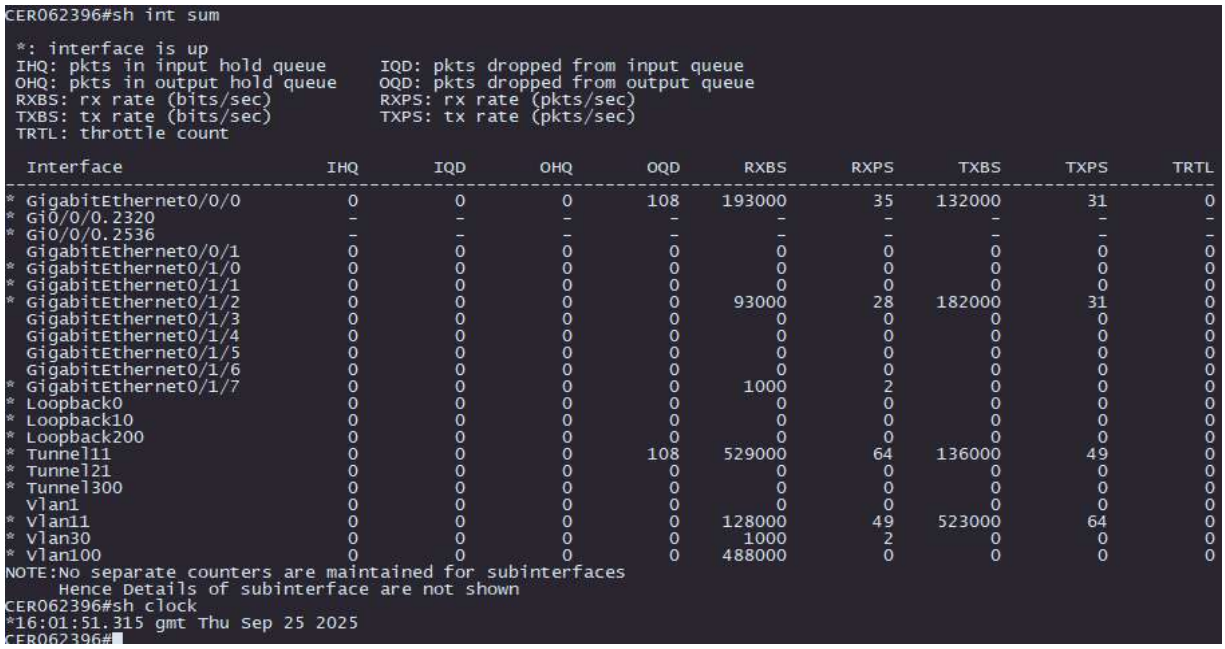
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3198	4	Cundinamarca, Pandi; Carrera 3A # 3-39	0.512 Mbps	0,491

```
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       13996           0           1           0           0           0
* Gi0/0/0.1809                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.2548                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      189000         136     3309000         382           0
* GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0      322000          44      319000          40           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     3560000         415      206000         134           0
* Tunnel21                      0           0           0       13987           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan1021                      0           0           0           0     3849000         415      301000         134           0
* Vlan2000                      0           0           0           0      491000           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056152#sh clock
10:05:45.944 gmt Thu Sep 25 2025
CER056152#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3199	4	Cundinamarca, Puli; Calle 6 # 6-70, Palacio de Justicia	0.512 Mbps	0,488



```
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         108     193000         35     132000         31          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      93000         28     182000         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          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         108     529000         64     136000         49          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     128000         49     523000         64          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
CER062396#sh clock
*16:01:51.315 gmt Thu Sep 25 2025
CER062396#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3200	4	Cundinamarca, Quebradanegra; Calle 4 # 3-04	0.512 Mbps	0,497

```
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      23000          8      17000          6          0
* GiO/0/0.2321                  -           -           -           -          -          -          -          -          -
* GiO/0/0.2537                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      89000          9     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       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     189000         24      96000         15          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan30                        0           0           0           0       1000          2          0          0          0
* Vlan2000                      0           0           0           0     497000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062395#sh clock
*15:55:28.487 gmt Thu Sep 25 2025
CER062395#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3201	3	Cundinamarca, Quetame; Calle 2 # 4-18, ParquePrincipal, Palacio de Justicia	0.512 Mbps	0,493

```
CER062394#sh int sum

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

  Interface                  IHQ       IQD       OHQ       OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------
* FastEthernet0                0         0         0         0         0         0         0         0         0
* FastEthernet1                0         0         0         0         0         0         0         0         0
* FastEthernet2                0         0         0         0         0         1         0         0         0
  FastEthernet3                0         0         0         0         0         0         0         0         0
* FastEthernet4                0       535         0    108285      1000         1         0         0        40
* 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         0         0         3         0         0         0         0         0
  Tunnel14                     0         0         0         0         0         0         0         0         0
* Tunnel21                     0         0         0         2         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    493000         0         0         0         0
* Vlan2081                     0         0         0         0         0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062394#sh clock
*14:00:38.532 gmt Fri Sep 26 2025
CER062394#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3202	4	Cundinamarca, Quipile; Carrera 2 # 6-02	0.512 Mbps	0,507

```
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     21791      1000         0         0         0         0
* Gi0/0/0.3757                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.4057                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      1000         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     21763     92000         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    507000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067592#sh clock
*12:50:04.452 gmt Fri Sep 26 2025
CER067592#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3203	3	Cundinamarca, Ricaurte; Carrera 15 # 4-99	0.512 Mbps	0,488

```
CER054215#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0          13        4000           5       25000           6           0
* GiO/0/0.2323                  -           -           -           -           -           -           -           -           -
* GiO/0/0.2541                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0     1537419     2594000         304     1252000         184           0
* GiO/0/1.1020                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/1/0          0           0           0           0      824000         131     1552000         200           0
* GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           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     1537408     1610000         204      824000         134           0
  Tunnel21                      0           0           0          13           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0      810000         134     1594000         204           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
CER054215#sh clock
11:04:00.333 gmt Fri Sep 26 2025
CER054215#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3204	4	Cundinamarca, San Antonio del Tequendama; Carrera 4 # 4-14	0.512 Mbps	0,501

```
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    148518    254000        71    820000        95         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    628000        79    221000        66         0
  GigabitEthernet0/1/7         0         0         0         0         0         0         0         0         0
* Loopback0                    0         0         0         0         0         0         0         0         0
* Loopback10                   0         0         0         0         0         0         0         0         0
* Loopback200                  0         0         0         0         0         0         0         0         0
* Tunnel16                     0         0         0    148318    238000        64    638000        82         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    628000        82    231000        64         0
* Vlan30                       0         0         0         0      1000         2         0         0         0
* Vlan100                      0         0         0         0    501000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067593#sh clock
*12:47:25.427 gmt Fri Sep 26 2025
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	0,505

```
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    174000        34    123000        28         0
* GiO/0/0.2324                  -         -         -         -         -         -         -         -         -
* GiO/0/0.2540                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0     71000        23    157000        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         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    161000        23     61000        18         0
* Tunnel300                     0         0         0         0         0         0         0         0         0
  Vlan1                         0         0         0         0         0         0         0         0         0
* Vlan30                        0         0         0         0      1000         2         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
CER067067#sh clock
*13:19:31.595 gmt Fri Sep 26 2025
CER067067#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3206	4	Cundinamarca, San Cayetano; Cra 8 # 8-07	0.512 Mbps	0,495

```
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       61331      47000         11      24000          9          0
* Gi0/0/0.2325                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.2545                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0      15000          5      21000          6          0
* GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0         0           0          0          0          0          0          0
* Loopback0                     0           0         0           0          0          0          0          0          0
* Loopback10                    0           0         0           0          0          0          0          0          0
* Loopback200                   0           0         0           0          0          0          0          0          0
* Tunnel11                      0           0         0       61127      22000          6      16000          4          0
  Tunnel300                     0           0         0           0          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
  Vlan30                        0           0         0           0          0          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
CER054001#sh clock
*20:24:07.309 gmt Fri Sep 26 2025
CER054001#
```

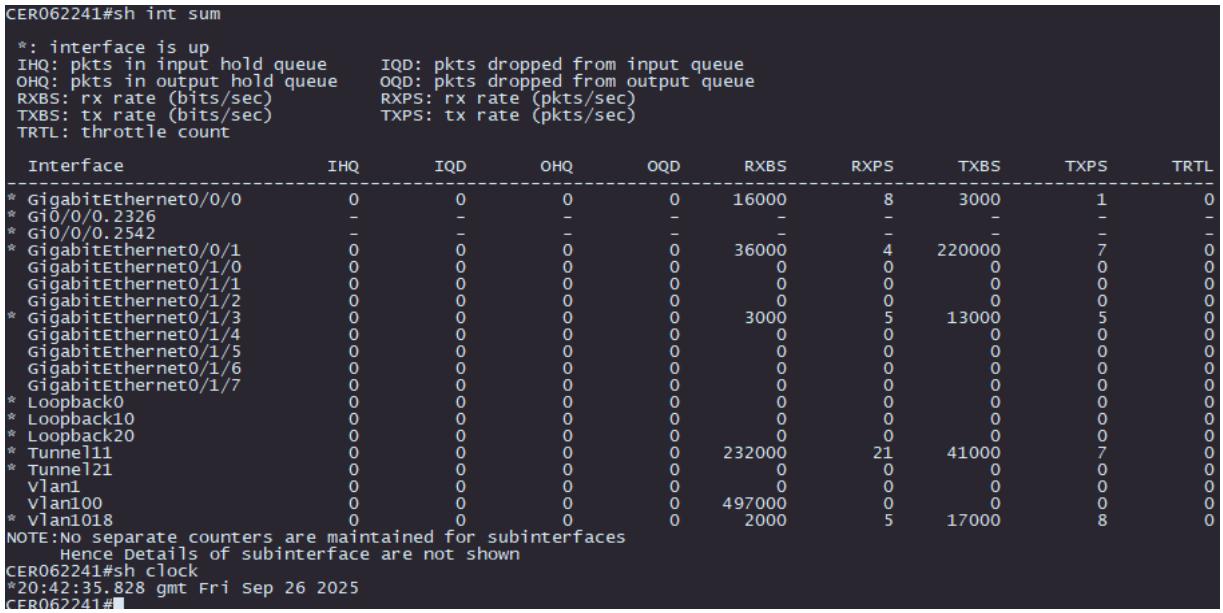
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3207	4	Cundinamarca, San Francisco; Calle 6 # 7-04 (primer piso)	0.512 Mbps	0,503

```
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         0      1000         2      4000         3         0
* Gi0/0/0.3759                  -           -         -         -         -         -         -         -         -
* Gi0/0/0.4059                  -           -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0         0     39000        11    378000        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    405000        38     53000        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         0    392000        36     46000        18         0
* Tunnel26                      0           0         0         0         0         0         0         0         0
  Vlan1                         0           0         0         0         0         0         0         0         0
* Vlan100                       0           0         0         0    503000         0         0         0         0
* Vlan1019                      0           0         0         0    421000        41     60000        18         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067486#sh clock
*20:34:49.775 gmt Fri Sep 26 2025
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      16000          8       3000          1          0
* Gi0/0/0.2326                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2542                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      36000          4     220000          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       3000          5      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          0          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     232000         21      41000          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     497000          0          0          0          0
* Vlan1018                      0           0           0           0       2000          5      17000          8          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062241#sh clock
*20:42:35.828 gmt Fri Sep 26 2025
CER062241#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3209	4	Cundinamarca, Sasaima; Calle 7 # 3 -13	0.512 Mbps	0,490

```
CERO67594#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0      577406        2000           4           0           0           0
* Gi0/0/0.3760                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4060                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3          0           0           0           0       16000          13           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* Loopback20                    0           0           0           0           0           0           0           0           0
* Tunnel16                      0           0           0      575022           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      490000           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
CERO67594#sh clock
11:02:25.360 gmt Fri Sep 26 2025
CERO67594#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3210	3	Cundinamarca, Sesquilé; Calle 12 # 8-02	0.512 Mbps	0,501

```
CER067561#sh int sum

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

  Interface                   IHQ         IQD       OHQ        OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0      14191         0         0         0         0         0
* Gi0/0/0.3704                  -           -         -          -         -         -         -         -         -
* Gi0/0/0.4061                  -           -         -          -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0          0     14000         4      8000         4         0
* GigabitEthernet0/1/0          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0          0         0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0          0     15000         9     19000         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
* Tunnel16                      0           0         0          0     10000         3     15000         2         0
* Tunnel26                      0           0         0      14191         0         0         0         0         0
  Vlan1                         0           0         0          0         0         0         0         0         0
* Vlan100                       0           0         0          0    501000         0         0         0         0
* Vlan1017                      0           0         0          0     15000         7     17000         4         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067561#sh clock
10:00:20.583 gmt Fri Sep 26 2025
CER067561#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3212	3	Cundinamarca, Silvania; Calle 10 # 4-58/60, Palacio de Justicia	0.512 Mbps	0,488

```
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       9346          0          1       9000          1          0
* Gi0/0/0.2328                  -           -         -          -          -          -          -          -          -
* Gi0/0/0.2544                  -           -         -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/0          0           0         0          0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0         0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0           0         0          0      23000          9      31000          9          0
* GigabitEthernet0/1/4          0           0         0          0      72000         16      70000         15          0
* GigabitEthernet0/1/5          0           0         0          0       4000          5       4000          5          0
* GigabitEthernet0/1/6          0           0         0          0       4000          3       4000          5          0
* GigabitEthernet0/1/7          0           0         0          0     486000        105     532000         89          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     132000         23     108000         22          0
* Tunnel21                      0           0         0       9346          0          0          0          0          0
  Vlan1                         0           0         0          0          0          0          0          0          0
* Vlan11                        0           0         0          0     107000         23     130000         23          0
* Vlan100                       0           0         0          0     488000          0          0          0          0
* Vlan1016                      0           0         0          0     211000         55     247000         45          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062243#sh clock
*20:35:55.883 gmt Fri Sep 26 2025
CER062243#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3213	4	Cundinamarca, Simijaca; Calle 8 # 8-37	0.512 Mbps	0,498

```
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       17293       4000          5       7000          1          0
* Gi0/0/0.2329                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2549                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     196000         15     235000         29          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0     266000         32     216000         14          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     216000         31     211000         23          0
* Tunnel21                      0           0           0       17293          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
* Vlan1015                      0           0           0           0     246000         36     233000         23          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054229#sh clock
*15:19:58.224 gmt Fri Sep 26 2025
CER054229#
CER054229#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3216	1	Cundinamarca, Sopó; Calle 4 # 3-23 Oficina 205	0.512 Mbps	0,491

```
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    119141    157000        40    253000        42         0
* Gi0/0/0.1300                  -         -         -         -         -         -         -         -         -
* Gi0/0/0.1400                  -         -         -         -         -         -         -         -         -
* GigabitEthernet0/0/1          0         0         0         0    343000        82   1289000       142         0
  GigabitEthernet0/1/0          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/1          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/2          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/3          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/4          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0         0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0         0         0         0         0         0         0         0         0
* GigabitEthernet0/1/7          0         0         0         0      3000         4         0         0         0
* Loopback0                     0         0         0         0         0         0         0         0         0
* Loopback10                    0         0         0         0         0         0         0         0         0
* Loopback15                    0         0         0         0         0         0         0         0         0
* Tunnel16                      0         0         0    116453   1307000       149    360000        87         0
* Tunnel26                      0         0         0      2451         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
* Vlan1944                      0         0         0         0      2000         5         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER070901#sh clock
*20:16:34.472 gmt Fri Sep 26 2025
CER070901#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3217	3	Cundinamarca, Subachoque; Calle 3 # 1-15	0.512 Mbps	0,503

```
CERO62245#sh int sum

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

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0       2000          3       3000          1          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      91000         14     195000         17          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0      52000         16     157000         20          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     209000         29     105000         18          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     102000         19     207000         29          0
* Vlan100                       0           0           0           0     503000          0          0          0          0
* Vlan3389                      0           0           0           0     234000         29     119000         18          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO62245#sh clock
17:48:52.165 gmt Fri Sep 26 2025
CERO62245#
```

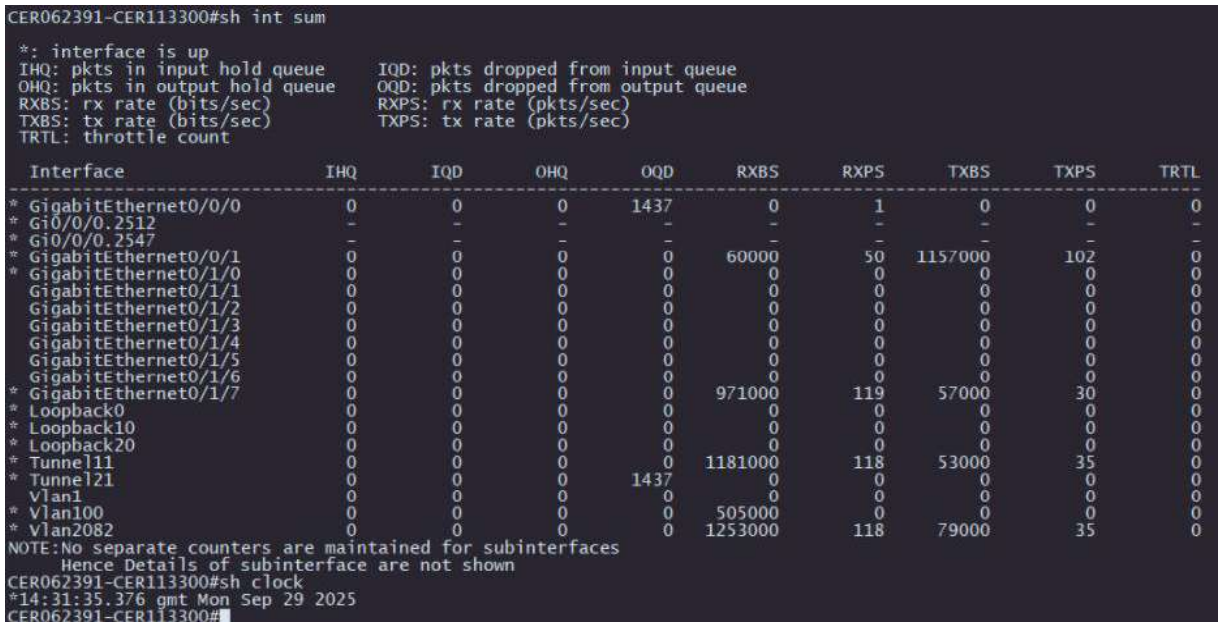
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3218	4	Cundinamarca, Suesca; Carrera 6 # 8-81	0.512 Mbps	0,491

```
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   1379000       173    494000       143         0
* GiO/O/O.3478                  -           -         -         -         -         -         -         -         -
* GiO/O/O.3538                  -           -         -         -         -         -         -         -         -
  GigabitEthernet0/0/1          0           0         0         0         0         0         0         0         0
* GigabitEthernet0/1/0          0           0         0         0    514000       141   1199000       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     15000        11         0         0         0
  GigabitEthernet0/1/4          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0         0         0         0         0         0         0
  GigabitEthernet0/1/7          0           0         0         0         0         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   1241000       172    529000       143         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    517000       143   1227000       173         0
  Vlan100                       0           0         0         0    491000         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
20:44:56.748 gmt Fri Sep 26 2025
CER064089#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3219	3	Cundinamarca, Supatá; Carrera 7 # 3-44	0.512 Mbps	0,505

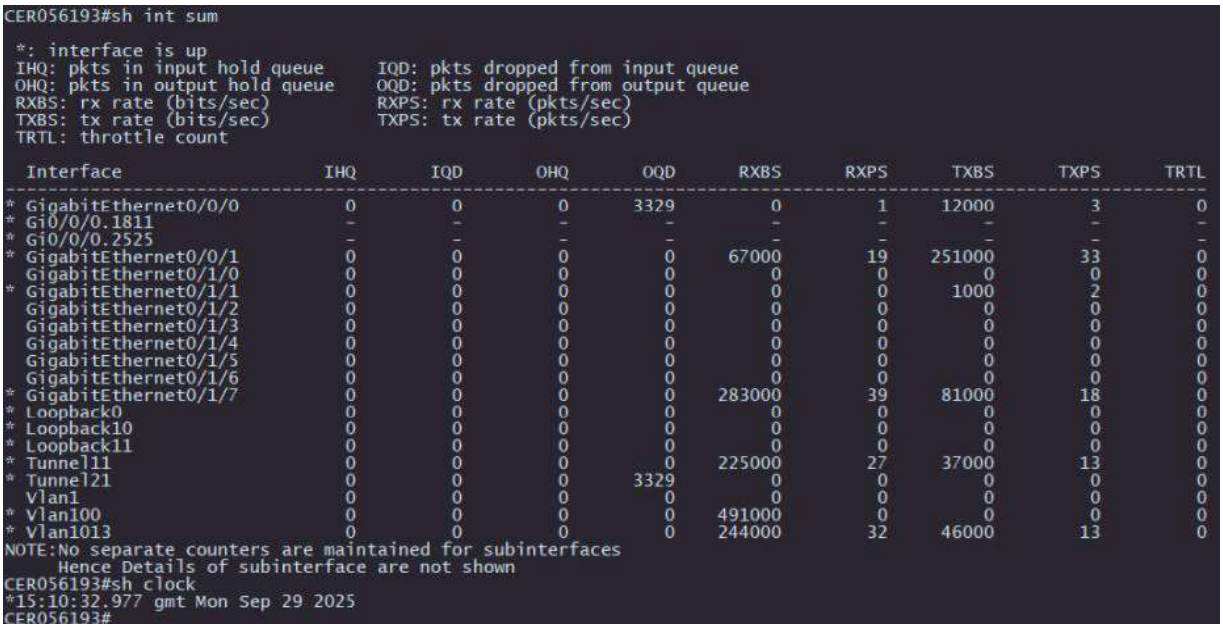


```
CER062391-CER113300#sh int sum

 *: 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        1437          0          1          0          0          0
* Gi0/0/0.2512                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2547                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      60000         50    1157000        102          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0     971000        119      57000         30          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    1181000        118      53000         35          0
* Tunnel21                      0           0           0        1437          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
* Vlan2082                      0           0           0           0    1253000        118      79000         35          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062391-CER113300#sh clock
*14:31:35.376 gmt Mon Sep 29 2025
CER062391-CER113300#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3220	3	Cundinamarca, Susa; Carrera 8 # 6-73 Piso 3	0.512 Mbps	0,491



```
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        3329          0          1      12000          3          0
* Gi0/0/0.1811                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2525                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      67000         19     251000         33          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     283000         39      81000         18          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     225000         27      37000         13          0
* Tunnel21                      0           0           0        3329          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
* Vlan1013                      0           0           0           0     244000         32      46000         13          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056193#sh clock
*15:10:32.977 gmt Mon Sep 29 2025
CER056193#
```

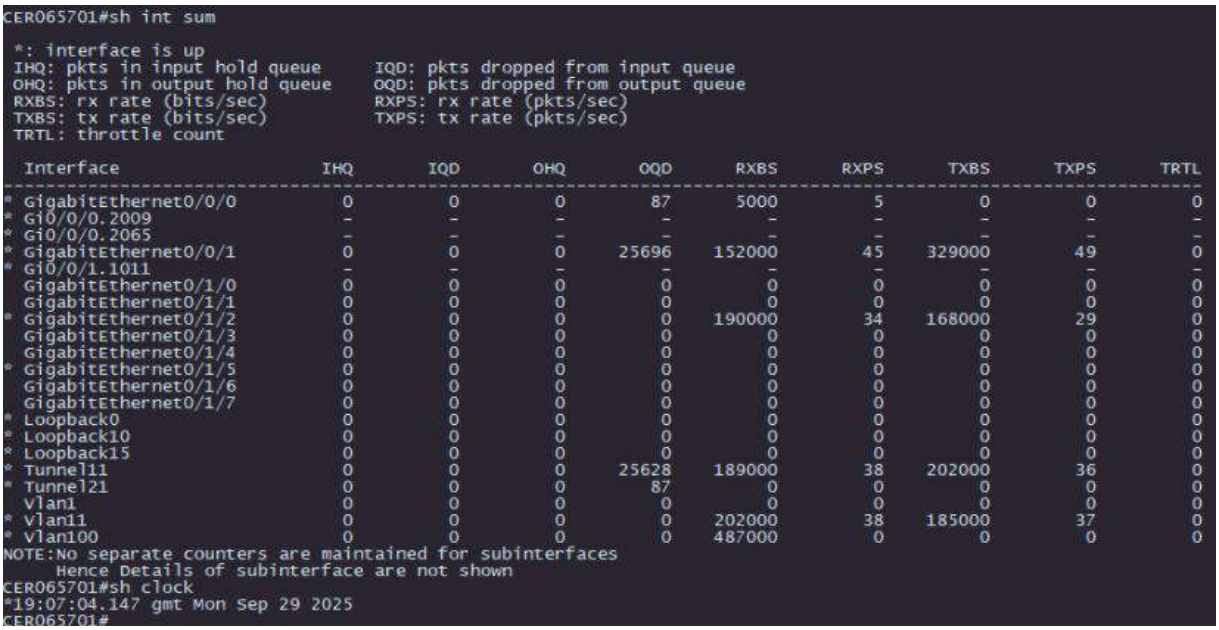
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3221	3	Cundinamarca, Sutatausa; Carrera 4 # 2-54	0.512 Mbps	0,497

```
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        1306          0          0       7000          1          0
* Gi0/0/0.3761                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.4062                  -           -         -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0         0           0     132000         24     236000         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      84000         19      65000         17          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0         0           0          0          0          0          0          0
* Loopback0                     0           0         0           0          0          0          0          0          0
* Loopback10                    0           0         0           0          0          0          0          0          0
* Loopback20                    0           0         0           0          0          0          0          0          0
* Tunnel16                      0           0         0           0     248000         35     143000         29          0
* Tunnel26                      0           0         0        1304          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan1012                      0           0         0           0      88000         20      66000         17          0
* Vlan2000                      0           0         0           0     497000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067595#sh clock
*15:04:38.392 gmt Mon Sep 29 2025
CER067595#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3222	3	Cundinamarca, Tabio; Carrera 2 # 4-26 Piso 1	0.512 Mbps	0,487

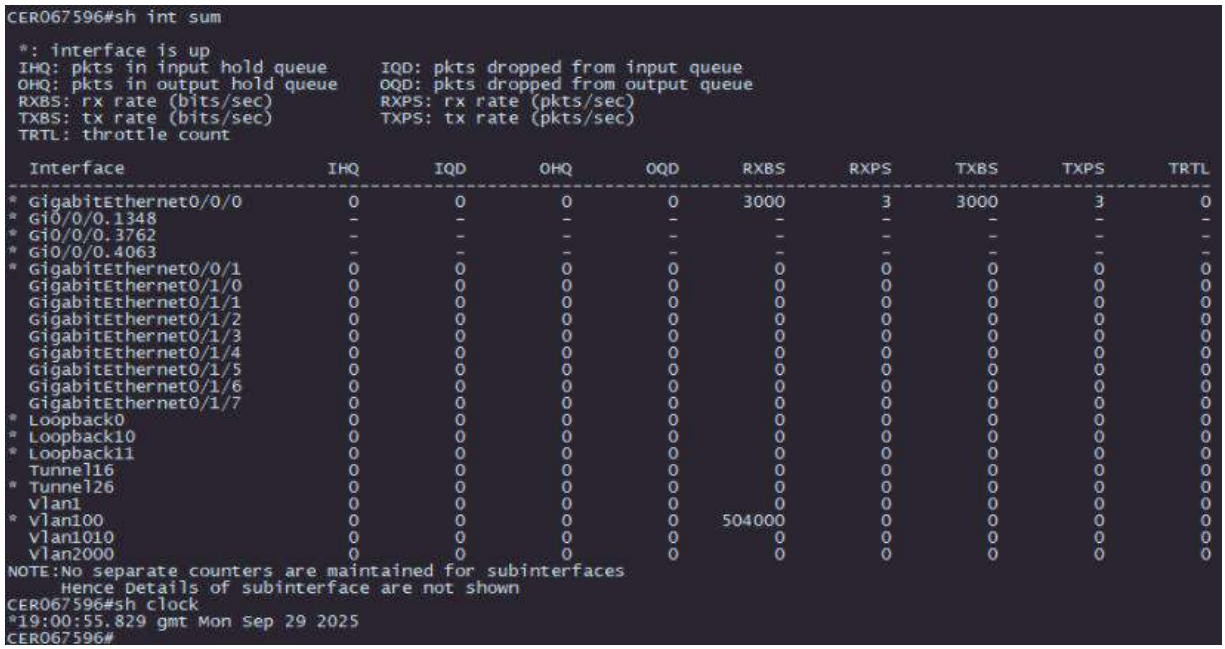


```
CER065701#sh int sum

 *: 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          87       5000          5          0          0          0
* Gi0/0/0.2009                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2065                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0       25696     152000         45     329000         49          0
* Gi0/0/1.1011                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/2          0           0           0           0     190000         34     168000         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
* 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       25628     189000         38     202000         36          0
* Tunnel21                      0           0           0          87          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0     202000         38     185000         37          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
CER065701#sh clock
*19:07:04.147 gmt Mon Sep 29 2025
CER065701#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3223	3	Cundinamarca, Tausa; Calle 1 # 7-06	0.512 Mbps	0,504



```
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           0       3000          3       3000          3          0
* GiO/0/0.1348                  -           -           -           -          -          -          -          -          -
* GiO/0/0.3762                  -           -           -           -          -          -          -          -          -
* GiO/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           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     504000          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
*19:00:55.829 gmt Mon Sep 29 2025
CER067596#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3224	4	Cundinamarca, Tena; Avenida 5A con Calle 3 esquina	0.512 Mbps	0,499

```
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      47248      9000         5     10000         5         0
* Gi0/0/0.3763                  -           -         -          -         -         -         -         -         -
* Gi0/0/0.4064                  -           -         -          -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0          0     14000        13      2000         3         0
* GigabitEthernet0/1/0          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0          0         0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0          0         0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0          0      1000         2         0         0         0
* Loopback0                     0           0         0          0         0         0         0         0         0
* Loopback10                    0           0         0          0         0         0         0         0         0
* Loopback200                   0           0         0          0         0         0         0         0         0
* Tunnel16                      0           0         0      47047      2000         2      1000         2         0
* Tunnel300                     0           0         0          0         0         0         0         0         0
  Vlan1                         0           0         0          0         0         0         0         0         0
* Vlan30                        0           0         0          0         0         1         0         0         0
* Vlan100                       0           0         0          0    499000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067597#sh clock
*19:08:09.880 gmt Mon Sep 29 2025
CER067597#
```

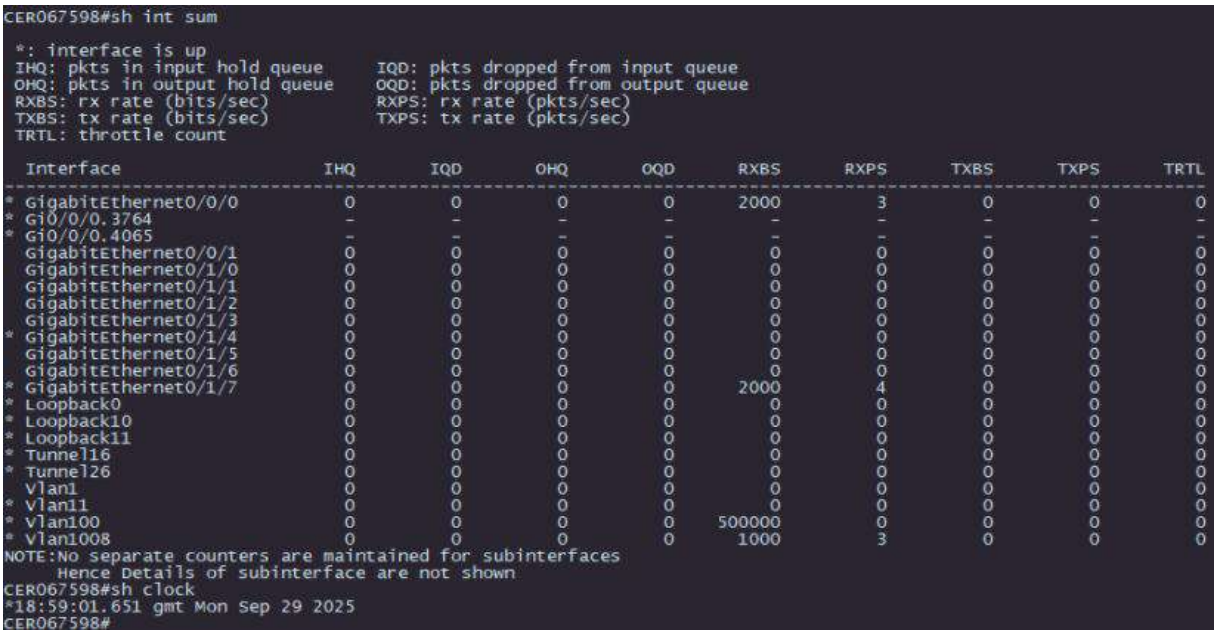
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3225	1	Cundinamarca, Tenjo; Carrera 6 # 2-46	0.512 Mbps	0,506

```
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       2000          6          0          0          0
* Gi0/0/0.311                   -           -           -           -          -          -          -          -          -
* Gi0/0/0.312                   -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* Gi0/0/1.1009                  -           -           -           -          -          -          -          -          -
* Gi0/0/1.1090                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/1/0          0           0           0           0     149000         33     115000         28          0
* GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/2          0           0           0           0      32000         16      76000         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          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      85000         13      37000         11          0
* Tunnel21                      0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0      36000         14      83000         13          0
* Vlan100                       0           0           0           0     506000          0          0          0          0
* Vlan1007                      0           0           0           0      99000         16      46000         12          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054297#sh clock
19:04:57.081 gmt Mon Sep 29 2025
CER054297#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3226	3	Cundinamarca, Tibacuy; Carrera 4 # 4-73	0.512 Mbps	0,500



```
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        2000           3           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        2000           4           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback10                    0           0           0           0           0           0           0           0           0
* 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      500000           0           0           0           0
* Vlan1008                      0           0           0           0        1000           3           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067598#sh clock
*18:59:01.651 gmt Mon Sep 29 2025
CER067598#
```

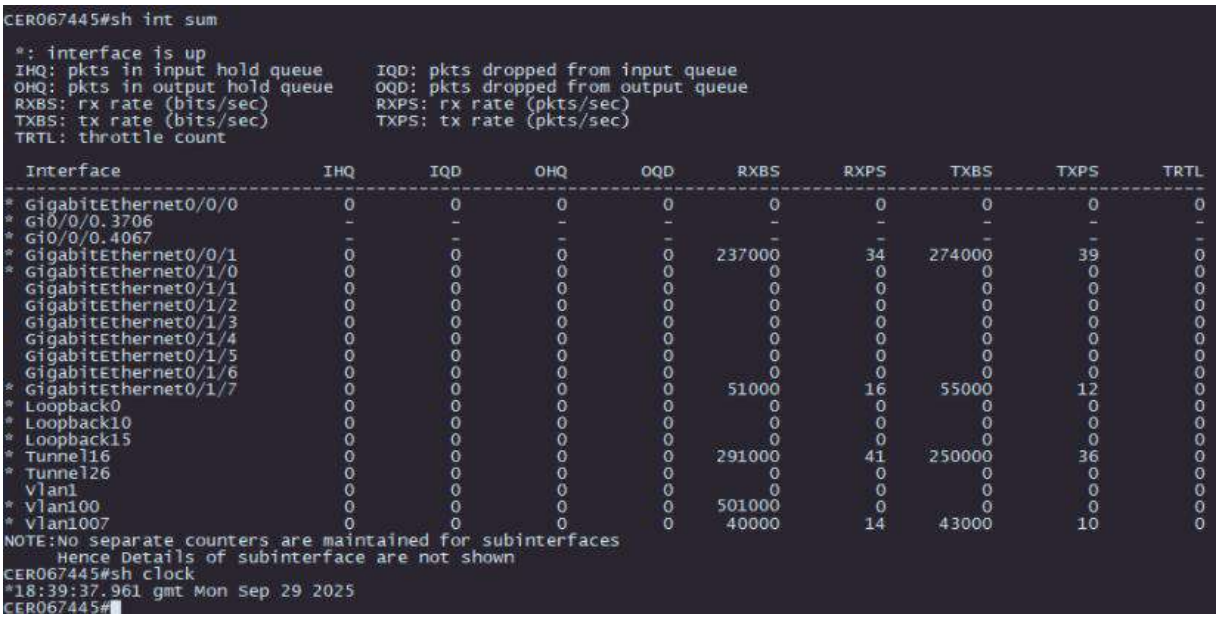
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3227	3	Cundinamarca, Tibirita; Carrera 4 # 4-25	0.512 Mbps	0,492

```
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       41710    1192000       127    248000        81         0
* Gi0/0/0.3766                  -           -           -           -          -         -         -         -         -
* Gi0/0/0.4066                  -           -           -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0           0           0     164000        45    417000        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         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       41663     333000        48    169000        39         0
* Tunnel300                     0           0           0           0          0         0         0         0         0
  Vlan1                         0           0           0           0          0         0         0         0         0
* Vlan30                        0           0           0           0       1000         2         0         0         0
* Vlan100                       0           0           0           0     492000         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067599#sh clock
*18:25:51.627 gmt Mon Sep 29 2025
CER067599#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3228	4	Cundinamarca, Tocaima; Calle 2 # 8-94	0.512 Mbps	0,501

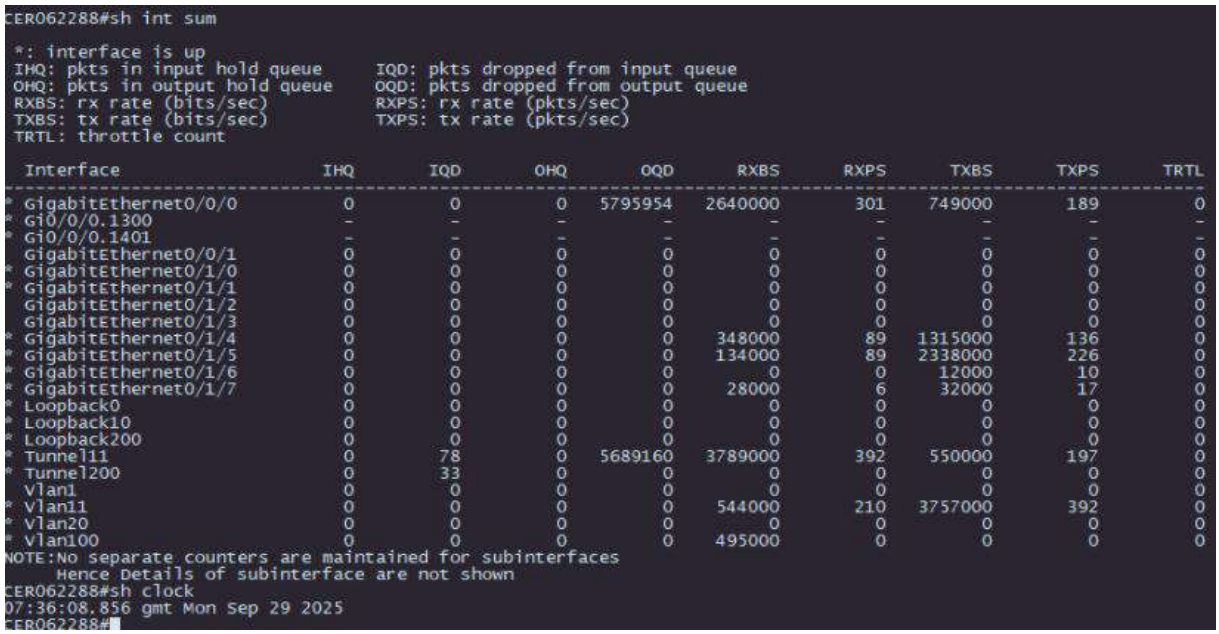


```
CER067445#sh int sum

 *: 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          0          0          0          0          0
* Gi0/0/0.3706                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4067                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     237000         34     274000         39          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0      51000         16      55000         12          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     291000         41     250000         36          0
* Tunnel26                      0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan100                       0           0           0           0     501000          0          0          0          0
* Vlan1007                      0           0           0           0      40000         14      43000         10          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067445#sh clock
*18:39:37.961 gmt Mon Sep 29 2025
CER067445#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3229	1	Cundinamarca, Tocancipa; Calle 10 # 7-05	0.512 Mbps	0,495

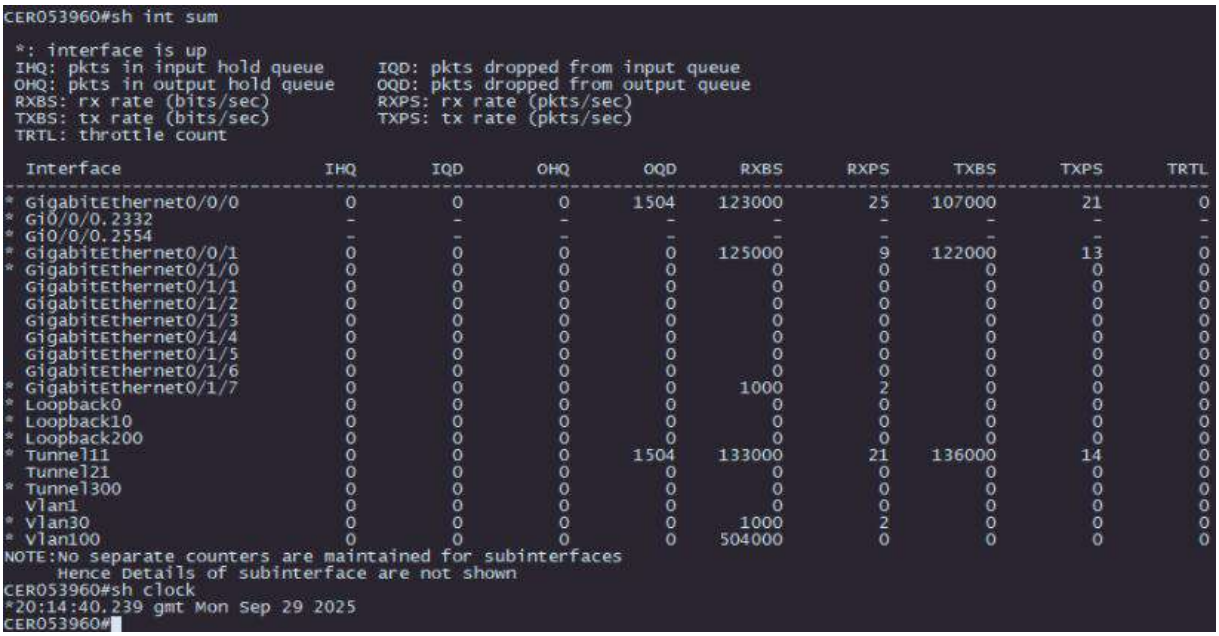


```
CER062288#sh int sum

 *: 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     5795954    2640000        301     749000        189          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     348000         89    1315000        136          0
* GigabitEthernet0/1/5          0           0           0           0     134000         89    2338000        226          0
* GigabitEthernet0/1/6          0           0           0           0          0          0      12000         10          0
* GigabitEthernet0/1/7          0           0           0           0      28000          6      32000         17          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          78           0     5689160    3789000        392     550000        197          0
* Tunnel200                     0          33           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0     544000        210    3757000        392          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
CER062288#sh clock
07:36:08.856 gmt Mon Sep 29 2025
CER062288#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3230	4	Cundinamarca, Topaipi; Calle 4 #8-37/47	0.512 Mbps	0,504

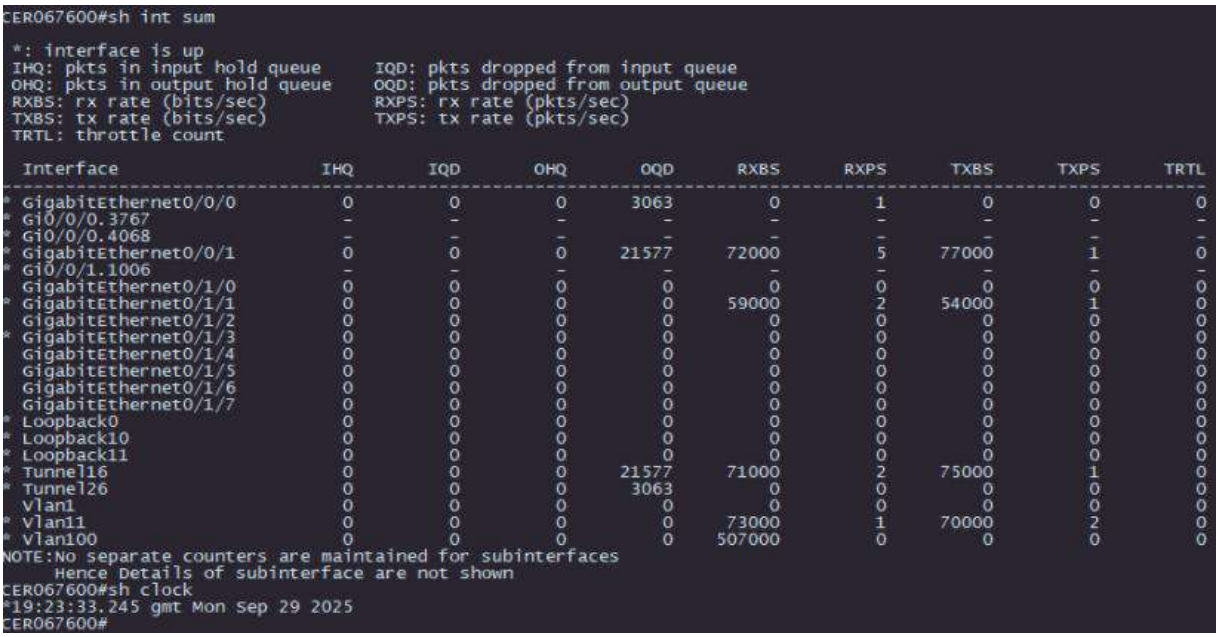


```
CER053960#sh int sum

 *: 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        1504     123000         25     107000         21          0
* Gi0/0/0.2332                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.2554                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     125000          9     122000         13          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          2          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel11                      0           0           0        1504     133000         21     136000         14          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     504000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053960#sh clock
*20:14:40.239 gmt Mon Sep 29 2025
CER053960#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3231	4	Cundinamarca, Ubalá; Carrera 3 No, 3-26	0.512 Mbps	0,507

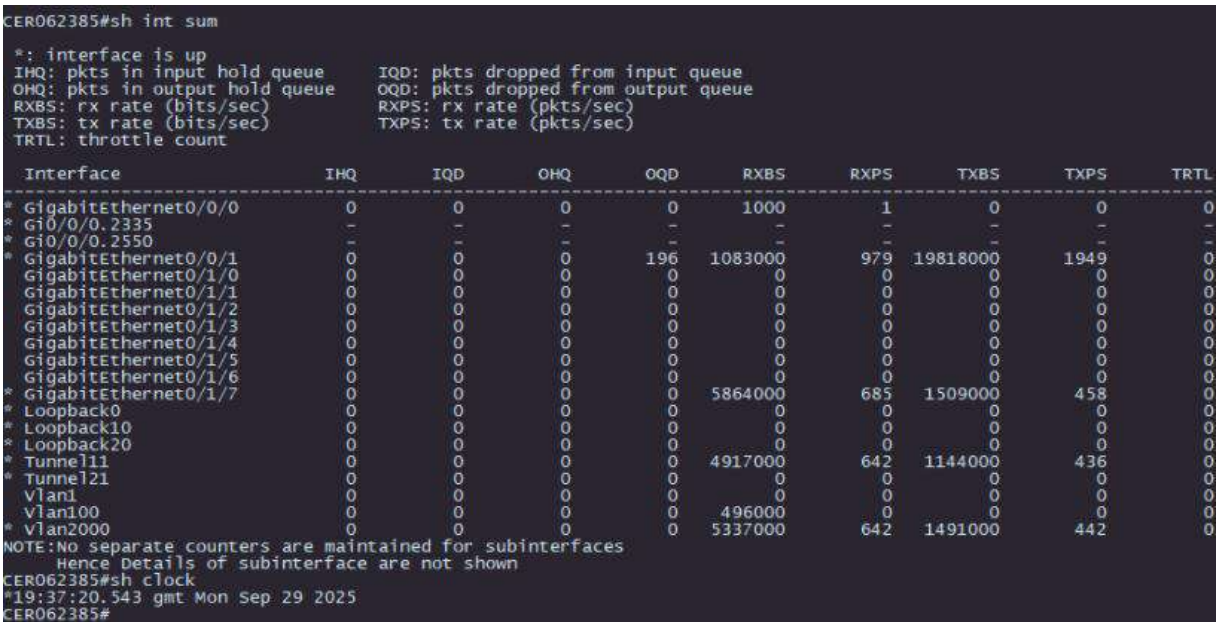


```
CER067600#sh int sum

 *: 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        3063          0          1          0          0          0
* Gi0/0/0.3767                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4068                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0       21577      72000          5      77000          1          0
* Gi0/0/1.1006                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0      59000          2      54000          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          0          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       21577      71000          2      75000          1          0
* Tunnel26                      0           0           0        3063          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0      73000          1      70000          2          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
CER067600#sh clock
*19:23:33.245 gmt Mon Sep 29 2025
CER067600#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3232	2	Cundinamarca, Ubaté; Carrera 6 # 6-64	0.512 Mbps	0,496



```
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        1000           1           0           0           0
* Gi0/0/0.2335                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.2550                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0         196     1083000         979    19818000        1949           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0     5864000         685     1509000         458           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     4917000         642     1144000         436           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
* Vlan2000                      0           0           0           0     5337000         642     1491000         442           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062385#sh clock
*19:37:20.543 gmt Mon Sep 29 2025
CER062385#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3233	2	Cundinamarca, Ubaté; Calle 9 # 7 -32 ofi 402	0.512 Mbps	0,503

```
CER062389#sh int sum

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

  Interface                   IHQ         IQD       OHQ         OQD      RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0         0           0   1984000       376   2464000       348         0
* Gi0/0/0.2333                  -           -         -           -         -         -         -         -         -
* Gi0/0/0.2551                  -           -         -           -         -         -         -         -         -
* GigabitEthernet0/0/1          0           0         0           0  13491000      1830   6279000      1867         0
  GigabitEthernet0/1/0          0           0         0           0         0         0         0         0         0
  GigabitEthernet0/1/1          0           0         0           0         0         0         0         0         0
  GigabitEthernet0/1/2          0           0         0           0         0         0         0         0         0
  GigabitEthernet0/1/3          0           0         0           0         0         0         0         0         0
  GigabitEthernet0/1/4          0           0         0           0         0         0         0         0         0
  GigabitEthernet0/1/5          0           0         0           0         0         0         0         0         0
  GigabitEthernet0/1/6          0           0         0           0         0         0         0         0         0
* GigabitEthernet0/1/7          0           0         0           0         0         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          94         0           0   4945000      1385  11636000      1277         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          41         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
CER062389#sh clock
07:44:30.020 gmt Mon Sep 29 2025
CER062389#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3235	3	Cundinamarca, Une; Calle 6 # 4-44	0.512 Mbps	0,498

```
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     553000         55      80000         39          0
* Gi0/0/0.3769                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4069                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0      98000         21     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       1000          2          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel16                      0           0           0           0     298000         40     102000         31          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     498000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067602#sh clock
*14:12:29.604 gmt Mon Sep 29 2025
CER067602#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3563	3	Cundinamarca, Ricaurte; Carrera 15 # 4-16	0.512 Mbps	0,510

```
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    2179000        201     340000         95          0
* Gi0/0/0.1300                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.1301                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0     215000         45     784000         81          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback11                    0           0           0           0          0          0          0          0          0
* Tunnel16                      0           0           0           0     829000         91     212000         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
* Vlan654                       0           0           0           0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER116589#sh clock
*20:17:23.090 gmt Mon Sep 29 2025
CER116589#
```

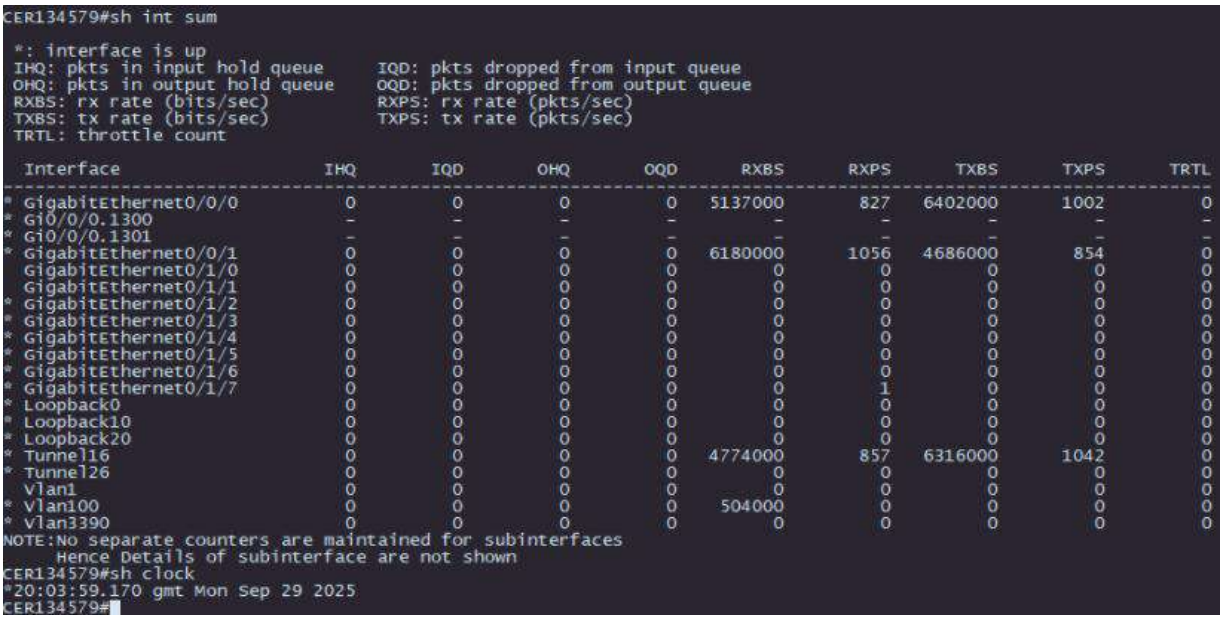
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3567	1	Cundinamarca, Bogotá; Carrera 14 B # 0 sur 56 bodega Imprenta	0.512 Mbps	0,496

```
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        1345       2000          2       2000          2          0
* Gi0/0/0.1300                  -           -         -           -          -          -          -          -          -
* Gi0/0/0.1301                  -           -         -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0         0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0         0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0         0           0          0          0          0          0          0
* Loopback0                     0           0         0           0          0          0          0          0          0
* Loopback10                    0           0         0           0          0          0          0          0          0
* Loopback20                    0           0         0           0          0          0          0          0          0
* Loopback200                   0           0         0           0          0          0          0          0          0
* Tunnel16                      0           0         0        1277          0          1          0          0          0
* Tunnel26                      0           0         0          67          0          0          0          0          0
* Tunnel200                     0           0         0           0          0          0          0          0          0
  Vlan1                         0           0         0           0          0          0          0          0          0
* Vlan10                        0           0         0           0          0          0          0          0          0
* Vlan20                        0           0         0           0          0          0          0          0          0
* Vlan100                       0           0         0           0     496000          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER127393#sh clock
*19:51:47.752 gmt Mon Sep 29 2025
CER127393#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3571	3	Cundinamarca, Chocontá; Calle 6 Carrera 3 Esquina	0.512 Mbps	0,504

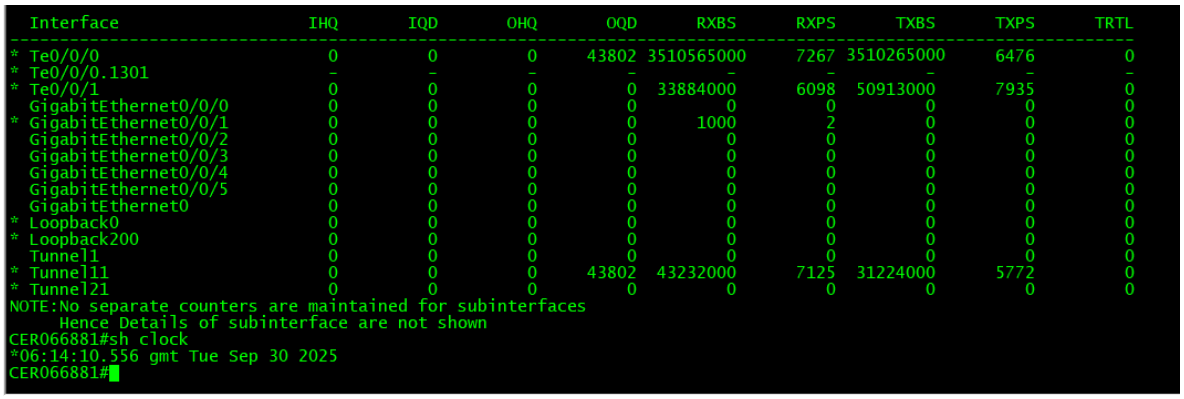


```
CER134579#sh int sum

 *: 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

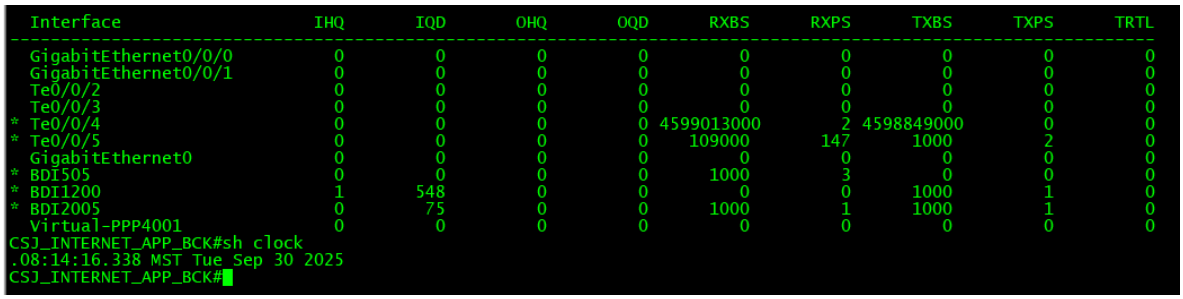
  Interface                   IHQ         IQD         OHQ         OQD       RXBS      RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0    5137000       827   6402000      1002         0
* Gi0/0/0.1300                  -           -           -           -          -         -         -         -         -
* Gi0/0/0.1301                  -           -           -           -          -         -         -         -         -
* GigabitEthernet0/0/1          0           0           0           0    6180000      1056   4686000       854         0
  GigabitEthernet0/1/0          0           0           0           0          0         0         0         0         0
  GigabitEthernet0/1/1          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/2          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/3          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/4          0           0           0           0          0         0         0         0         0
* GigabitEthernet0/1/5          0           0           0           0          0         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
* Loopback20                    0           0           0           0          0         0         0         0         0
* Tunnel16                      0           0           0           0    4774000       857   6316000      1042         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     504000         0         0         0         0
* Vlan3390                      0           0           0           0          0         0         0         0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER134579#sh clock
*20:03:59.170 gmt Mon Sep 29 2025
CER134579#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
9	1	Cundinamarca, Bogota; Sede Judicial del CAN,Carrera 57 # 43-91 Av, La Esmeralda	2000 MBps	3510



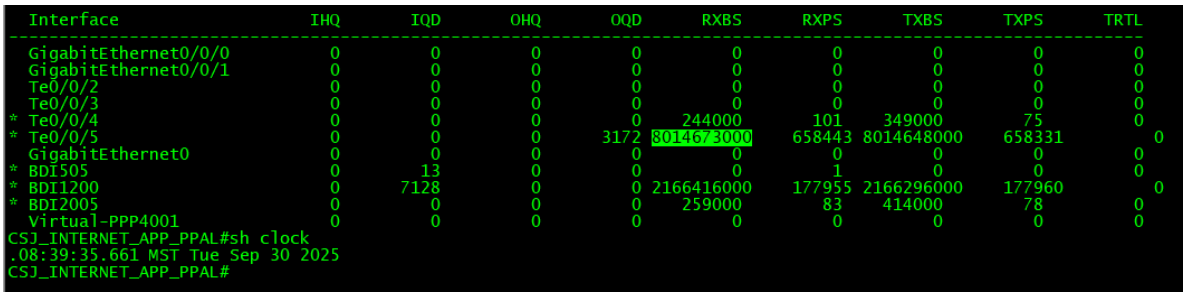
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* Te0/0/0                     0          0          0      43802 3510565000       7267 3510265000       6476          0
* Te0/0/0.1301                -          -          -          -          -          -          -          -          -
* Te0/0/1                     0          0          0          0   33884000       6098   50913000       7935          0
  GigabitEthernet0/0/0        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/0/1        0          0          0          0       1000          2          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      43802   43232000       7125   31224000       5772          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
CERO66881#sh clock
*06:14:10.556 gmt Tue Sep 30 2025
CERO66881#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1035-B	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet aplicaciones	4000 Mbps	4599



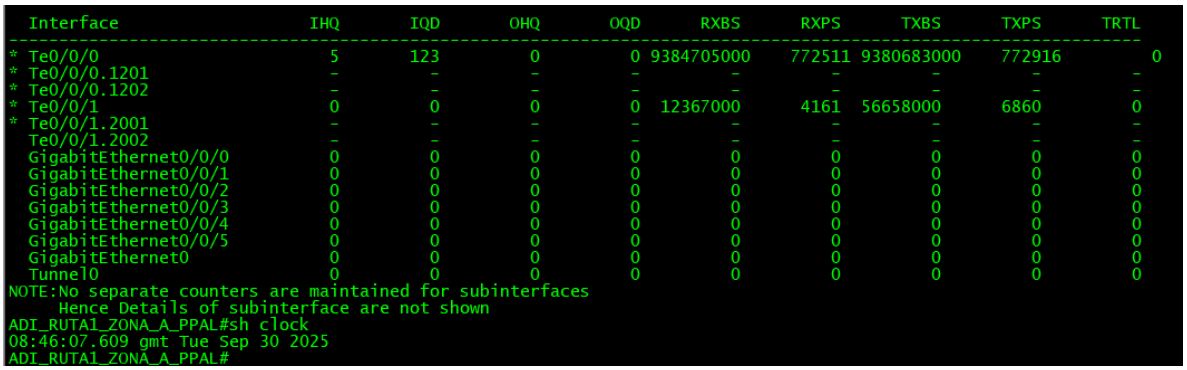
```
  Interface                   IHQ        IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0          0          0         0         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 4599013000          2 4598849000          0         0
* Te0/0/5                       0          0         0         0     109000        147       1000          2         0
  GigabitEthernet0              0          0         0         0          0          0          0          0         0
* BDI505                        0          0         0         0       1000          3          0          0         0
* BDI1200                       1        548         0         0          0          0       1000          1         0
* BDI2005                       0         75         0         0       1000          1       1000          1         0
  Virtual-PPP4001               0          0         0         0          0          0          0          0         0
CSJ_INTERNET_APP_BCK#sh clock
.08:14:16.338 MST Tue Sep 30 2025
CSJ_INTERNET_APP_BCK#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1035	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet aplicaciones	4000 Mbps	8014



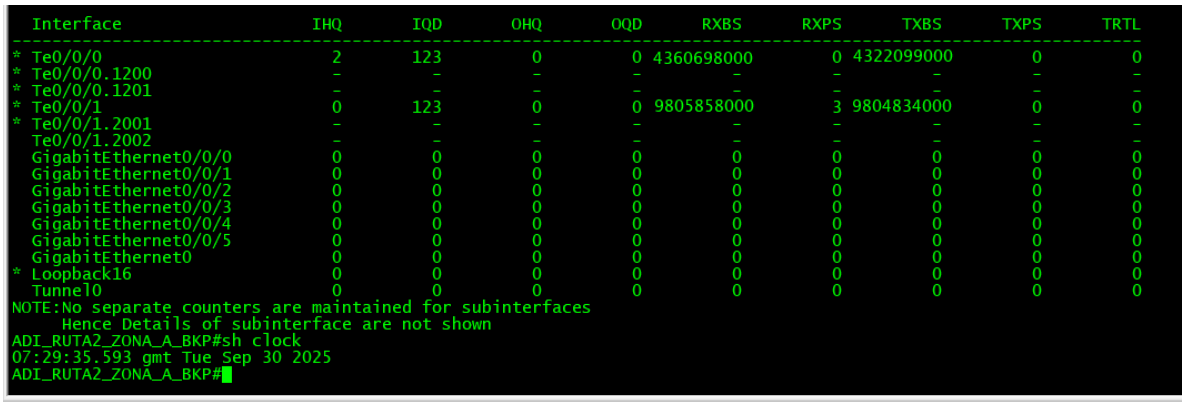
```
  Interface                IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
  GigabitEthernet0/0/0       0          0          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      244000         101      349000          75           0
* Te0/0/5                    0          0          0       3172  8014673000      658443  8014648000      658331           0
  GigabitEthernet0           0          0          0          0           0           0           0           0           0
* BDI505                     0         13          0          0           0           1           0           0           0
* BDI1200                    0       7128          0          0  2166416000      177955  2166296000      177960           0
* BDI2005                    0          0          0          0      259000          83      414000          78           0
  Virtual-PPP4001            0          0          0          0           0           0           0           0           0
CSJ_INTERNET_APP_PPAL#sh clock
.08:39:35.661 MST Tue Sep 30 2025
CSJ_INTERNET_APP_PPAL#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
0004	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona A	10000 Mbps	9384



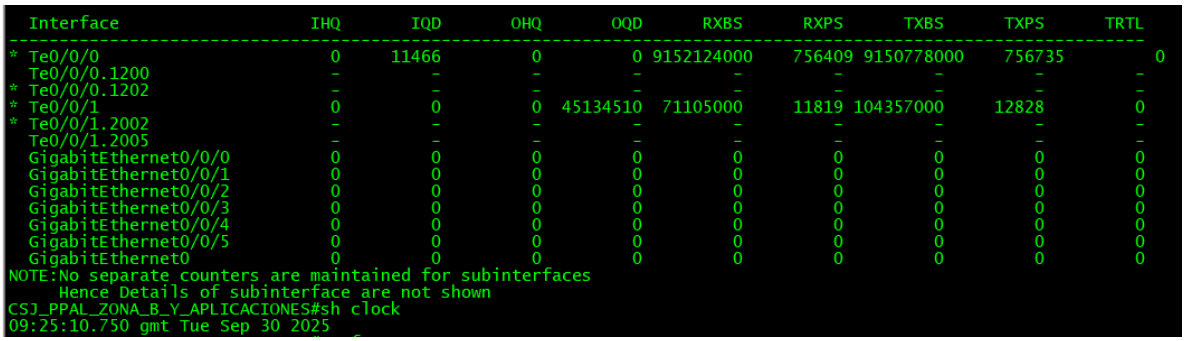
```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* Te0/0/0                     5       123         0         0 9384705000     772511 9380683000     772916          0
* Te0/0/0.1201                -         -         -         -          -          -          -          -          -
* Te0/0/0.1202                -         -         -         -          -          -          -          -          -
* Te0/0/1                     0         0         0         0   12367000       4161   56658000       6860          0
* Te0/0/1.2001                -         -         -         -          -          -          -          -          -
  Te0/0/1.2002                -         -         -         -          -          -          -          -          -
  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         0         0         0          0          0          0          0          0
  Tunnel0                     0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
ADI_RUTA1_ZONA_A_PPAL#sh clock
08:46:07.609 gmt Tue Sep 30 2025
ADI_RUTA1_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	9805



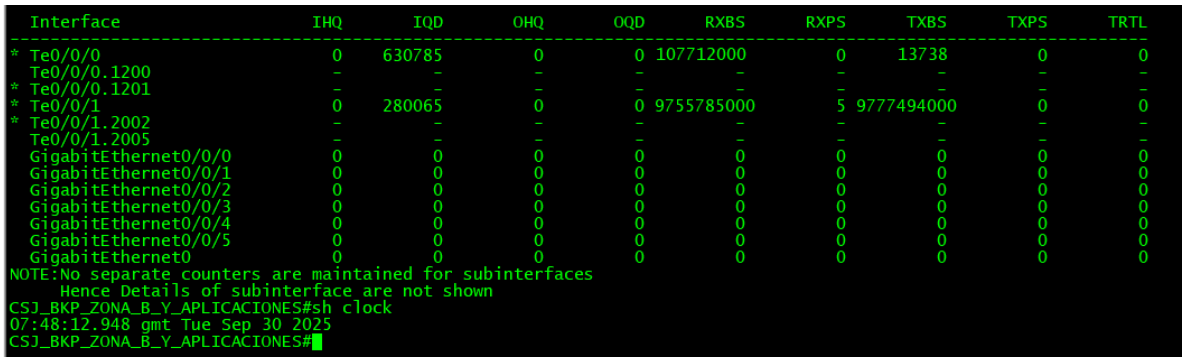
```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* Te0/0/0                     2       123         0         0 4360698000          0 4322099000          0         0
* Te0/0/0.1200                -         -         -         -          -          -          -          -         -
* Te0/0/0.1201                -         -         -         -          -          -          -          -         -
* Te0/0/1                     0       123         0         0 9805858000          3 9804834000          0         0
* Te0/0/1.2001                -         -         -         -          -          -          -          -         -
  Te0/0/1.2002                -         -         -         -          -          -          -          -         -
  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         0         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
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
ADI_RUTA2_ZONA_A_BKP#sh clock
07:29:35.593 gmt Tue Sep 30 2025
ADI_RUTA2_ZONA_A_BKP#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
0002	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona B	10000 Mbps	9152



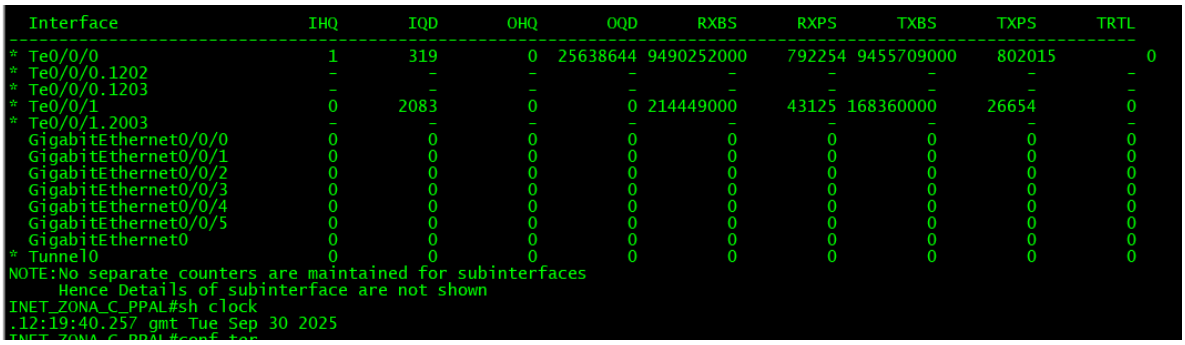
```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* Te0/0/0                     0     11466         0         0 9152124000     756409 9150778000     756735          0
  Te0/0/0.1200                -         -         -         -          -          -          -          -          -
* Te0/0/0.1202                -         -         -         -          -          -          -          -          -
* Te0/0/1                     0         0         0  45134510   71105000      11819  104357000      12828          0
* Te0/0/1.2002                -         -         -         -          -          -          -          -          -
  Te0/0/1.2005                -         -         -         -          -          -          -          -          -
  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         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CSJ_PPAL_ZONA_B_Y_APLICACIONES#sh clock
09:25:10.750 gmt Tue Sep 30 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
2-B	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona B	10000 Mbps	9755



```
  Interface                   IHQ        IQD       OHQ        OQD       RXBS        RXPS       TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* Te0/0/0                     0     630785         0          0  107712000           0      13738           0          0
  Te0/0/0.1200                -          -         -          -          -           -          -           -          -
* Te0/0/0.1201                -          -         -          -          -           -          -           -          -
* Te0/0/1                     0     280065         0          0 9755785000           5 9777494000           0          0
* Te0/0/1.2002                -          -         -          -          -           -          -           -          -
  Te0/0/1.2005                -          -         -          -          -           -          -           -          -
  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          0         0          0          0           0          0           0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CSJ_BKP_ZONA_B_Y_APLICACIONES#sh clock
07:48:12.948 gmt Tue Sep 30 2025
CSJ_BKP_ZONA_B_Y_APLICACIONES#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
0003	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona C	10000 Mbps	9490

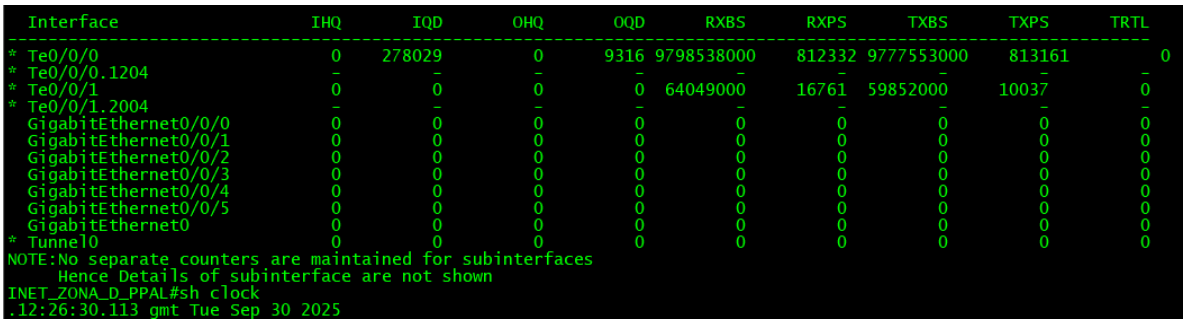


```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* Te0/0/0                     1       319         0  25638644 9490252000     792254 9455709000     802015          0
* Te0/0/0.1202                -         -         -         -          -          -          -          -          -
* Te0/0/0.1203                -         -         -         -          -          -          -          -          -
* Te0/0/1                     0      2083         0         0 214449000      43125 168360000      26654          0
* Te0/0/1.2003                -         -         -         -          -          -          -          -          -
  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         0         0         0          0          0          0          0          0
* Tunnel0                     0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
INET_ZONA_C_PPAL#sh clock
.12:19:40.257 gmt Tue Sep 30 2025
INET_ZONA_C_PPAL#conf ter
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
3-B	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona C	10000 Mbps	9361

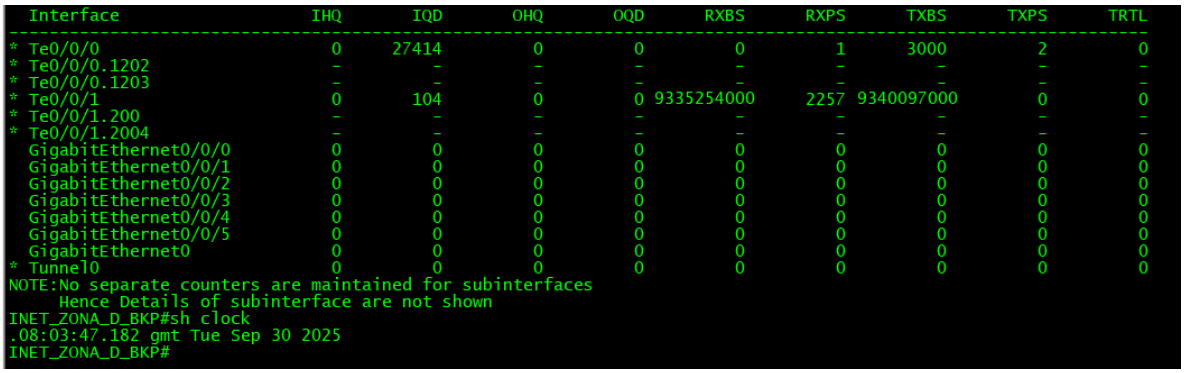
```
  Interface                   IHQ        IQD       OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* Te0/0/0                     0        167         0          0       1000          2      19000         15         0
* Te0/0/0.1202                -          -         -          -          -          -          -          -         -
* Te0/0/1                     0       2233         0          0 9361217000         28 9345006000          0         0
* Te0/0/1.200                 -          -         -          -          -          -          -          -         -
* Te0/0/1.2003                -          -         -          -          -          -          -          -         -
  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          0         0          0          0          0          0          0         0
* Tunnel0                     0          0         0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
INET_ZONA_C_BKP#sh clock
.07:50:51.142 gmt Tue Sep 30 2025
INET_ZONA_C_BKP#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
0001	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona D	10000 Mbps	9798



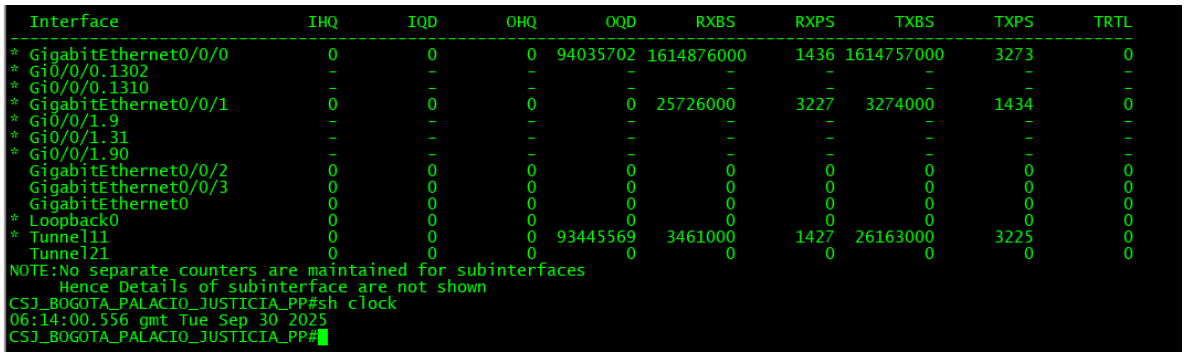
```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* Te0/0/0                     0    278029         0      9316 9798538000     812332 9777553000     813161          0
* Te0/0/0.1204                -         -         -         -          -          -          -          -          -
* Te0/0/1                     0         0         0         0   64049000      16761   59852000      10037          0
* Te0/0/1.2004                -         -         -         -          -          -          -          -          -
  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         0         0         0          0          0          0          0          0
* Tunnel0                     0         0         0         0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
INET_ZONA_D_PPAL#sh clock
.12:26:30.113 gmt Tue Sep 30 2025
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
1-B	1	Cundinamarca, Bogotá; Datacenter IFX, Diagonal 97 # 17 - 60 - Internet Zona D	10000 Mbps	9335



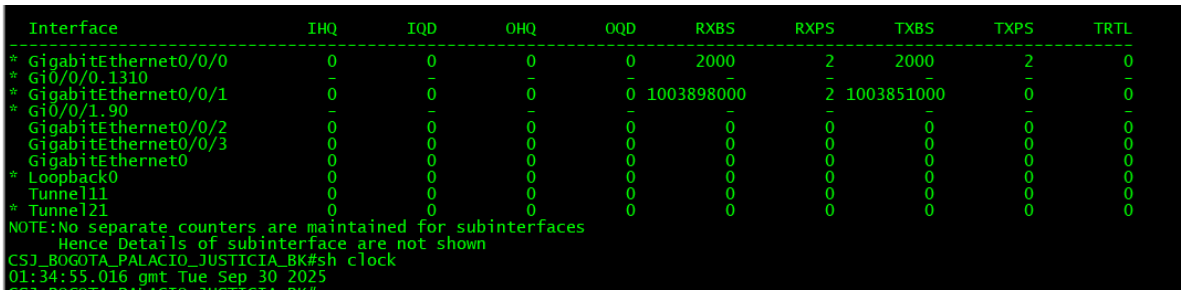
```
  Interface                   IHQ        IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* Te0/0/0                     0      27414         0         0          0          1       3000          2         0
* Te0/0/0.1202                -          -         -         -          -          -          -          -         -
* Te0/0/0.1203                -          -         -         -          -          -          -          -         -
* Te0/0/1                     0        104         0         0 9335254000       2257 9340097000          0         0
* Te0/0/1.200                 -          -         -         -          -          -          -          -         -
* Te0/0/1.2004                -          -         -         -          -          -          -          -         -
  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          0         0         0          0          0          0          0         0
* Tunnel0                     0          0         0         0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
INET_ZONA_D_BKP#sh clock
.08:03:47.182 gmt Tue Sep 30 2025
INET_ZONA_D_BKP#
```

PIVOT	ZONA	Direccion	BW Contrato	Resultado BW
4500	1	Cundinamarca, Bogotá; Calle 12 # 7-65, Palacio de Justicia	1000 Mbps	1614



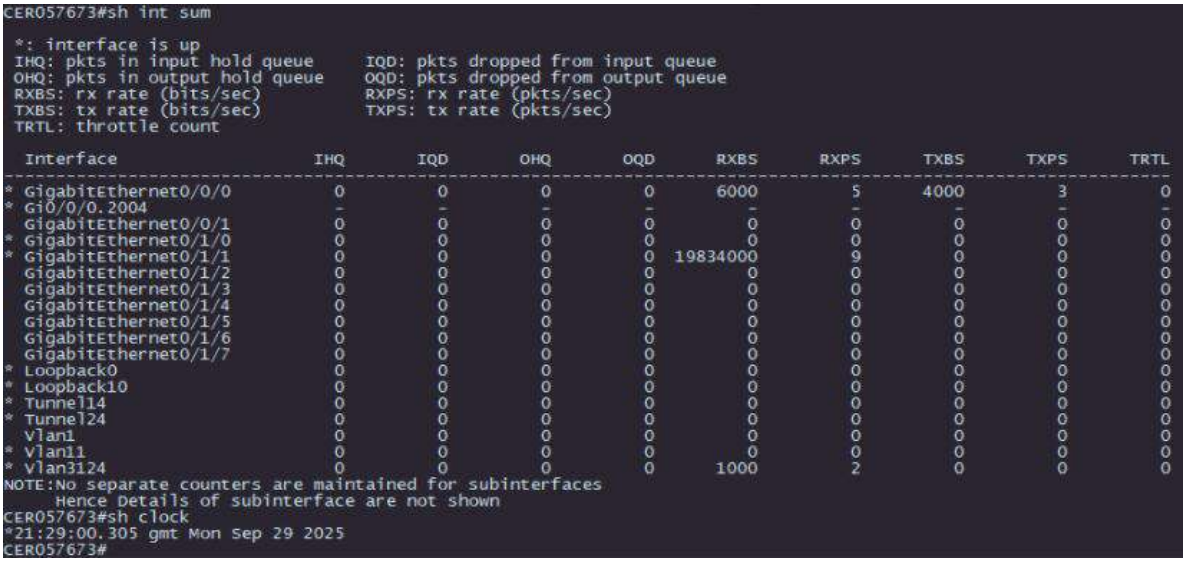
```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0         0         0  94035702 1614876000       1436 1614757000       3273          0
* Gi0/0/0.1302                -         -         -         -          -          -          -          -          -
* Gi0/0/0.1310                -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1         0         0         0         0  25726000       3227    3274000       1434          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  93445569    3461000       1427   26163000       3225          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
06:14:00.556 gmt Tue Sep 30 2025
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	1003



```
  Interface                   IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0         0         0         0       2000          2       2000          2          0
* Gi0/0/0.1310                  -         -         -         -          -          -          -          -          -
* GigabitEthernet0/0/1          0         0         0         0 1003898000          2 1003851000          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
01:34:55.016 gmt Tue Sep 30 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
900-B	4	Nariño, El Charco; Calle del comercio	20 Mbps	19,8

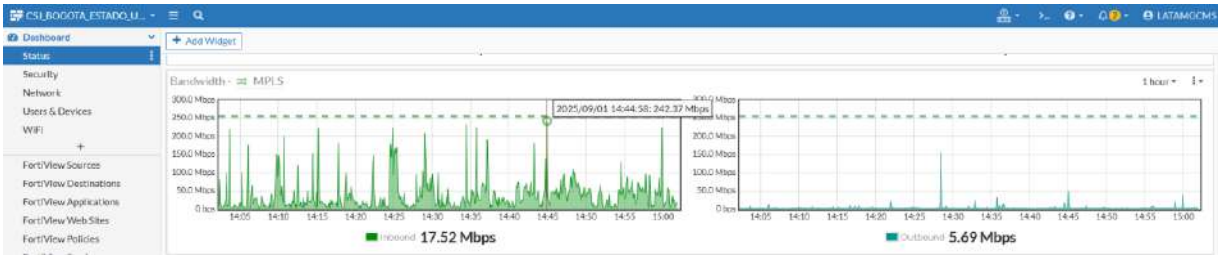


```
CER057673#sh int sum

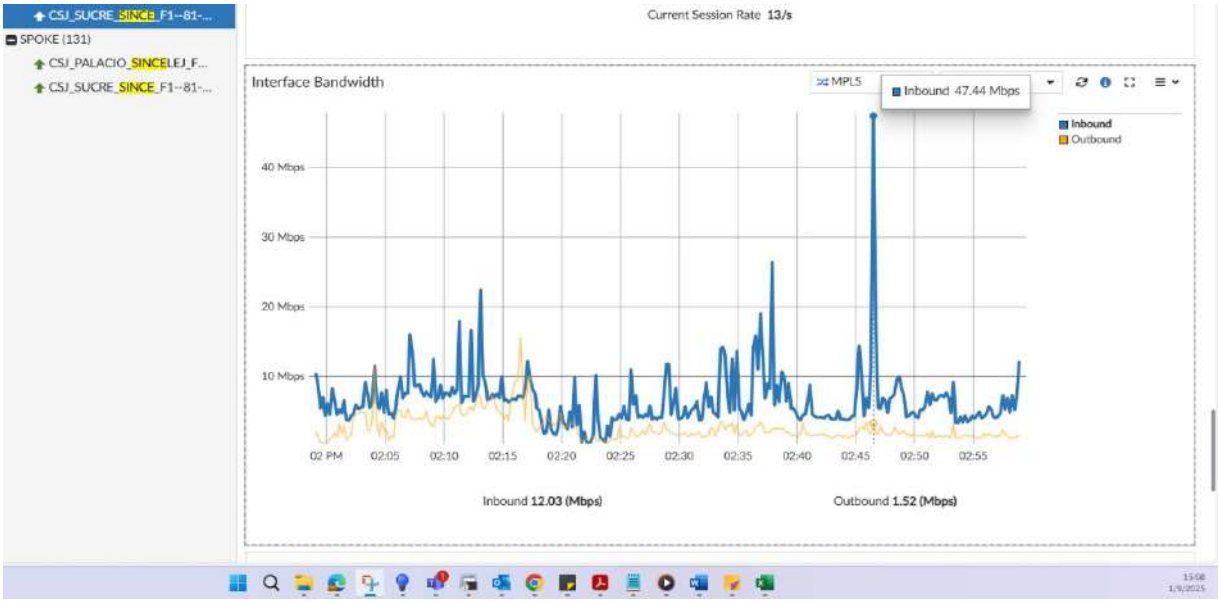
 *: interface is up
 IHQ: pkts in input hold queue     IQD: pkts dropped from input queue
 OHQ: pkts in output hold queue    OQD: pkts dropped from output queue
 RXBS: rx rate (bits/sec)          RXPS: rx rate (pkts/sec)
 TXBS: tx rate (bits/sec)          TXPS: tx rate (pkts/sec)
 TRTL: throttle count

  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0       6000          5       4000          3          0
* Gi0/0/0.2004                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/1          0           0           0           0   19834000          9          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/7          0           0           0           0          0          0          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback10                    0           0           0           0          0          0          0          0          0
* Tunnel14                      0           0           0           0          0          0          0          0          0
* Tunnel24                      0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0          0          0          0          0          0
* Vlan3124                      0           0           0           0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057673#sh clock
*21:29:00.305 gmt Mon Sep 29 2025
CER057673#
```

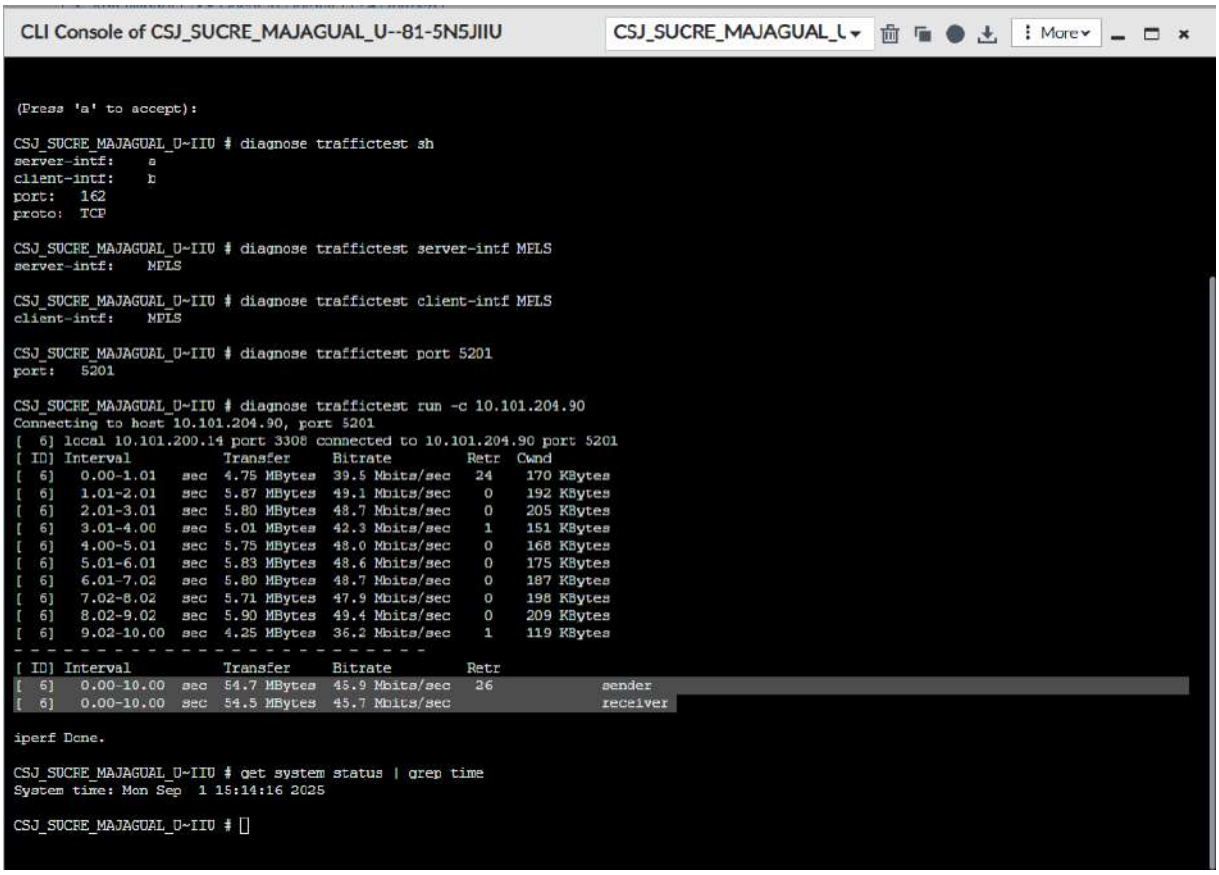
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5070	1	Cundinamarca, Bogotá; Carrera 8 # 11-73	256 Mbps	242,37



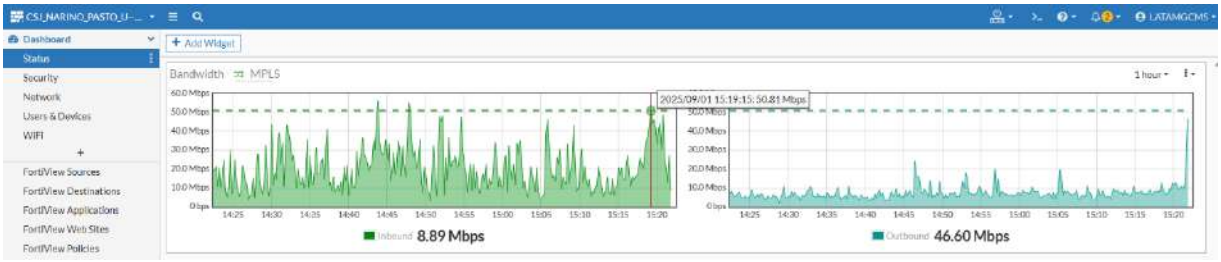
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5056	3	Sucre, Since; Calle 7 No, 12-57 Sincé	50 Mbps	47,44



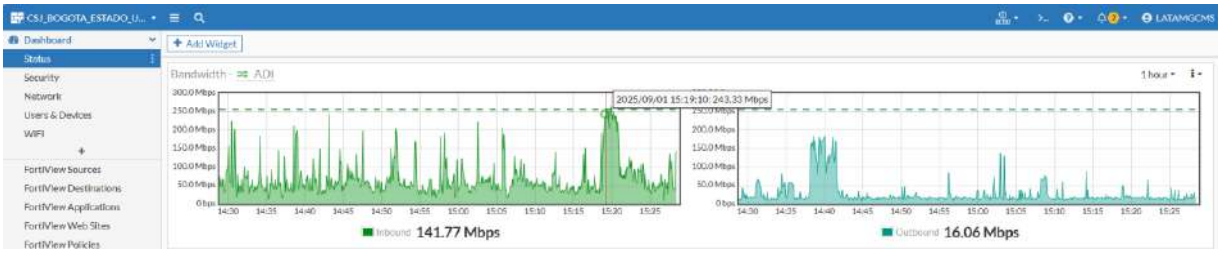
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5054	3	Sucre, Majagual; Calle 5 # 17-54	50 Mbps	45,9



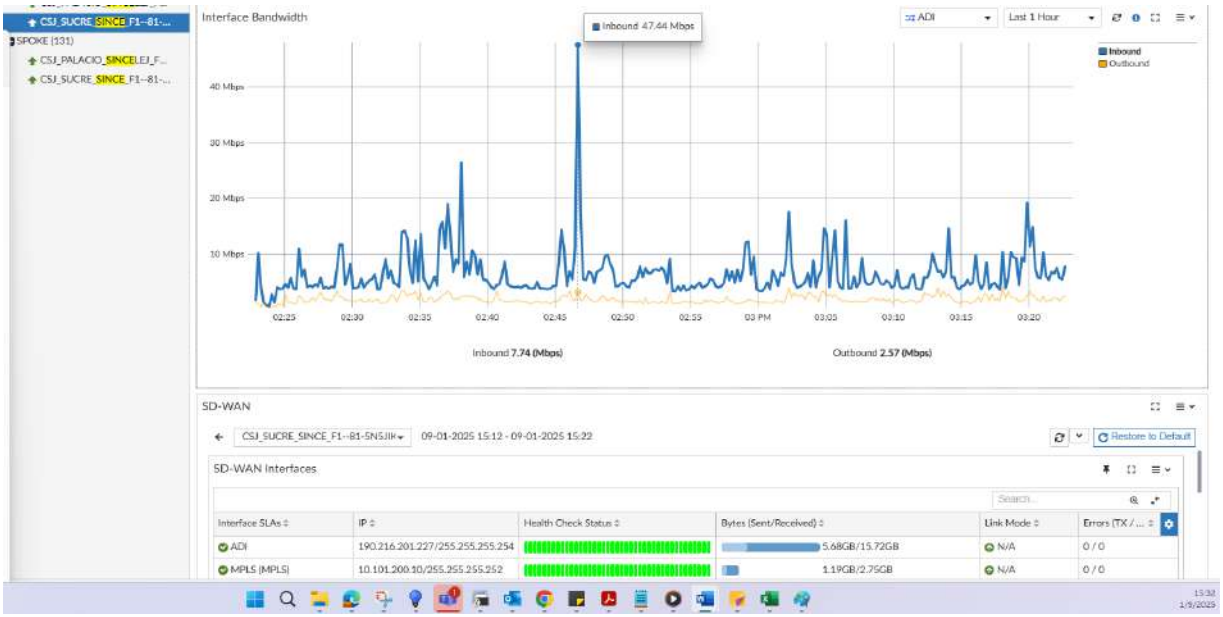
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5038	2	Nariño, Pasto; Calle 19 # 21B-22, Edificio Montana	50 Mbps	50,8



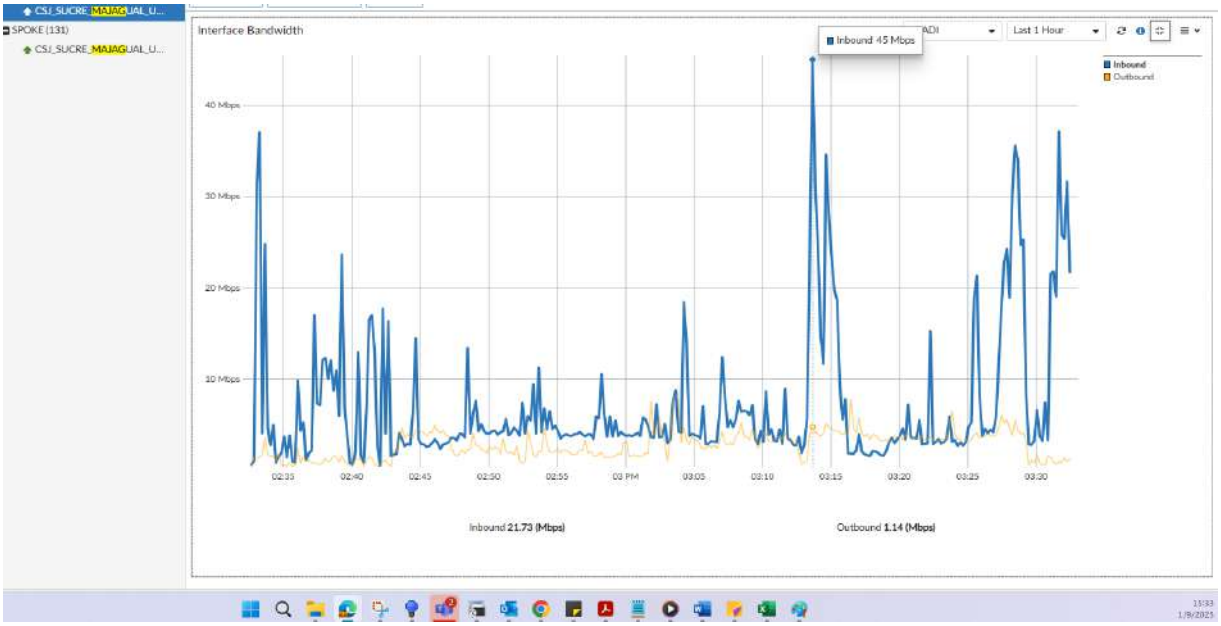
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5211	1	Cundinamarca, Bogotá; Carrera 8 # 11-73	256 Mbps	243,33



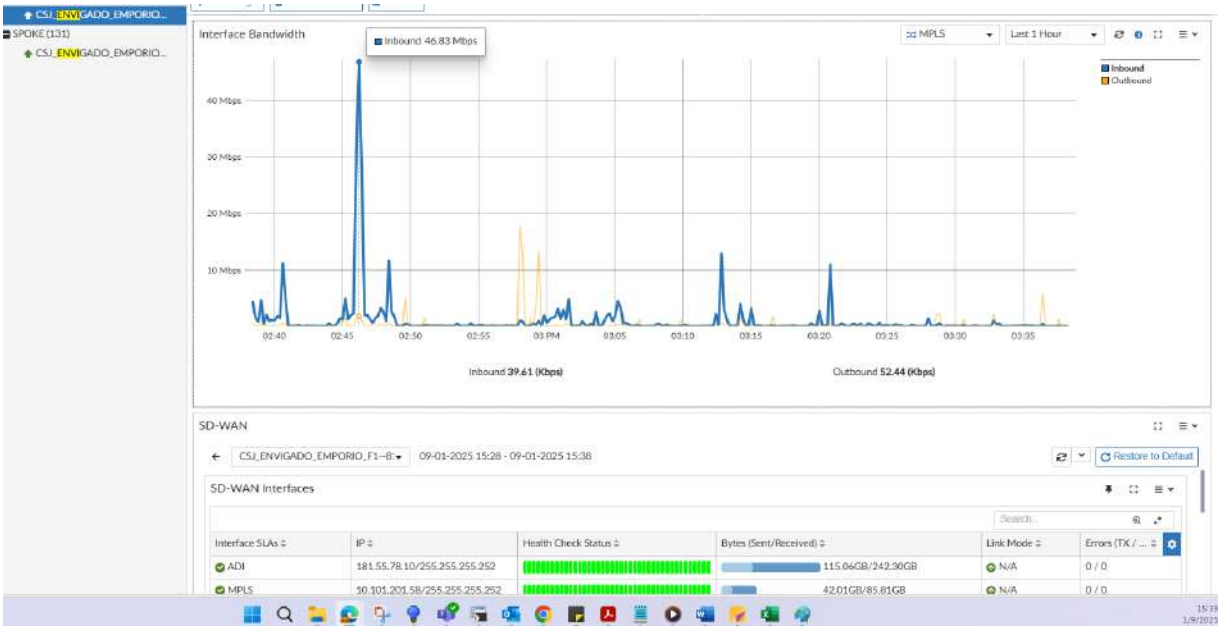
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5197	3	Sucre, Since; Calle 7 No, 12-57 Sincé	50 Mbps	47,4



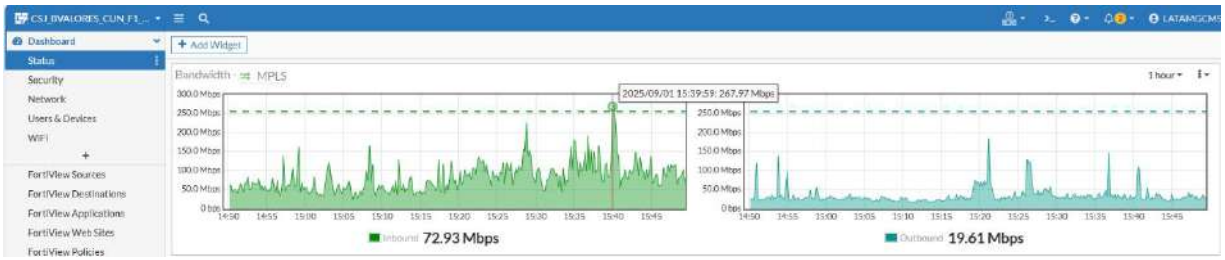
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5195	3	Sucre, Majagual; Calle 5 # 17-54	50 Mbps	45



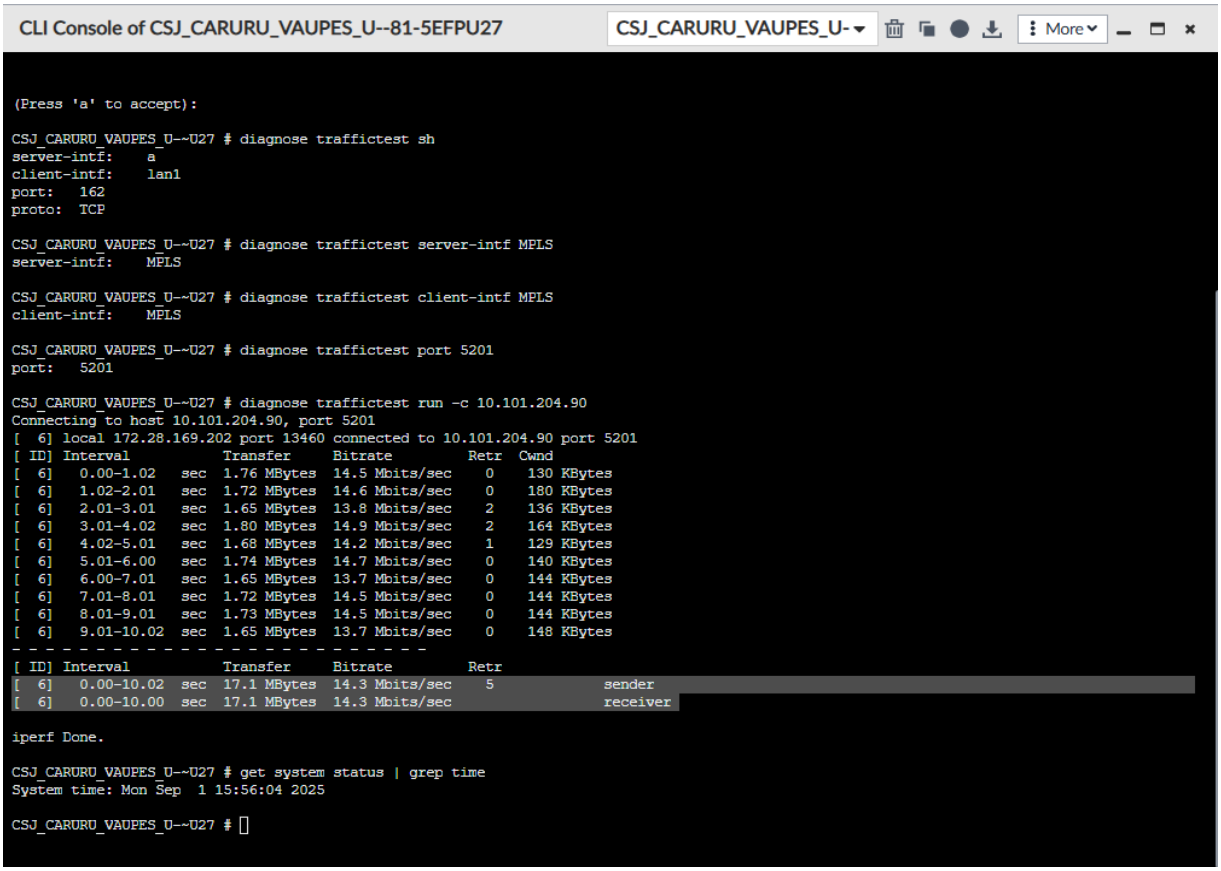
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5008	1	Antioquia, Envigado; Carrera 41 No 38 Sur - 43 Piso 4, Edificio Emporio	50 Mbps	46,83



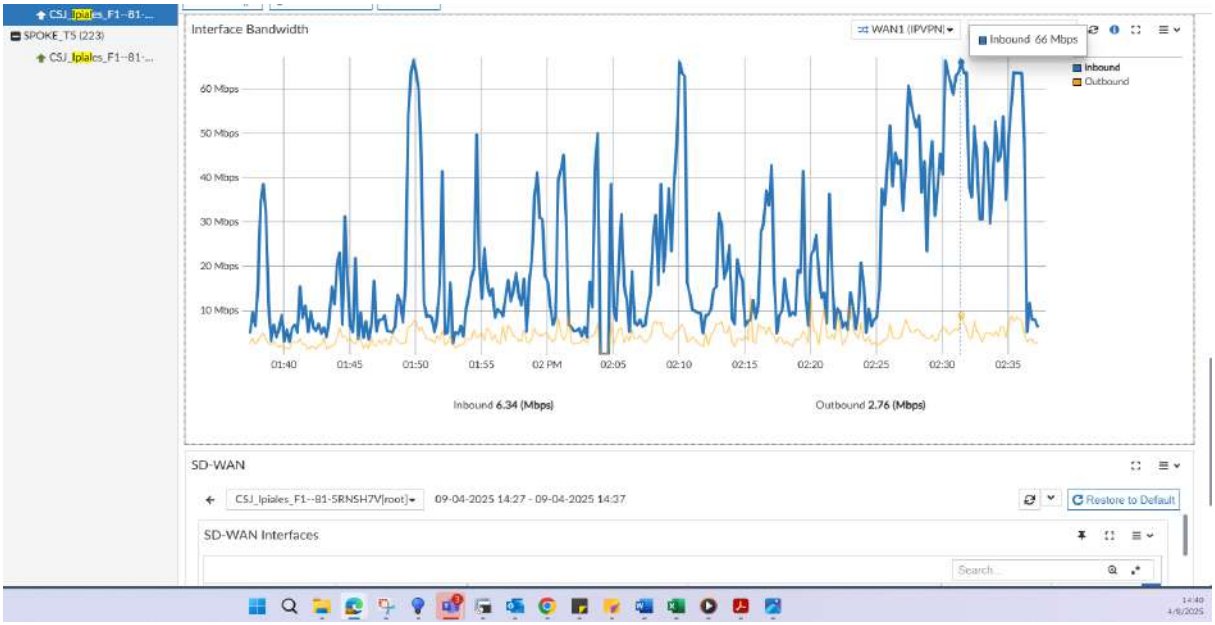
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1903	1	Cundinamarca, Bogotá; Carrera 8 # 13-82, Edificio Antigua Bolsa de Valores	256 Mbps	267,97



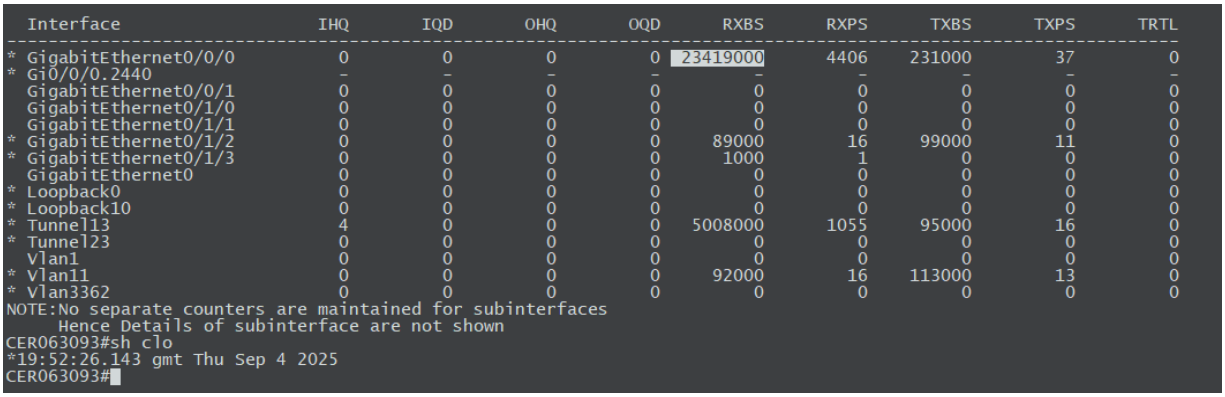
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1729	4	Vaupés, Carurú; Calle 2 # 5-21	15 Mbps	17,1



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
235	3	Nariño, Ipiales; Carrera 5 # 19 Esquina	64 Mbps	66

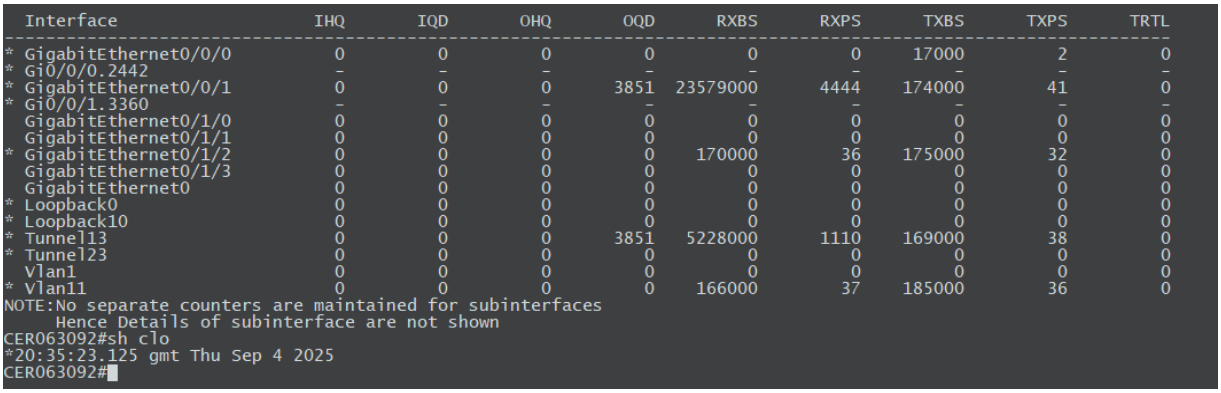


PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
271	4	Sucre, Palmito; Calle 6 # 6-29	25 Mbps	23,4



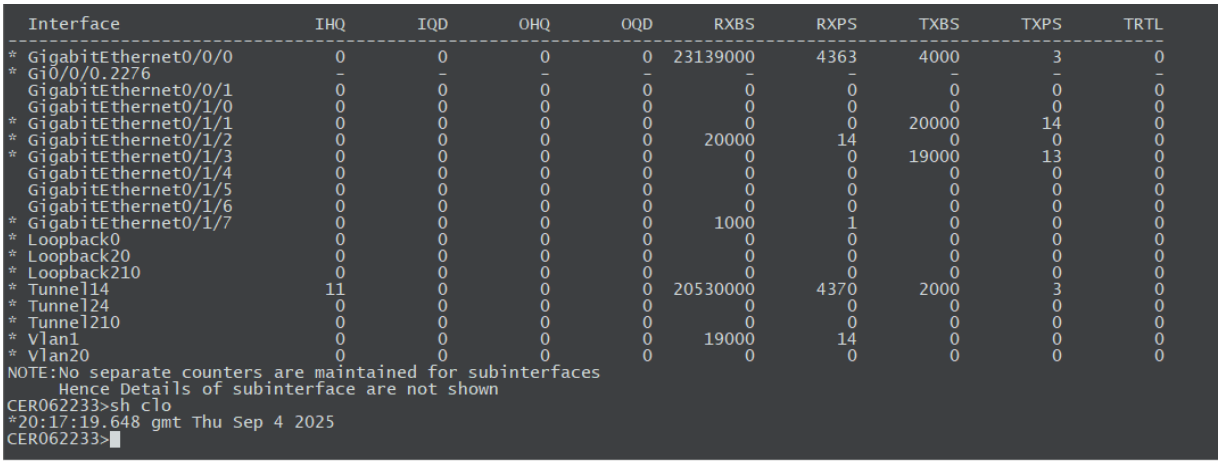
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   23419000        4406     231000         37         0
* Gi0/0/0.2440                -          -          -          -          -           -          -          -         -
  GigabitEthernet0/0/1        0          0          0          0          0           0          0          0         0
  GigabitEthernet0/1/0        0          0          0          0          0           0          0          0         0
  GigabitEthernet0/1/1        0          0          0          0          0           0          0          0         0
* GigabitEthernet0/1/2        0          0          0          0      89000          16      99000         11         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
* Loopback10                  0          0          0          0          0           0          0          0         0
* Tunnel13                    4          0          0          0    5008000        1055      95000         16         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      92000          16     113000         13         0
* Vlan3362                    0          0          0          0          0           0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063093#sh clo
*19:52:26.143 gmt Thu Sep 4 2025
CER063093#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
273	4	Sucre, San Juan de Betulia; Calle 7A # 7-29	25 Mbps	23,5



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           0           0           17000       2           0
* Gi0/0/0.2442                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           3851        23579000    4444        174000      41          0
* Gi0/0/1.3360                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/2        0           0           0           0           170000      36          175000      32          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           3851        5228000     1110        169000      38          0
* Tunnel23                    0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0           166000      37          185000      36          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063092#sh clo
*20:35:23.125 gmt Thu Sep 4 2025
CER063092#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
361	3	Cauca, Villa Rica; Carrera 8 # 3-04 Parque Principal	25 Mbps	23,1

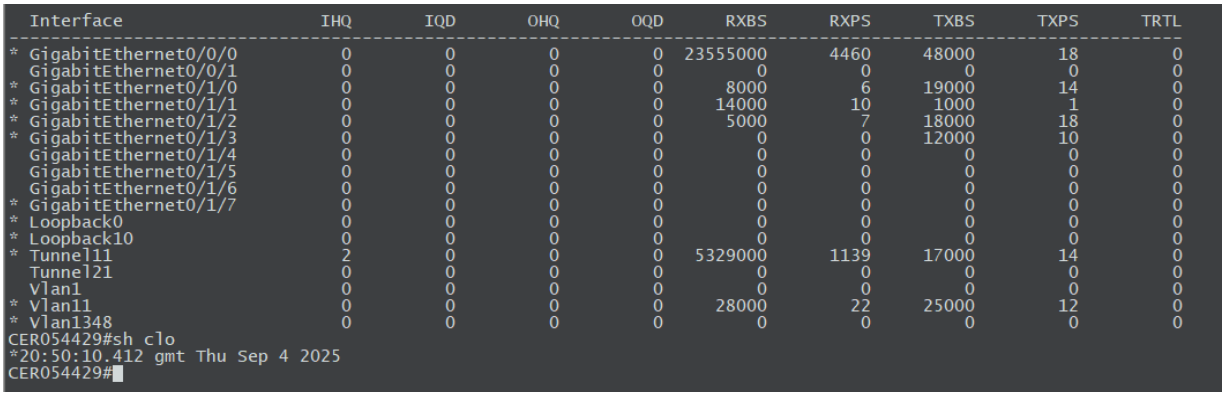


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   23139000       4363       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      20000         14          0
* GigabitEthernet0/1/2          0          0          0          0      20000         14          0          0          0
* GigabitEthernet0/1/3          0          0          0          0          0          0      19000         13          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          1          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                     11          0          0          0   20530000       4370       2000          3          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      19000         14          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
*20:17:19.648 gmt Thu Sep 4 2025
CER062233>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
380	4	Cundinamarca, Beltrán; Calle 4 # 2-80	25 Mbps	23,2

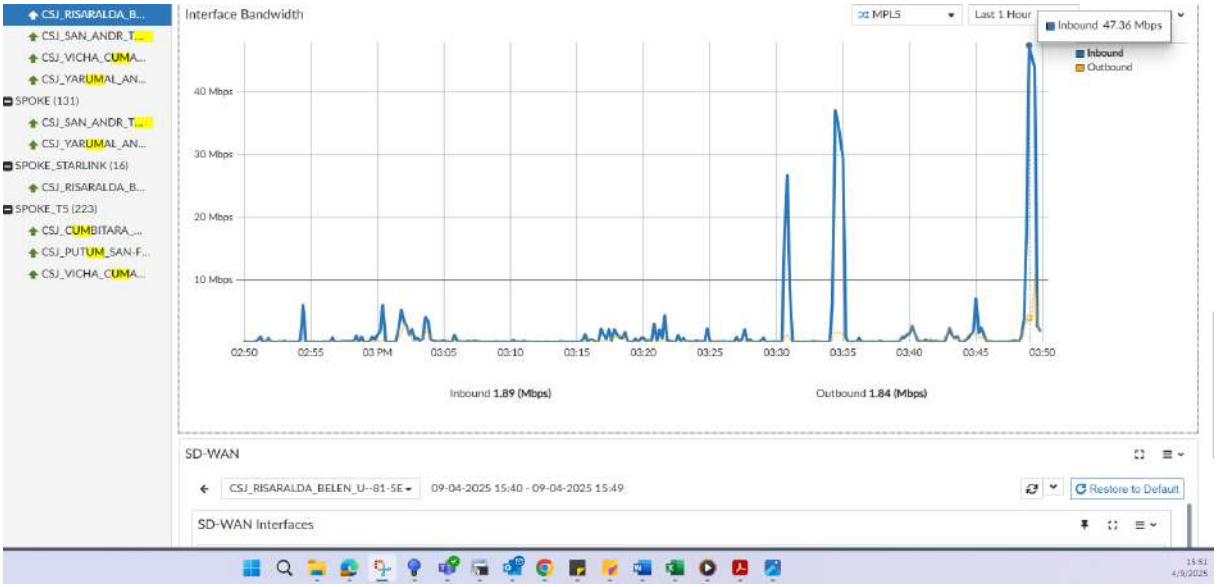
```
  Interface                   IHQ         IQD          OHQ         OQD     RXBS     RXPS     TXBS     TXPS     TRTL
------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0           0     1000        2        0        0        0
* Gi0/0/0.2305                  -           -            -           -        -        -        -        -        -
  GigabitEthernet0/0/1          0           0            0           0        0        0        0        0        0
* GigabitEthernet0/1/0          0           0            0           0    48000        2    76000       13        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 23284000     4345    93000       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
* Tunnel11                     11           0            0           0  4425000      931    55000        8        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    65000       17    74000        6        0
* Vlan1299                      0           0            0           0 22896000     4322    89000       19        0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO54706#sh clo
*20:44:13.741 gmt Thu Sep 4 2025
CERO54706#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
383	3	Cundinamarca, Paratebueno; Calle 2 # 9-21 piso 1	25 Mbps	23,5

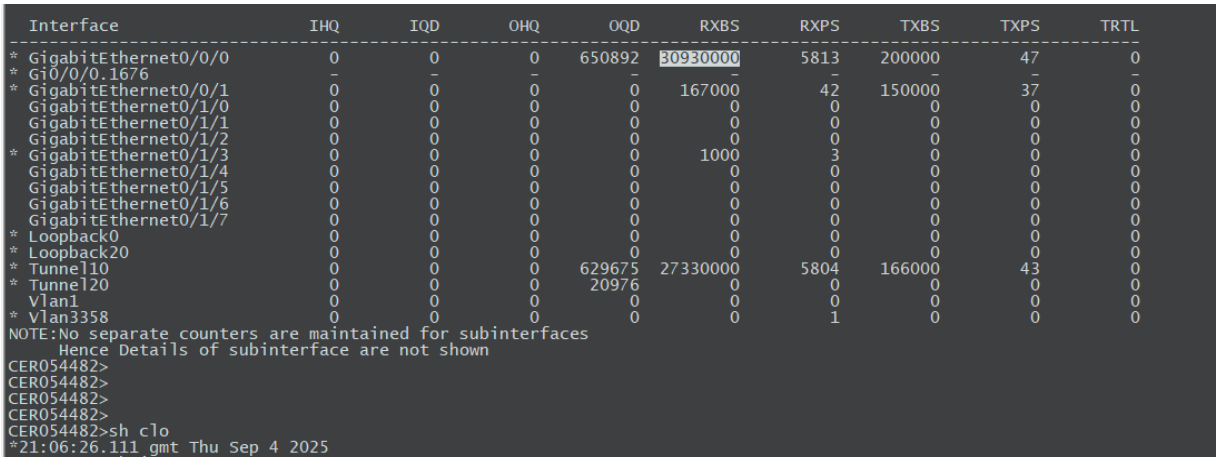


```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0          0   23555000       4460      48000         18          0
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0       0          0          0          0       8000          6      19000         14          0
* GigabitEthernet0/1/1       0          0          0          0      14000         10       1000          1          0
* GigabitEthernet0/1/2       0          0          0          0       5000          7      18000         18          0
* GigabitEthernet0/1/3       0          0          0          0          0          0      12000         10          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0          0          0          0          0          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback10                 0          0          0          0          0          0          0          0          0
* Tunnel11                   2          0          0          0    5329000       1139      17000         14          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      28000         22      25000         12          0
* Vlan1348                   0          0          0          0          0          0          0          0          0
CER054429#sh clo
*20:50:10.412 gmt Thu Sep 4 2025
CER054429#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
433	4	Risaralda, Belén de Umbría; Carrera 11 # 6-20	50 Mbps	47,36

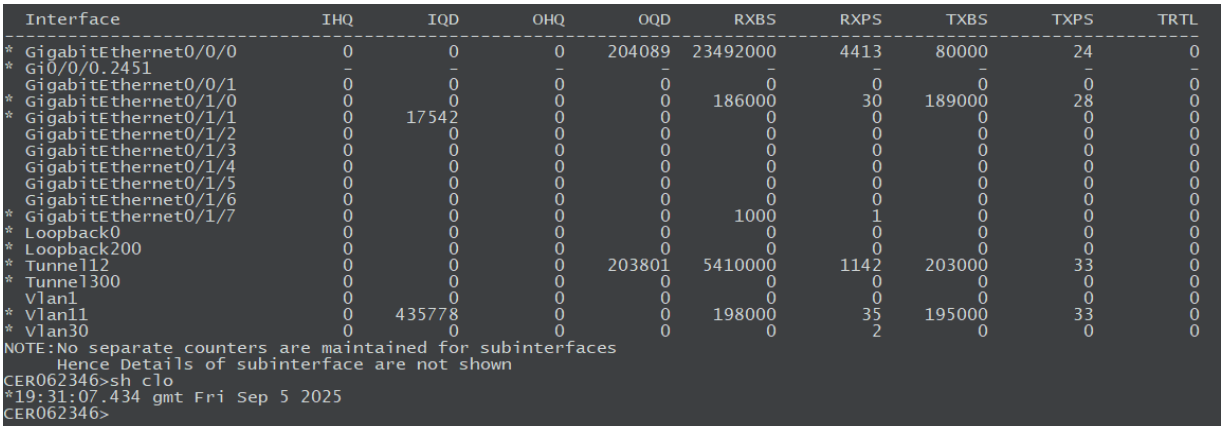


PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
451	4	Sucre, Sucre; Calle 10 # 2-21 Edificio Cure	32 Mbps	30,9



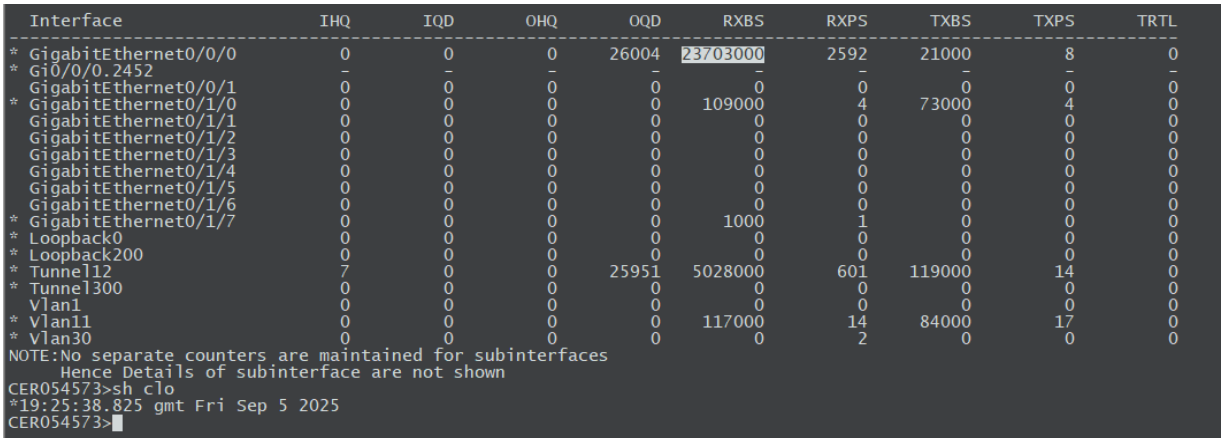
```
  Interface                   IHQ        IQD        OHQ        OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     650892    30930000        5813      200000          47           0
* Gi0/0/0.1676                  -          -          -          -           -           -           -           -           -
* GigabitEthernet0/0/1          0          0          0          0      167000          42      150000          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        1000           3           0           0           0
  GigabitEthernet0/1/4          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/5          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/6          0          0          0          0           0           0           0           0           0
  GigabitEthernet0/1/7          0          0          0          0           0           0           0           0           0
* Loopback0                     0          0          0          0           0           0           0           0           0
* Loopback20                    0          0          0          0           0           0           0           0           0
* Tunnel10                      0          0          0     629675    27330000        5804      166000          43           0
* Tunnel20                      0          0          0      20976           0           0           0           0           0
  Vlan1                         0          0          0          0           0           0           0           0           0
* Vlan3358                      0          0          0          0           0           1           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO54482>
CERO54482>
CERO54482>
CERO54482>
CERO54482>sh clo
*21:06:26.111 gmt Thu Sep 4 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
456	3	Tolima, Armero Guayabal; Carrera 6 # 3-89	25 Mbps	23,4



```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0      204089     23492000        4413       80000          24           0
* Gi0/0/0.2451                  -           -            -           -            -           -           -           -           -
  GigabitEthernet0/0/1          0           0            0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0            0           0      186000          30      189000          28           0
* GigabitEthernet0/1/1          0       17542            0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0            0           0           0           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      203801     5410000        1142      203000          33           0
* Tunnel300                     0           0            0           0           0           0           0           0           0
  Vlan1                         0           0            0           0           0           0           0           0           0
* Vlan11                        0      435778            0           0      198000          35      195000          33           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
CER062346>sh clo
*19:31:07.434 gmt Fri Sep 5 2025
CER062346>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
457	4	Tolima, Ataco; Carrera 6 # 8-21, Barrio Campo Alegre	25 Mbps	23,7

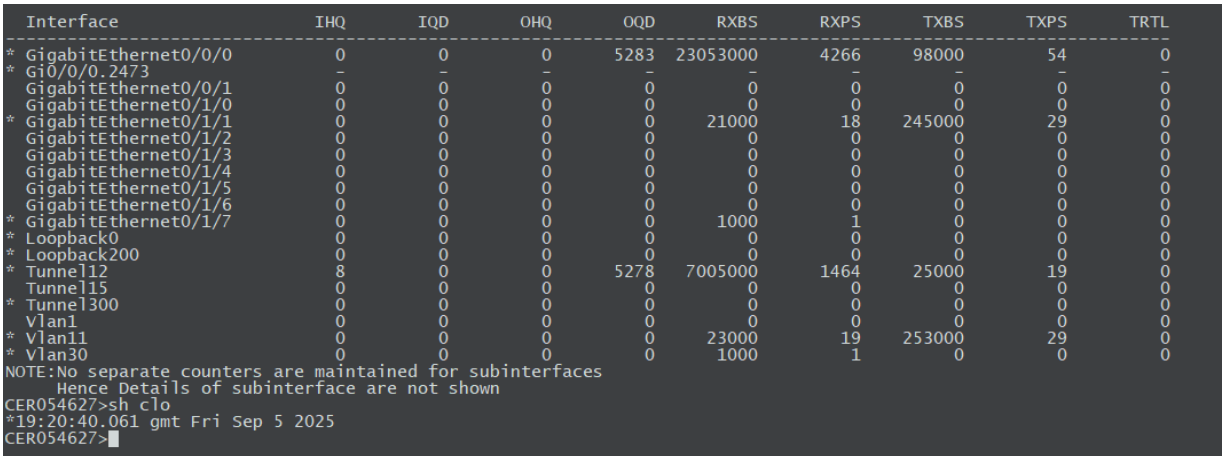


```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0       26004     23703000        2592       21000           8           0
* Gi0/0/0.2452                  -           -            -           -            -           -           -           -           -
  GigabitEthernet0/0/1          0           0            0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0            0           0      109000           4       73000           4           0
  GigabitEthernet0/1/1          0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0            0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0            0           0        1000           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                      7           0            0       25951     5028000         601      119000          14           0
* Tunnel300                     0           0            0           0           0           0           0           0           0
  Vlan1                         0           0            0           0           0           0           0           0           0
* Vlan11                        0           0            0           0      117000          14       84000          17           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
CER054573>sh clo
*19:25:38.825 gmt Fri Sep 5 2025
CER054573>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
471	3	Tolima, Planadas; Calle 8 # 5-54/58	25 Mbps	23,1

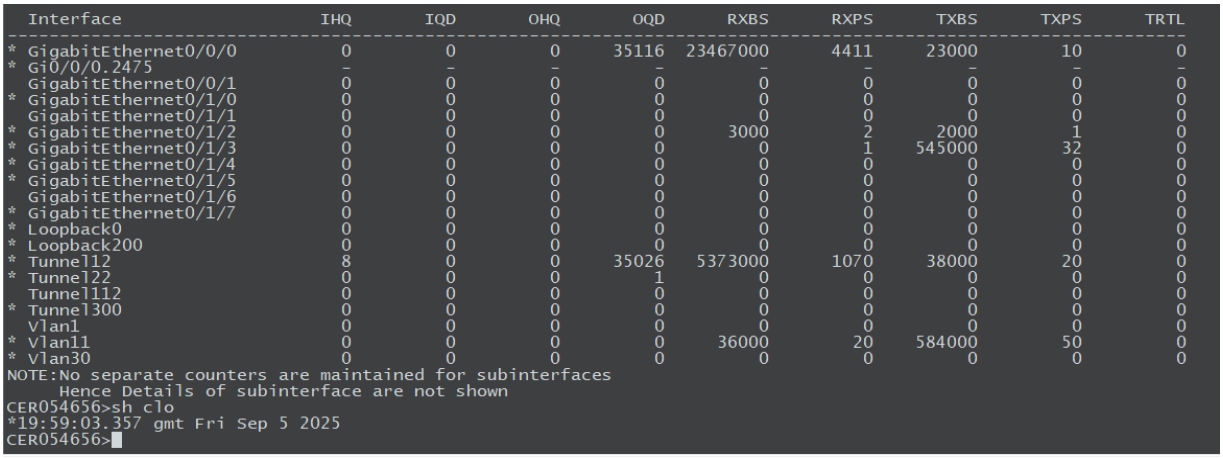
```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           124044      23127000    2535        63000       20          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           12000       9           31000       18          0
  GigabitEthernet0/1/2        0           0            0           0           0           0           0           0           0
* GigabitEthernet0/1/3        0           0            0           0           0           0           13000       10          0
* GigabitEthernet0/1/4        0           0            0           0           12000       10          0           0           0
  GigabitEthernet0/1/5        0           0            0           0           0           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                    2           0            0           122445      4865000     572         15000       10          0
* Tunnel22                    0           0            0           1487        0           0           0           0           0
* Tunnel300                   0           0            0           0           0           0           0           0           0
* Vlan1                       0           0            0           0           26000       19          28000       7           0
* Vlan30                      0           0            0           0           0           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
*19:32:32.813 gmt Fri Sep 5 2025
CER054529>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
475	4	Tolima, Roncesvalles; Carrera 2 # 7-38	25 Mbps	23



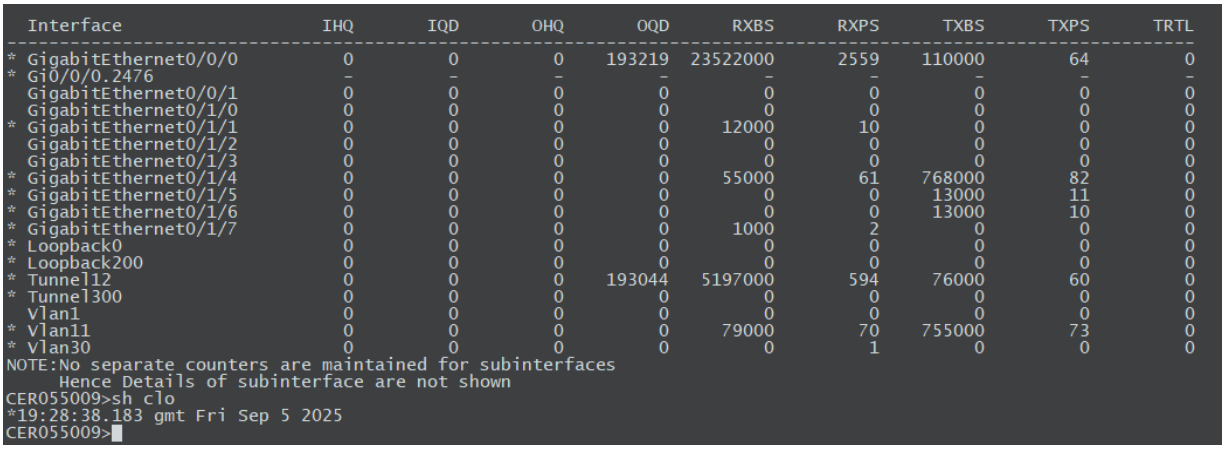
```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0       5283   23053000       4266      98000         54          0
* Gi0/0/0.2473               -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1       0          0          0          0      21000         18     245000         29          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0       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                   8          0          0       5278    7005000       1464      25000         19          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      23000         19     253000         29          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
CER054627>sh clo
*19:20:40.061 gmt Fri Sep 5 2025
CER054627>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
477	4	Tolima, San Antonio; Calle 6 # 3-50	25 Mbps	23,4



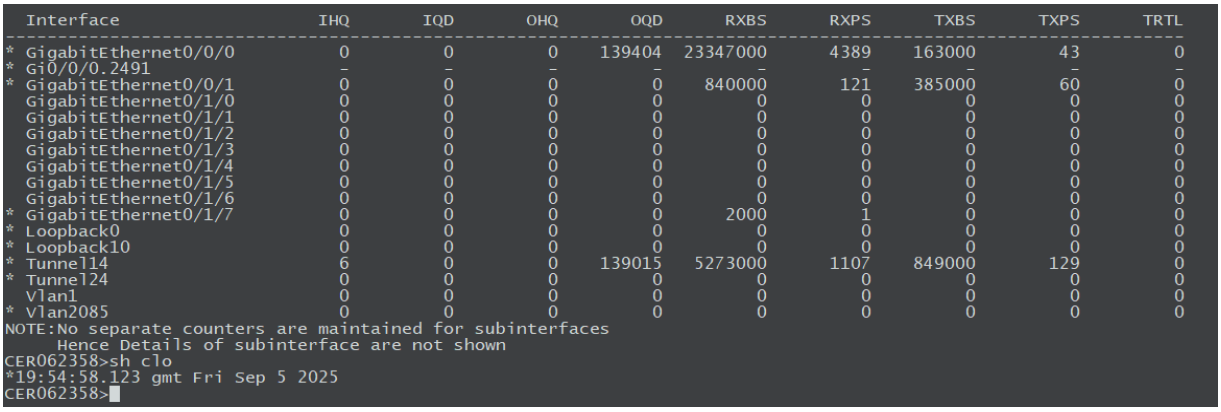
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      35116   23467000       4411      23000         10          0
* Gi0/0/0.2475                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2          0          0          0          0       3000          2       2000          1          0
* GigabitEthernet0/1/3          0          0          0          0          0          1     545000         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
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel12                      8          0          0      35026    5373000       1070      38000         20          0
* Tunnel22                      0          0          0          1          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      36000         20     584000         50          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
CER054656>sh clo
*19:59:03.357 gmt Fri Sep 5 2025
CER054656>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
478	4	Tolima, San Luis; Calle 7 # 6-70/74	25 Mbps	23,5



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           193219      23522000    2559        110000      64          0
* Gi0/0/0.2476                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1        0           0           0           0           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           55000       61          768000      82          0
* GigabitEthernet0/1/5        0           0           0           0           0           0           13000       11          0
* GigabitEthernet0/1/6        0           0           0           0           0           0           13000       10          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           193044      5197000     594         76000       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           79000       70          755000      73          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
CER055009>sh clo
*19:28:38.183 gmt Fri Sep 5 2025
CER055009>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
498	4	Valle Del Cauca, Dovio; Calle 12 # 10-12	25 Mbps	23,3

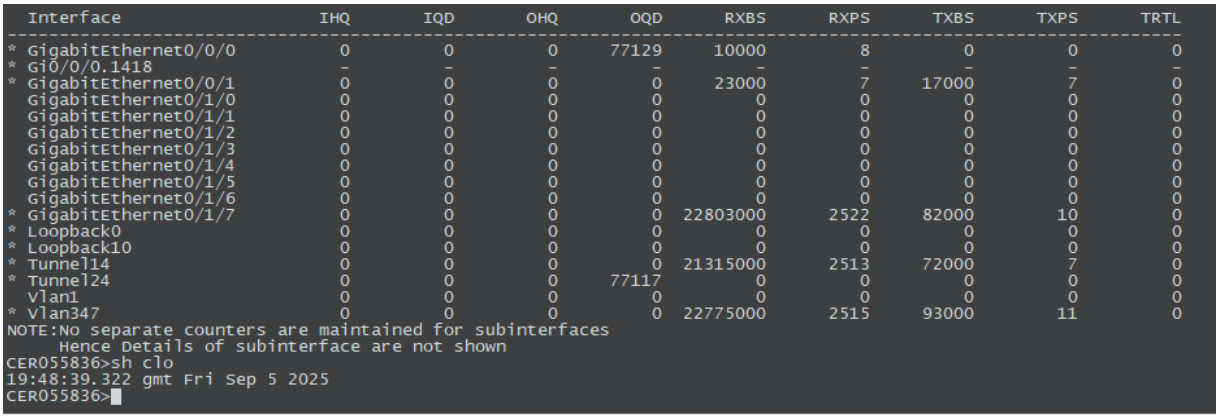


```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           139404      23347000    4389        163000      43          0
* Gi0/0/0.2491                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           840000      121         385000      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           2000        1           0           0           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           139015      5273000     1107        849000      129         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
*19:54:58.123 gmt Fri Sep 5 2025
CER062358>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
500	3	Valle del Cauca, Guacarí; Calle 5a # 4-94 barrio Chapinero	25 Mbps	23,5

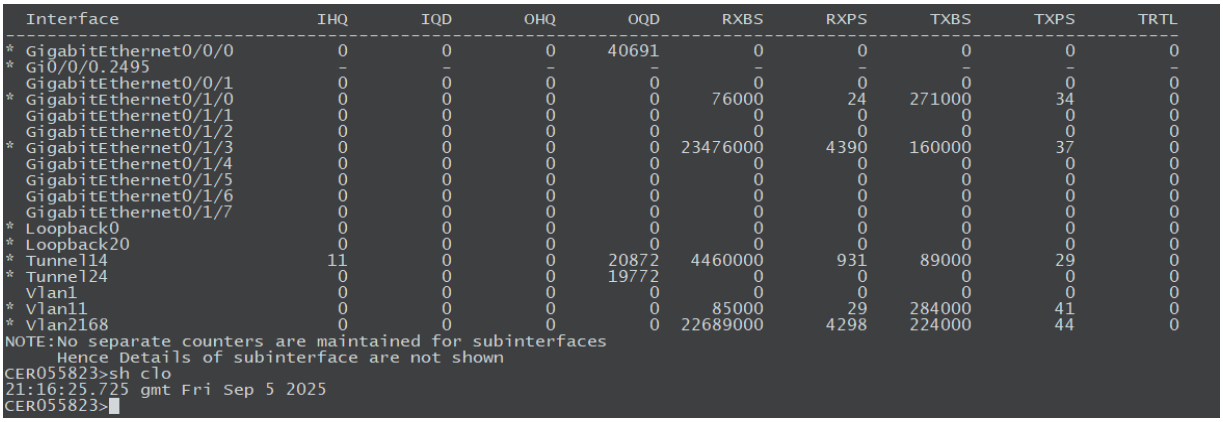
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0            0       12928   23575000       4436      83000         27         0
* Gi0/0/0.865                  -           -            -           -          -          -          -          -         -
* GigabitEthernet0/0/1         0           0            0           0     203000         56     455000         68         0
  GigabitEthernet0/1/0         0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/1         0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/2         0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/3         0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/4         0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/5         0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/6         0           0            0           0          0          0          0          0         0
* GigabitEthernet0/1/7         0           0            0           0          0          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       12924    5442000       1135     214000         63         0
  Tunnel24                     0           0            0           0          0          0          0          0         0
  Vlan1                        0           0            0           0          0          0          0          0         0
* Vlan3164                     0           0            0           0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER054232#sh clo
*19:53:13.806 gmt Fri Sep 5 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
502	3	Valle Del Cauca, La Victoria; Carrera 7 # 8-45	25 Mbps	22,8



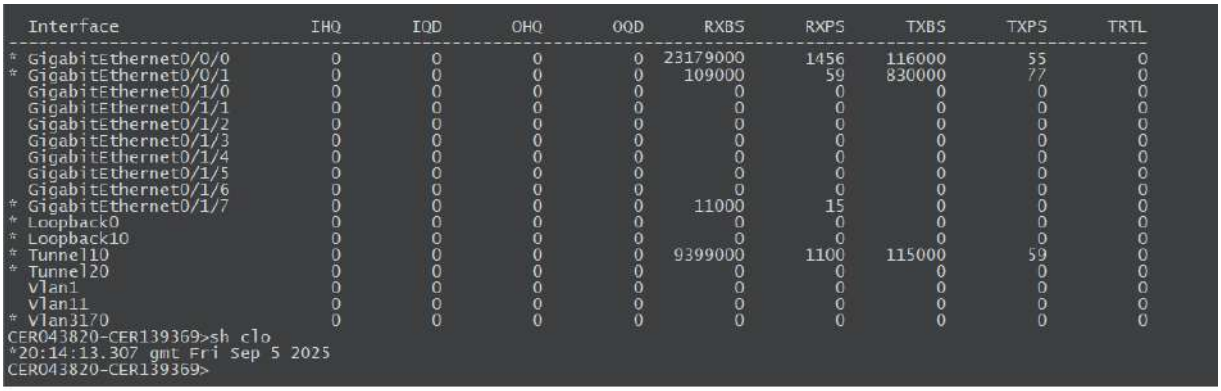
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      77129      10000          8          0          0          0
* GI0/0/0.1418                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      23000          7      17000          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   22803000       2522      82000         10          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   21315000       2513      72000          7          0
* Tunnel24                      0          0          0      77117          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan347                       0          0          0          0   22775000       2515      93000         11          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055836>sh clo
19:48:39.322 gmt Fri Sep 5 2025
CER055836>
```

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



```
  Interface                IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0           0           0       40691           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       76000          24      271000          34           0
  GigabitEthernet0/1/1       0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2       0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/3       0           0           0           0    23476000        4390      160000          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
* Loopback20                 0           0           0           0           0           0           0           0           0
* Tunnel14                  11           0           0       20872     4460000         931       89000          29           0
* Tunnel24                   0           0           0       19772           0           0           0           0           0
  Vlan1                      0           0           0           0           0           0           0           0           0
* Vlan11                     0           0           0           0       85000          29      284000          41           0
* Vlan2168                   0           0           0           0    22689000        4298      224000          44           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055823>sh clo
21:16:25.725 gmt Fri Sep 5 2025
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   23179000       1456     116000         55          0
* GigabitEthernet0/0/1       0          0          0          0     109000         59     830000         77          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0      11000         15          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    9399000       1100     115000         59          0
* Tunnel20                   0          0          0          0          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
  Vlan11                     0          0          0          0          0          0          0          0          0
* Vlan3170                   0          0          0          0          0          0          0          0          0
CER043820-CER139369>sh clo
*20:14:13.307 gmt Fri Sep 5 2025
CER043820-CER139369>
```

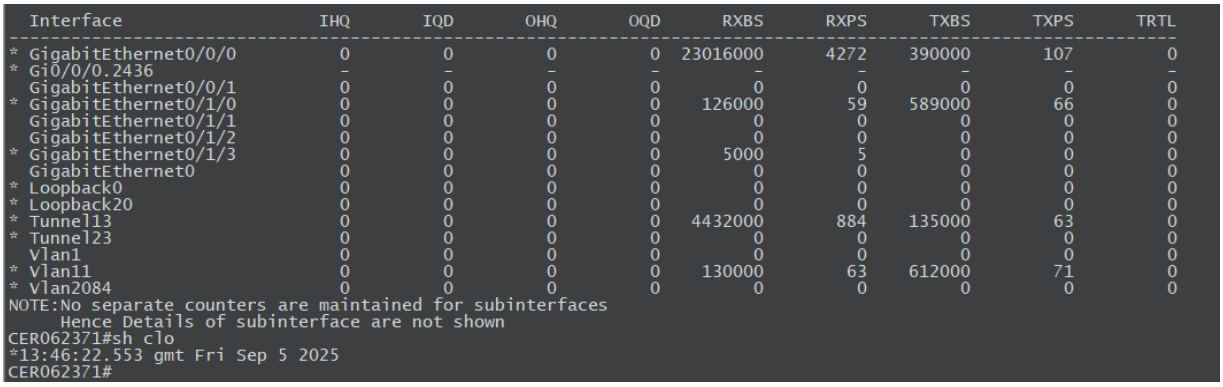
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
546	3	La Guajira, Uribia; Calle 12 # 5-03 Plaza Principal	32 Mbps	30,6

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0       2000          3          0          0          0
* Gi0/0/0.2340                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      93000         28     735000         65          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0   30634000       5688     116000         36          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       2605    7555000       1523     107000         34          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   30155000       5664     111000         39          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062517>sh clo
*17:31:18.532 gmt Fri Sep 5 2025
CER062517>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
552	4	Sucre, Ovejas; Calle 24 # 15C-23 Calle La Nariño	25 Mbps	24,5

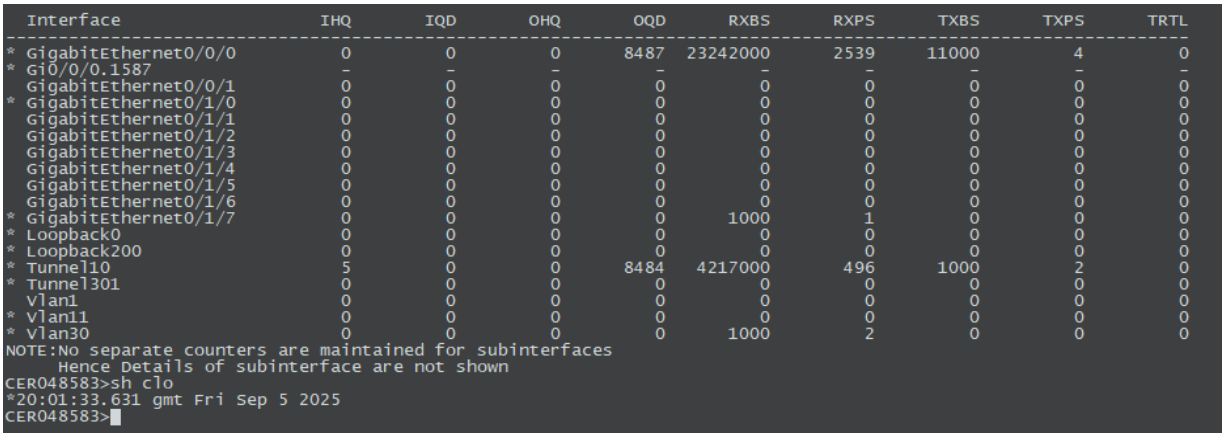
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          239       24587000   2706       42000      18         0
* GigabitEthernet0/0/1        0          0          0          0         34000      43         0          0          0
* Gi0/0/1.338                 -          -          -          -         -          -          -          -          -
* GigabitEthernet0/1/0        0          0          0          0         9000       10         31000      12         0
  GigabitEthernet0/1/1        0          0          0          0         0          0          0          0          0
* GigabitEthernet0/1/2        0          0          0          0         37000      2          22000      4          0
* GigabitEthernet0/1/3        0          0          0          0         0          0          1000       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
* Tunnel10                    0          0          0          239       7463000    889        74000      14         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         72000      12         76000      14         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER044453#sh clo
*20:24:54.444 gmt Fri Sep 5 2025
CER044453#
```

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



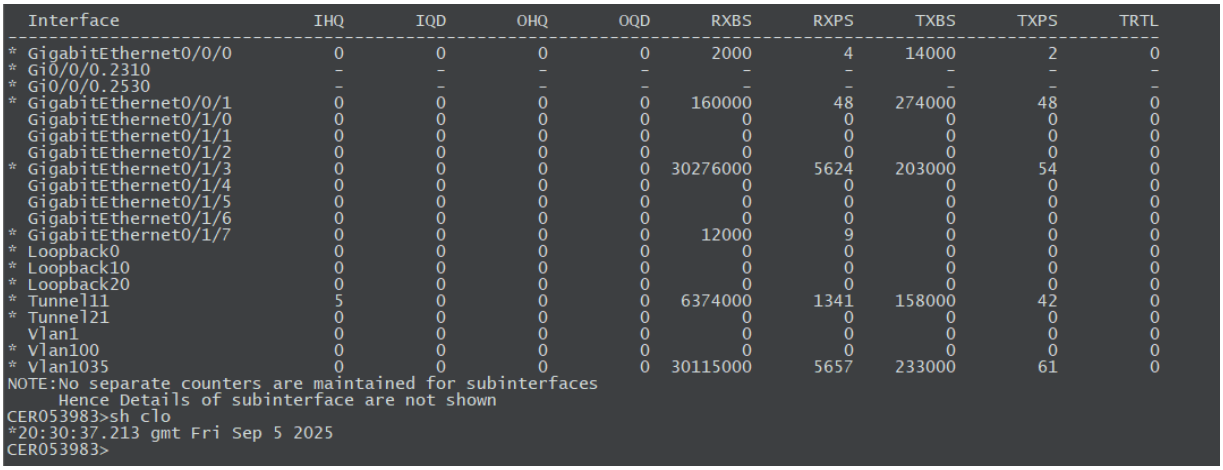
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   23016000       4272     390000        107          0
* Gi0/0/0.2436                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     126000         59     589000         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       5000          5          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    4432000        884     135000         63          0
* Tunnel23                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     130000         63     612000         71          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
*13:46:22.553 gmt Fri Sep 5 2025
CER062371#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
609	3	Caquetá, Solita; Calle 4 # 2-20-22, Barrio El Centro	25 Mbps	23,2



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       8487   23242000       2539      11000          4          0
* GiO/0/0.1587                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          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
* Tunnel10                      5          0          0       8484    4217000        496       1000          2          0
* Tunnel301                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER048583>sh clo
*20:01:33.631 gmt Fri Sep 5 2025
CER048583>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
644	4	Cundinamarca, El Peñón; Carrera 3 # 3-44, Palacio Municipal	32 Mbps	30

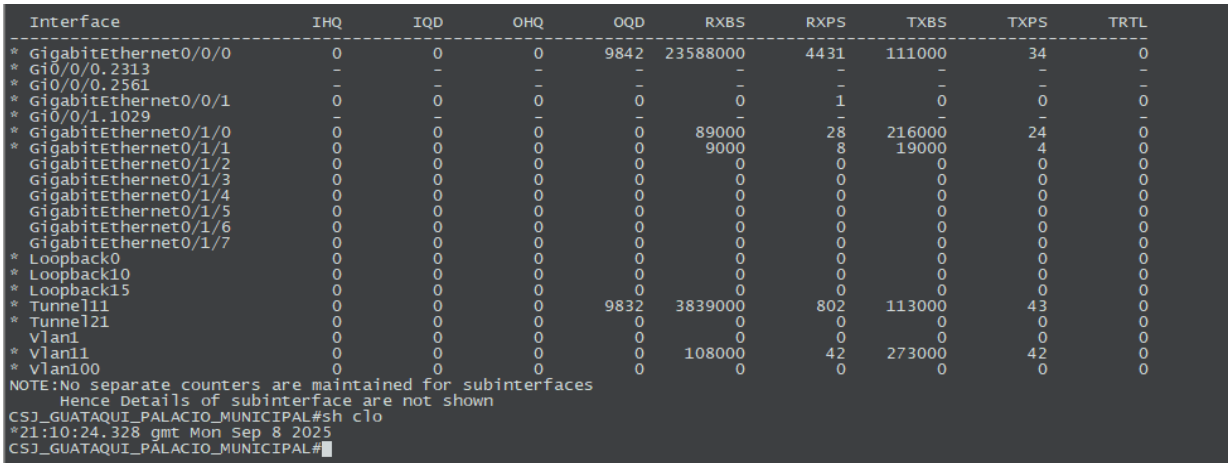


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          2000           4      14000          2          0
* Gi0/0/0.2310                -          -          -          -             -           -          -          -          -
* Gi0/0/0.2530                -          -          -          -             -           -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0        160000          48     274000         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      30276000        5624     203000         54          0
  GigabitEthernet0/1/4        0          0          0          0             0           0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0             0           0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0             0           0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0         12000           9          0          0          0
* Loopback0                   0          0          0          0             0           0          0          0          0
* Loopback10                  0          0          0          0             0           0          0          0          0
* Loopback20                  0          0          0          0             0           0          0          0          0
* Tunnel11                    5          0          0          0       6374000        1341     158000         42          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      30115000        5657     233000         61          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER053983>sh clo
*20:30:37.213 gmt Fri Sep 5 2025
CER053983>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
648	3	Cundinamarca, Nimaima; Calle 3 con Carrera 3 Esquina	32 Mbps	30,2

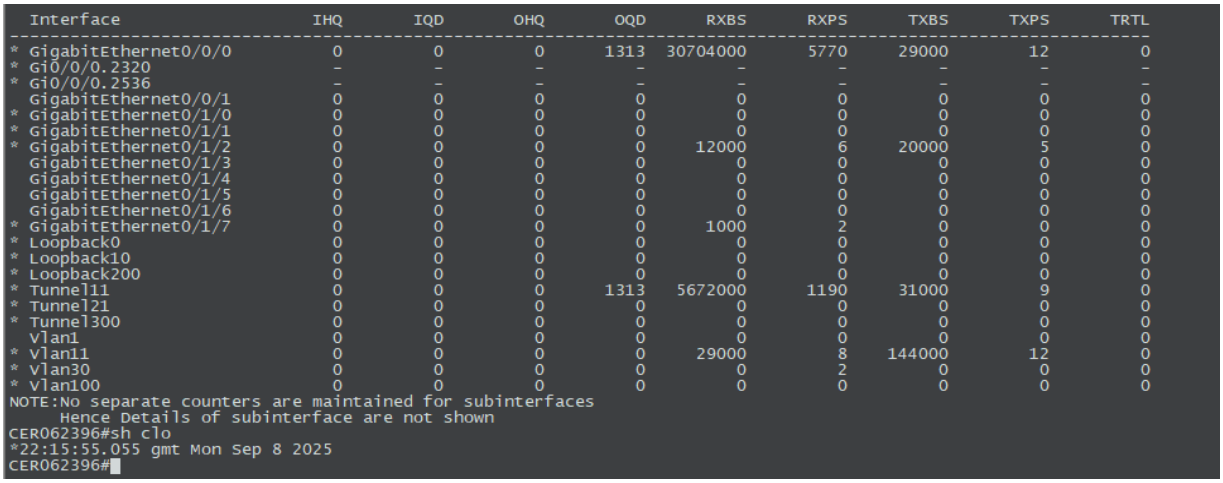
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0           0           0     30258000        5684       10000           5           0
* Gi0/0/0.2317                -           -           -           -            -           -           -           -           -
* Gi0/0/0.2533                -           -           -           -            -           -           -           -           -
* GigabitEthernet0/0/1         0           0           0           0        12000          11        1000           1           0
* GigabitEthernet0/1/0         0           0           0           0            0           0           0           0           0
  GigabitEthernet0/1/1         0           0           0           0            0           0           0           0           0
  GigabitEthernet0/1/2         0           0           0           0            0           0           0           0           0
  GigabitEthernet0/1/3         0           0           0           0            0           0           0           0           0
  GigabitEthernet0/1/4         0           0           0           0            0           0           0           0           0
  GigabitEthernet0/1/5         0           0           0           0            0           0           0           0           0
  GigabitEthernet0/1/6         0           0           0           0            0           0           0           0           0
* GigabitEthernet0/1/7         0           0           0           0         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      6638000        1412        2000           3           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            0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CSJ_NIMAIMA_DESPACHOS_JUDICIALES#sh clo
*21:12:00.567 gmt Fri Sep 5 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
645	4	Cundinamarca, Guataqui; Carrera 4 # 5-03, Palacio Municipal	25 Mbps	23,5



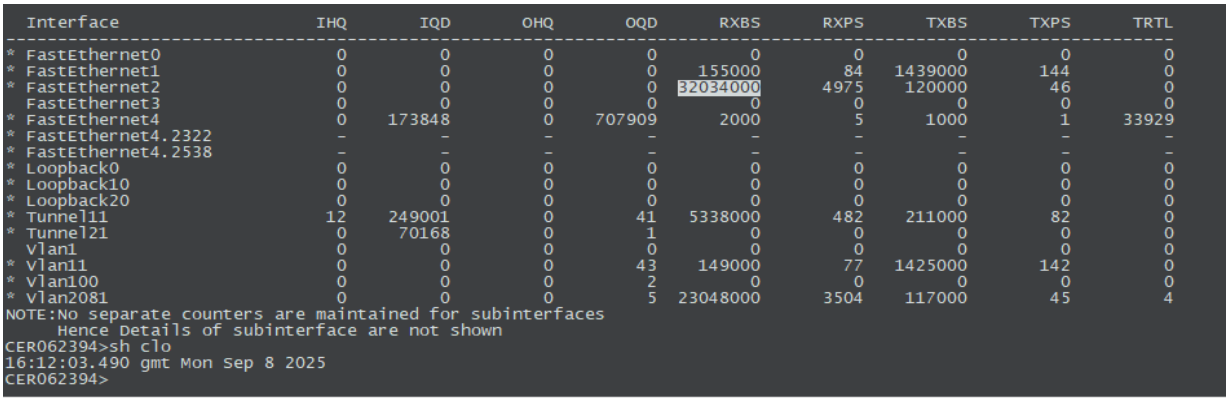
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       9842   23588000       4431     111000         34          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      89000         28     216000         24          0
* GigabitEthernet0/1/1          0          0          0          0       9000          8      19000          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
* Loopback15                    0          0          0          0          0          0          0          0          0
* Tunnel11                      0          0          0       9832    3839000        802     113000         43          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     108000         42     273000         42          0
* Vlan100                       0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CSJ_GUATAQUI_PALACIO_MUNICIPAL#sh clo
*21:10:24.328 gmt Mon Sep 8 2025
CSJ_GUATAQUI_PALACIO_MUNICIPAL#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
650	4	Cundinamarca, Puli; Calle 6 # 6-70, Palacio de Justicia	32 Mbps	30,7



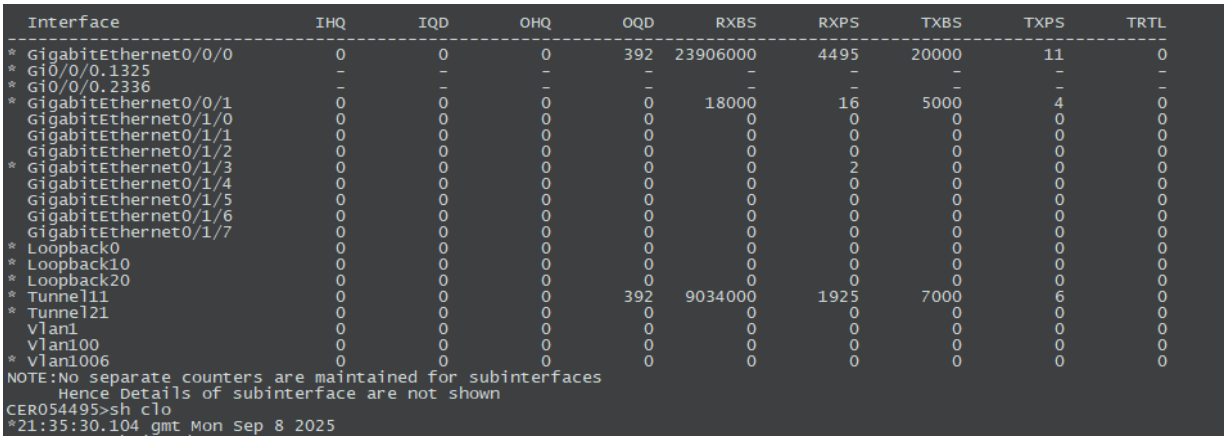
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       1313   30704000       5770      29000         12          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      12000          6      20000          5          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          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       1313    5672000       1190      31000          9          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      29000          8     144000         12          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
*22:15:55.055 gmt Mon Sep 8 2025
CER062396#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
652	3	Cundinamarca, Quetame; Calle 2 # 4-18, Parque principal, Palacio de Justicia	32 Mbps	32



```
  Interface                IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
-----------------------------------------------------------------------------------------------------------------------------
* FastEthernet0              0           0           0           0            0           0           0           0           0
* FastEthernet1              0           0           0           0       155000          84     1439000         144           0
* FastEthernet2              0           0           0           0     32034000        4975      120000          46           0
  FastEthernet3              0           0           0           0            0           0           0           0           0
* FastEthernet4              0      173848           0      707909         2000           5        1000           1       33929
* 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                  12      249001           0          41      5338000         482      211000          82           0
* Tunnel21                   0       70168           0           1            0           0           0           0           0
  Vlan1                      0           0           0           0            0           0           0           0           0
* Vlan11                     0           0           0          43       149000          77     1425000         142           0
* Vlan100                    0           0           0           2            0           0           0           0           0
* Vlan2081                   0           0           0           5     23048000        3504      117000          45           4
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER062394>sh clo
16:12:03.490 gmt Mon Sep 8 2025
CER062394>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
660	4	Cundinamarca, Villagomez; Carrera 3 # 4-22	25 Mbps	23,9



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0        392   23906000       4495      20000         11          0
* Gi0/0/0.1325                -          -          -          -          -          -          -          -          -
* Gi0/0/0.2336                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0      18000         16       5000          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          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        392    9034000       1925       7000          6          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
*21:35:30.104 gmt Mon Sep 8 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
687	4	Sucre, Buenavista; Carrera 10 #7-33	25 Mbps	23,4

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   23441000       4263     283000        137          0
* Gi0/0/0.1609                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     114000         88    1292000        136          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0       1000          0          0          0          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback10                    0          0          0          0          0          0          0          0          0
* Tunnel10                      0          0          0          0    5751000       1081     120000         88          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     111000         88    1293000        134          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
*07:25:04.690 gmt Mon Sep 8 2025
CER054260#
```

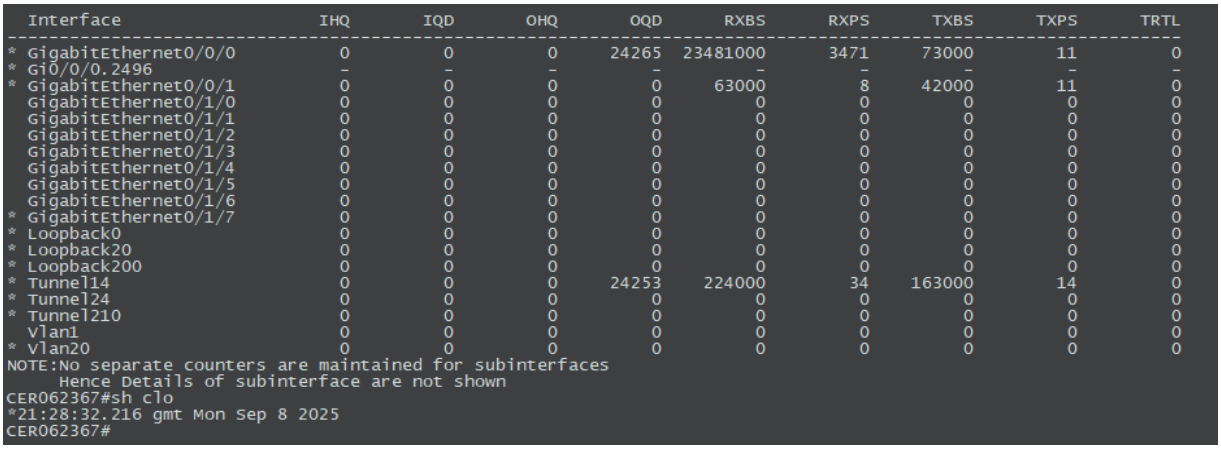
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
918	3	Santander, Guepsa; Carrera 5 Calle 3 Esquina, Palacio Municipal	25 Mbps	23,8

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       6616   23828000       3464       1000          1          0
* Gi0/0/0.1756                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0          0          0      37000          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
* Tunnel15                      0          0          0       6606     166000         18          0          0          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0      20000          0      48000          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
CER056615>sh clo
*20:58:27.645 gmt Mon Sep 8 2025
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

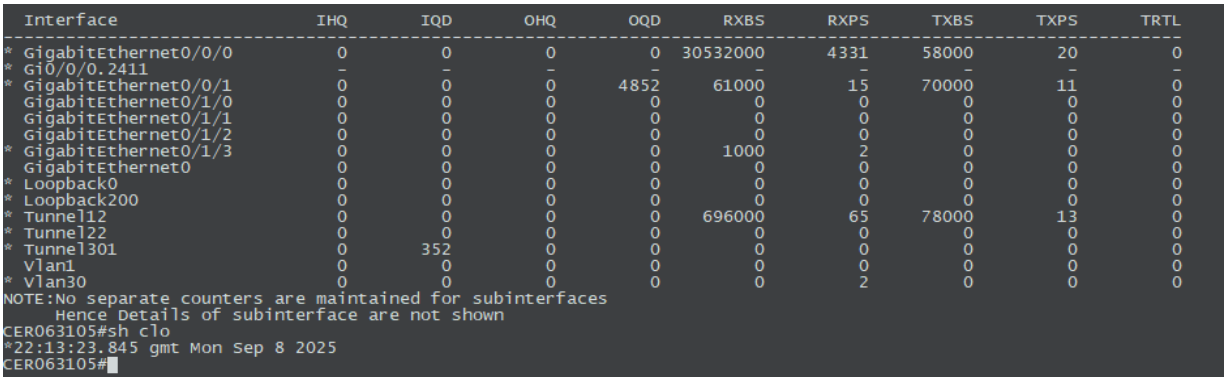
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0       7104   23028000       3312     218000         61         0
* Gi0/0/0.2492                 -          -          -          -          -          -          -          -         -
  GigabitEthernet0/0/1         0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/0         0          0          0          0     415000         67     296000         67         0
  GigabitEthernet0/1/1         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/2         0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/3         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/5         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/6         0          0          0          0          0          0          0          0         0
  GigabitEthernet0/1/7         0          0          0          0          0          0          0          0         0
* Loopback0                    0          0          0          0          0          0          0          0         0
* Loopback20                   0          0          0          0          0          0          0          0         0
* Tunnel14                     0          0          0       7081     814000        116     444000         75         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     436000         76     314000         75         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
*21:33:22.873 gmt Mon Sep 8 2025
CER054435>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
701	3	Valle Del Cauca, Riofrio; Calle 6 # 9-38	25 Mbps	23,4



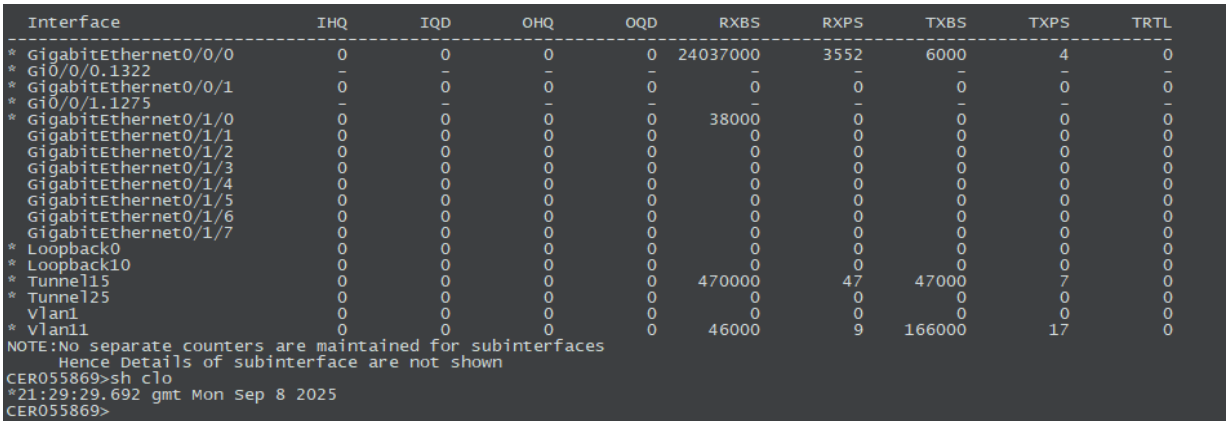
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           24265       23481000    3471        73000       11          0
* Gi0/0/0.2496                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           63000       8           42000       11          0
  GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           0           0           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback20                  0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel14                    0           0           0           24253       224000      34          163000      14          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
CER062367#sh clo
*21:28:32.216 gmt Mon Sep 8 2025
CER062367#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
705	3	Quindío, Buenavista; Carrera 3 A # 2-29, Palacio Municipal	32 Mbps	30,5



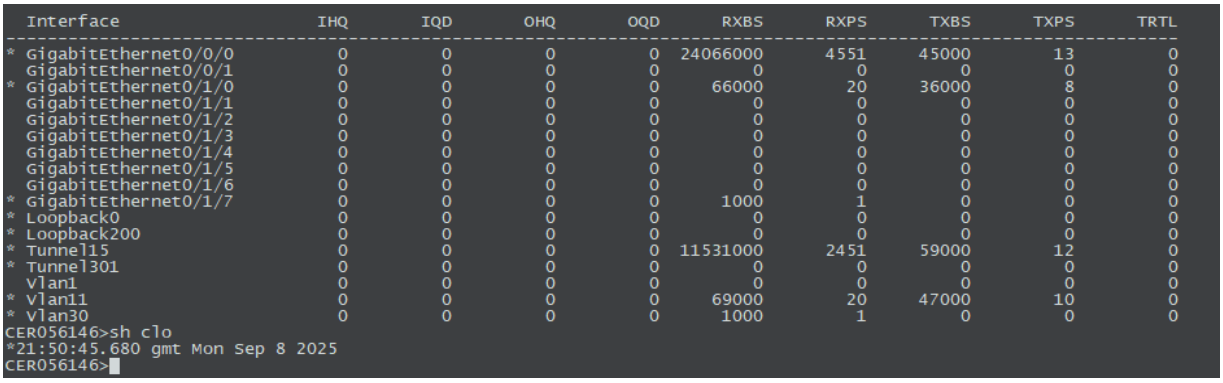
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
-----------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   30532000       4331      58000         20         0
* GI0/0/0.2411                  -           -           -           -          -          -          -          -         -
* GigabitEthernet0/0/1          0           0           0        4852      61000         15      70000         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       1000          2          0          0         0
  GigabitEthernet0              0           0           0           0          0          0          0          0         0
* Loopback0                     0           0           0           0          0          0          0          0         0
* Loopback200                   0           0           0           0          0          0          0          0         0
* Tunnel12                      0           0           0           0     696000         65      78000         13         0
* Tunnel22                      0           0           0           0          0          0          0          0         0
* Tunnel301                     0         352           0           0          0          0          0          0         0
  Vlan1                         0           0           0           0          0          0          0          0         0
* Vlan30                        0           0           0           0          0          2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER063105#sh clo
*22:13:23.845 gmt Mon Sep 8 2025
CER063105#
```

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



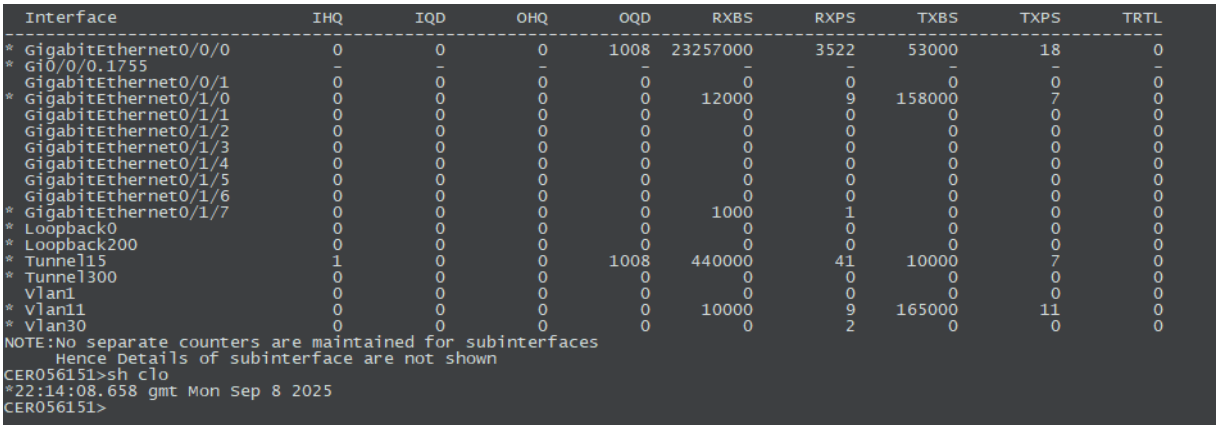
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   24037000       3552       6000          4          0
* Gi0/0/0.1322                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* Gi0/0/1.1275                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/1/0          0          0          0          0      38000          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          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     470000         47      47000          7          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      46000          9     166000         17          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055869>sh clo
*21:29:29.692 gmt Mon Sep 8 2025
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



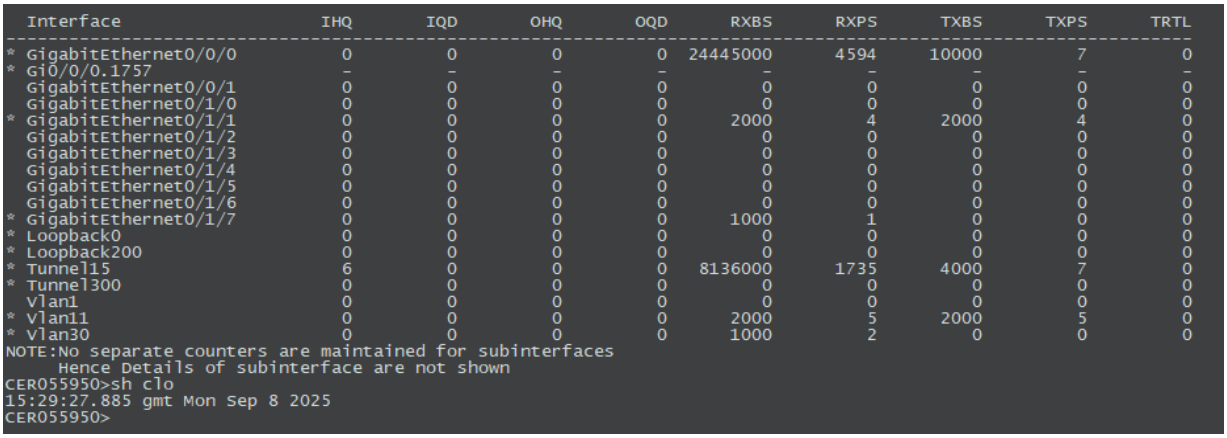
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   24066000       4551      45000         13          0
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0      66000         20      36000          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   11531000       2451      59000         12          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      69000         20      47000         10          0
* Vlan30                        0          0          0          0       1000          1          0          0          0
CER056146>sh clo
*21:50:45.680 gmt Mon Sep 8 2025
CER056146>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
917	4	Santander, Bolívar; Calle 9 # 3-31 Piso 2, Palacio Municipal	25 Mbps	23,2



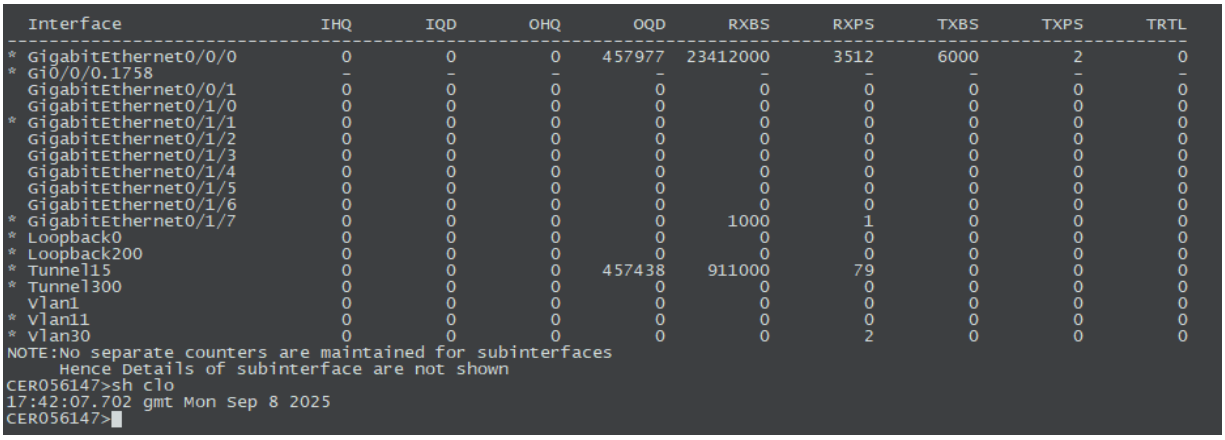
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       1008   23257000       3522      53000         18          0
* Gi0/0/0.1755                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0      12000          9     158000          7          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          1          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel15                      1          0          0       1008     440000         41      10000          7          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0      10000          9     165000         11          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
CER056151>sh clo
*22:14:08.658 gmt Mon Sep 8 2025
CER056151>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
920	4	Santander, Pinchote; Carrera 5 # 4-13	25 Mbps	24,4



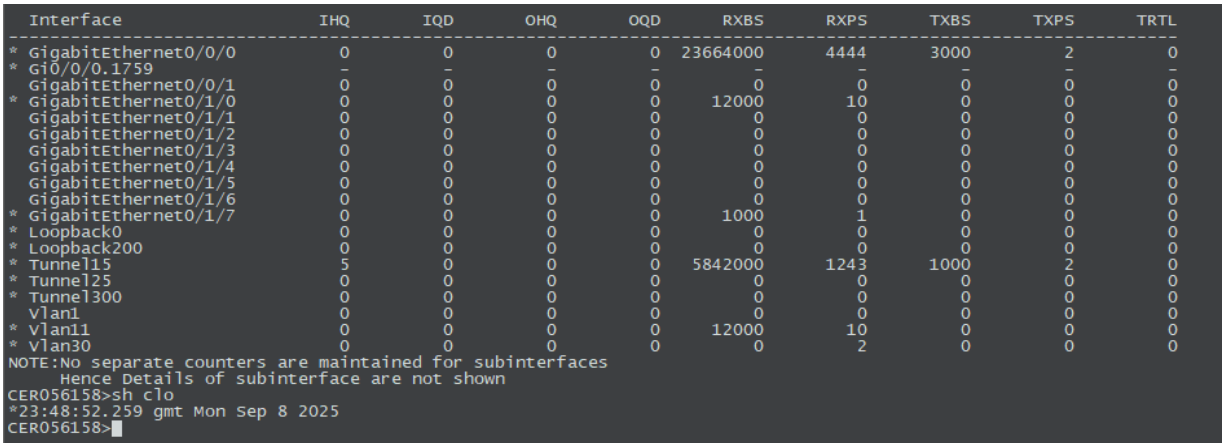
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   24445000        4594      10000          7          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       2000           4       2000          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       1000           1          0          0          0
* Loopback0                     0          0          0          0          0           0          0          0          0
* Loopback200                   0          0          0          0          0           0          0          0          0
* Tunnel15                      6          0          0          0    8136000        1735       4000          7          0
* Tunnel300                     0          0          0          0          0           0          0          0          0
  Vlan1                         0          0          0          0          0           0          0          0          0
* Vlan11                        0          0          0          0       2000           5       2000          5          0
* Vlan30                        0          0          0          0       1000           2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO55950>sh clo
15:29:27.885 gmt Mon Sep 8 2025
CERO55950>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
921	4	Santander, Puerto Wilches; Carrera 3 # 3-16 Barrio El Centro	25 Mbps	23,4



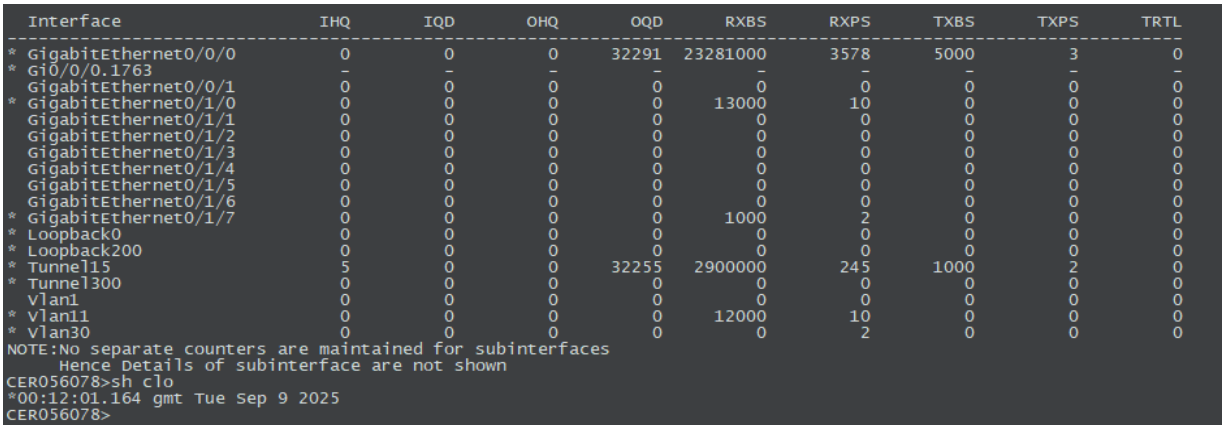
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0      457977   23412000       3512       6000          2         0
* Gi0/0/0.1758                  -           -           -           -          -          -          -          -         -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0         0
* GigabitEthernet0/1/1          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0         0
* GigabitEthernet0/1/7          0           0           0           0       1000          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      457438     911000         79          0          0         0
* Tunnel300                     0           0           0           0          0          0          0          0         0
  Vlan1                         0           0           0           0          0          0          0          0         0
* Vlan11                        0           0           0           0          0          0          0          0         0
* Vlan30                        0           0           0           0          0          2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056147>sh clo
17:42:07.702 gmt Mon Sep 8 2025
CER056147>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
923	3	Santander, Sucre; Calle 6 # 4-85, Casa de la Cultura	25 Mbps	23,6



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           23664000    4444        3000        2           0
* GiO/0/0.1759                -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0           12000       10          0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           1000        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           5842000     1243        1000        2           0
* Tunnel25                    0           0           0           0           0           0           0           0           0
* Tunnel300                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0           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
CERO56158>sh clo
*23:48:52.259 gmt Mon Sep 8 2025
CERO56158>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
934	4	Santander, Curití; Calle 8 # 8-55, Alcaldia Municipal	25 Mbps	23,2

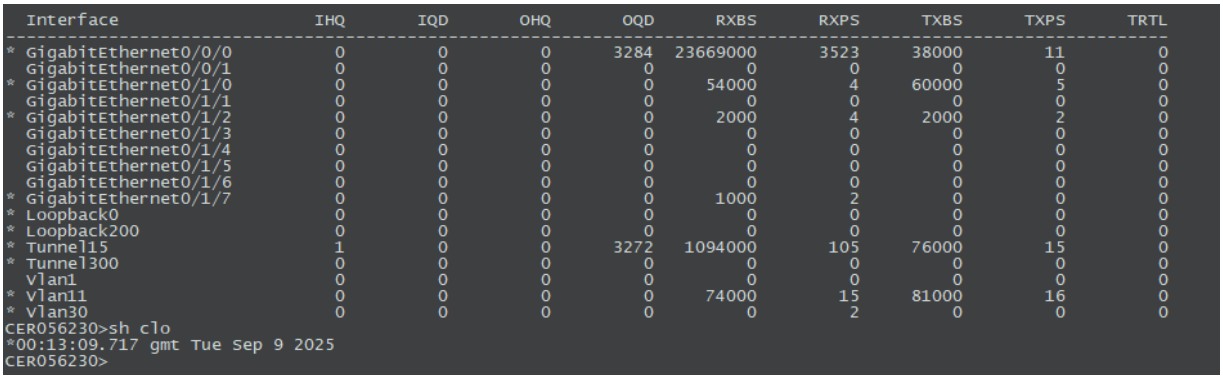


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      32291   23281000       3578       5000          3          0
* Gi0/0/0.1763                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0      13000         10          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          2          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel15                      5          0          0      32255    2900000        245       1000          2          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0      12000         10          0          0          0
* Vlan30                        0          0          0          0          0          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056078>sh clo
*00:12:01.164 gmt Tue Sep 9 2025
CER056078>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
936	4	Santander, Guavatá; Calle 4 # 3-01	25 Mbps	23,4

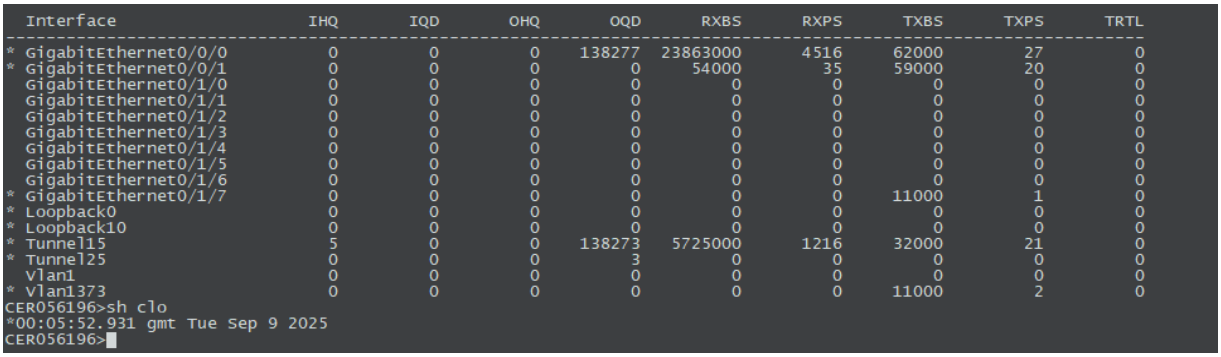
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   23473000       4409       4000          3         0
* Gi0/0/0.1765                  -           -           -           -          -          -          -          -         -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0         0
* GigabitEthernet0/1/0          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0         0
* GigabitEthernet0/1/7          0           0           0           0       1000          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    5368000       1142       1000          2         0
* Tunnel300                     0           0           0           0          0          0          0          0         0
  Vlan1                         0           0           0           0          0          0          0          0         0
* Vlan11                        0           0           0           0          0          0          0          0         0
* Vlan30                        0           0           0           0       1000          2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056737>sh clo
*23:47:51.593 gmt Mon Sep 8 2025
CER056737>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
937	4	Santander, Jesus María; Carrera 6 # 5-01	25 Mbps	23,6



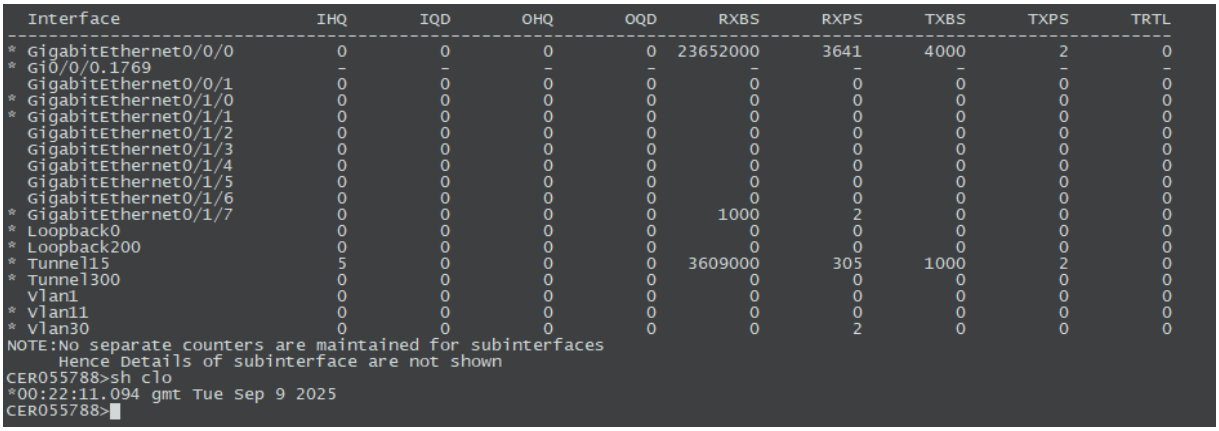
```
  Interface                IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0     0           0           0           3284      23669000   3523       38000      11        0
  GigabitEthernet0/0/1     0           0           0           0         0          0          0          0         0
* GigabitEthernet0/1/0     0           0           0           0         54000      4          60000      5         0
  GigabitEthernet0/1/1     0           0           0           0         0          0          0          0         0
* GigabitEthernet0/1/2     0           0           0           0         2000       4          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         1000       2          0          0         0
* Loopback0                0           0           0           0         0          0          0          0         0
* Loopback200              0           0           0           0         0          0          0          0         0
* Tunnel15                 1           0           0           3272      1094000    105        76000      15        0
* Tunnel300                0           0           0           0         0          0          0          0         0
  Vlan1                    0           0           0           0         0          0          0          0         0
* Vlan11                   0           0           0           0         74000      15         81000      16        0
* Vlan30                   0           0           0           0         0          2          0          0         0
CER056230>sh clo
*00:13:09.717 gmt Tue Sep 9 2025
CER056230>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
939	4	Santander, Rionegro; Calle 11 # 8-40	25 Mbps	23,8



```
  Interface                IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0          0          0     138277   23863000       4516      62000         27          0
* GigabitEthernet0/0/1       0          0          0          0      54000         35      59000         20          0
  GigabitEthernet0/1/0       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5       0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6       0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7       0          0          0          0          0          0      11000          1          0
* Loopback0                  0          0          0          0          0          0          0          0          0
* Loopback10                 0          0          0          0          0          0          0          0          0
* Tunnel15                   5          0          0     138273    5725000       1216      32000         21          0
* Tunnel25                   0          0          0          3          0          0          0          0          0
  Vlan1                      0          0          0          0          0          0          0          0          0
* Vlan1373                   0          0          0          0          0          0      11000          2          0
CER056196>sh clo
*00:05:52.931 gmt Tue Sep 9 2025
CER056196>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
941	3	Santander, Suaita; Calle 7 # 7-22	25 Mbps	23,6

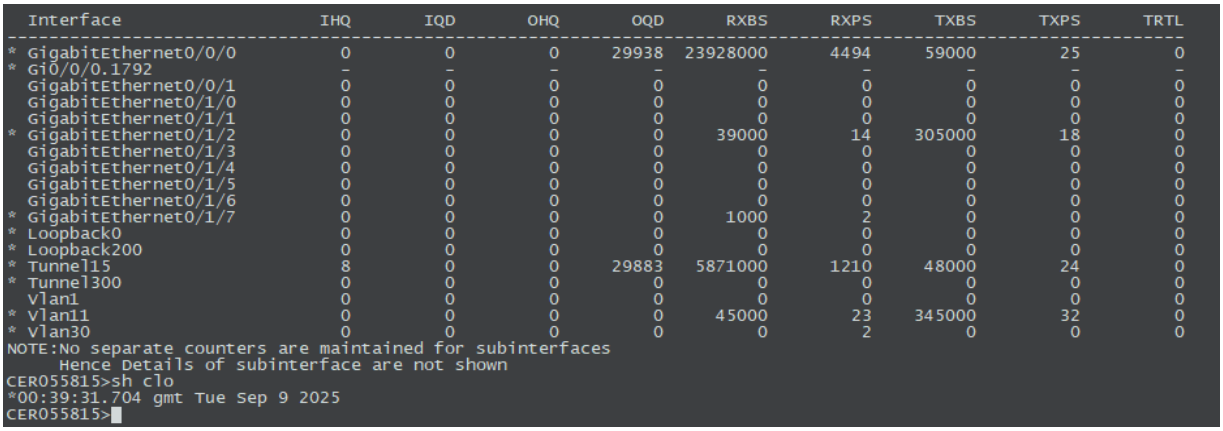


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   23652000       3641       4000          2          0
* Gi0/0/0.1769                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0       1000          2          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel15                      5          0          0          0    3609000        305       1000          2          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0          0          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055788>sh clo
*00:22:11.094 gmt Tue Sep 9 2025
CER055788>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
943	4	Santander, Coromoro; Carrera 5 # 5-22 Piso 2, Palacio Municipal	25 Mbps	23,8

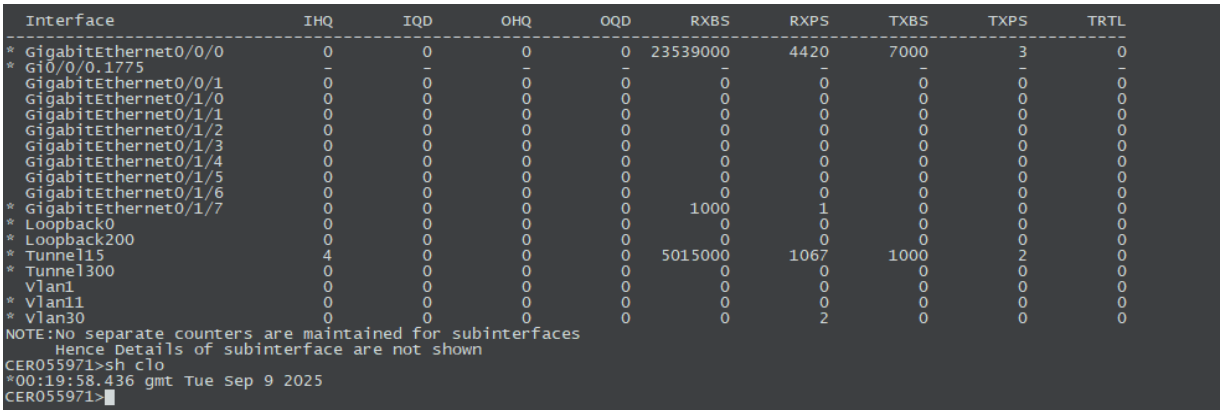
```
  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0    23823000        4474        3000           2           0
* Gi0/0/0.1771                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0       12000           9           0           0           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           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     5272000        1122        1000           2           0
* Tunnel300                     0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan11                        0           0           0           0       12000          10           0           0           0
* Vlan30                        0           0           0           0        1000           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO56610>sh clo
*00:16:53.896 gmt Tue Sep 9 2025
CERO56610>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
965	4	Santander, Suratá; Carrera 4 # 4-19	25 Mbps	23,9



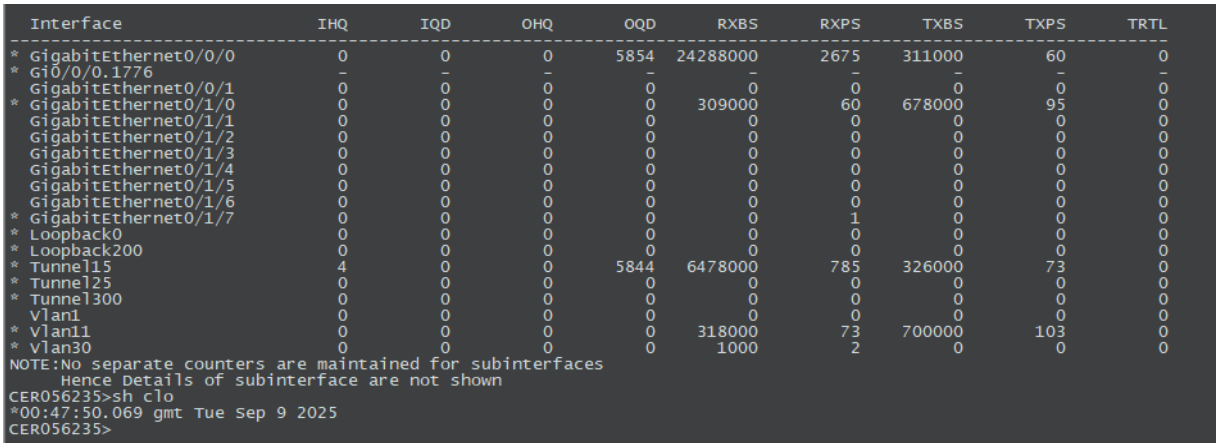
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           29938       23928000    4494        59000       25          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           39000       14          305000      18          0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           1000        2           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel15                    8           0           0           29883       5871000     1210        48000       24          0
* Tunnel300                   0           0           0           0           0           0           0           0           0
  Vlan1                       0           0           0           0           0           0           0           0           0
* Vlan11                      0           0           0           0           45000       23          345000      32          0
* Vlan30                      0           0           0           0           0           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055815>sh clo
*00:39:31.704 gmt Tue Sep 9 2025
CER055815>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
947	4	Santander, Mogotes; Carrera 6 # 5-63	25 Mbps	23,5



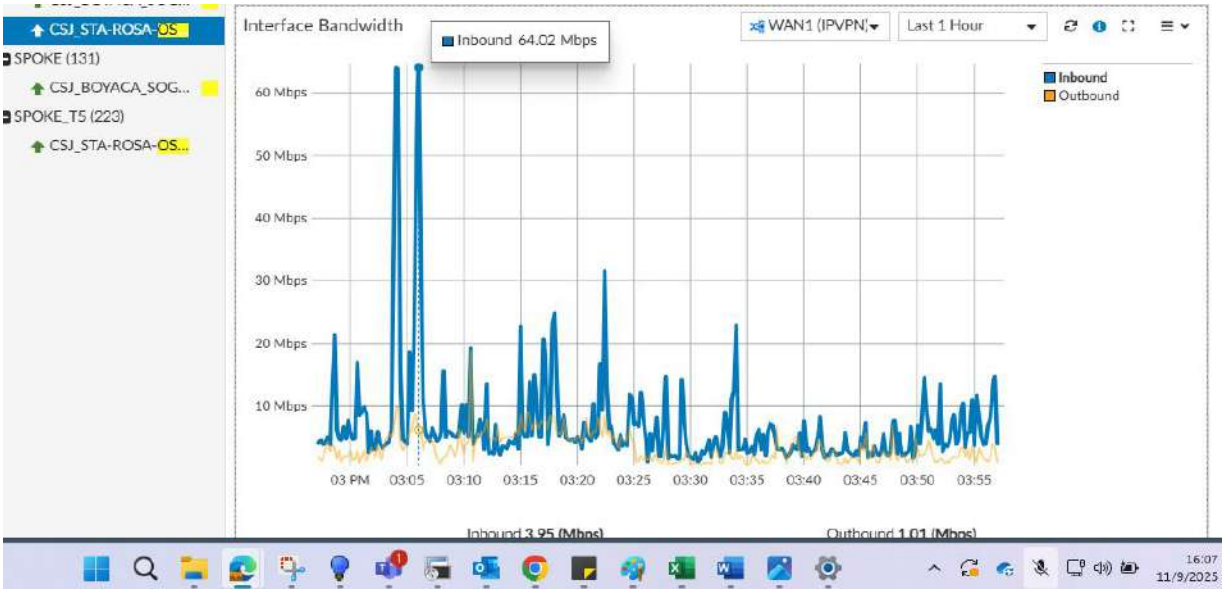
```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   23539000       4420       7000          3          0
* GI0/0/0.1775                  -           -           -           -          -          -          -          -          -
  GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          1          0          0          0
* Loopback0                     0           0           0           0          0          0          0          0          0
* Loopback200                   0           0           0           0          0          0          0          0          0
* Tunnel15                      4           0           0           0    5015000       1067       1000          2          0
* Tunnel300                     0           0           0           0          0          0          0          0          0
  Vlan1                         0           0           0           0          0          0          0          0          0
* Vlan11                        0           0           0           0          0          0          0          0          0
* Vlan30                        0           0           0           0          0          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055971>sh clo
*00:19:58.436 gmt Tue Sep 9 2025
CER055971>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
948	4	Santander, Molagavita; Carrera 3 # 4-15, Palacio Municipal	25 Mbps	24,2

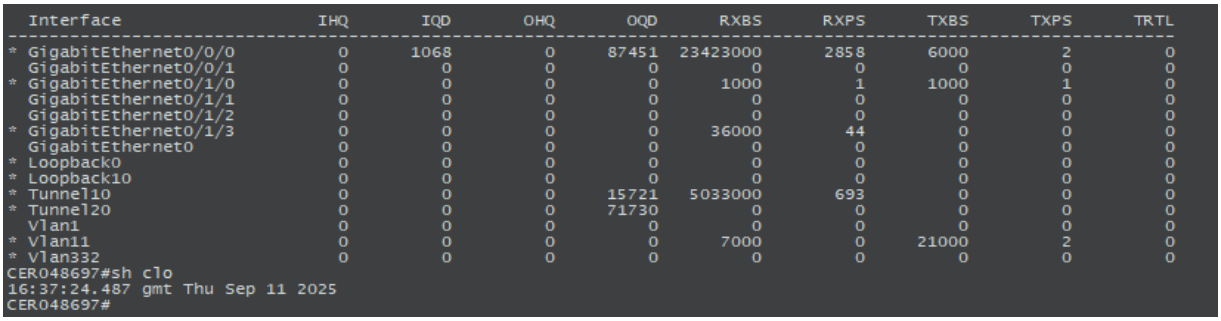


```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       5854   24288000       2675     311000         60         0
* Gi0/0/0.1776                  -          -          -          -          -          -          -          -         -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/0          0          0          0          0     309000         60     678000         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          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                      4          0          0       5844    6478000        785     326000         73         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     318000         73     700000        103         0
* Vlan30                        0          0          0          0       1000          2          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056235>sh clo
*00:47:50.069 gmt Tue Sep 9 2025
CER056235>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1531	3	Antioquia, Santa Rosa de Osos; Carrera 31 # 29-03	64 Mbps	64



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
688	4	Sucre, Chalán; Carrera 3 # 5A-08	25 Mbps	23,4



```
  Interface                IHQ       IQD       OHQ       OQD       RXBS       RXPS       TXBS       TXPS       TRTL
-------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0       0      1068         0     87451   23423000       2858       6000          2          0
  GigabitEthernet0/0/1       0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/0       0         0         0         0       1000          1       1000          1          0
  GigabitEthernet0/1/1       0         0         0         0          0          0          0          0          0
  GigabitEthernet0/1/2       0         0         0         0          0          0          0          0          0
* GigabitEthernet0/1/3       0         0         0         0      36000         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     15721    5033000        693          0          0          0
* Tunnel20                   0         0         0     71730          0          0          0          0          0
  Vlan1                      0         0         0         0          0          0          0          0          0
* Vlan11                     0         0         0         0       7000          0      21000          2          0
* Vlan332                    0         0         0         0          0          0          0          0          0
CER048697#sh clo
16:37:24.487 gmt Thu Sep 11 2025
CER048697#
```

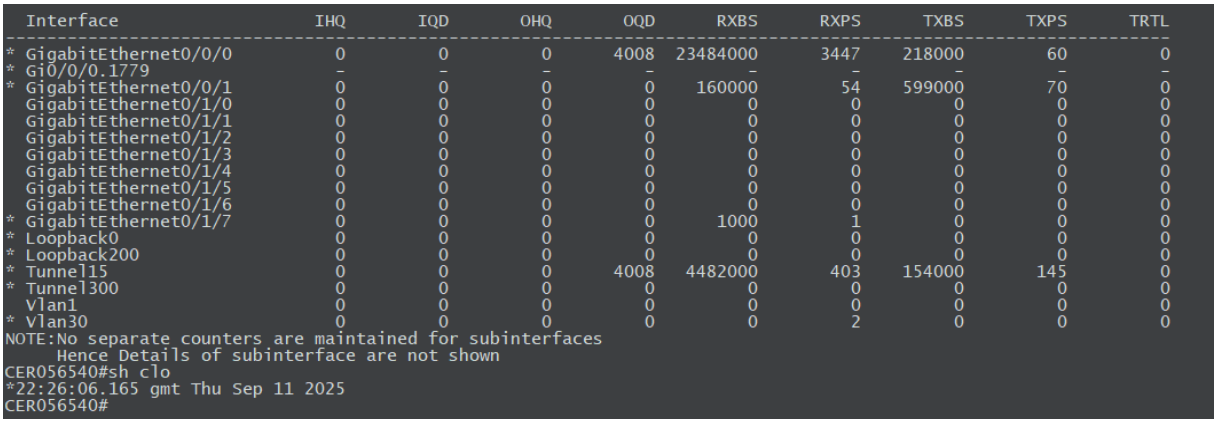
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
944	4	Santander, Gambita; Carrera 9 # 4-28, Palacio Municipal	25 Mbps	24,5

```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0            0        3142     24514000        3638       90000          29           0
* Gi0/0/0.1772                  -           -            -           -            -           -           -           -           -
  GigabitEthernet0/0/1          0           0            0           0            0           0           0           0           0
* GigabitEthernet0/1/0          0           0            0           0        32000          18      114000          17           0
  GigabitEthernet0/1/1          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/2          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/3          0           0            0           0            0           0           0           0           0
* GigabitEthernet0/1/4          0           0            0           0         1000           2           0           0           0
  GigabitEthernet0/1/5          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/6          0           0            0           0            0           0           0           0           0
  GigabitEthernet0/1/7          0           0            0           0            0           0           0           0           0
* Loopback0                     0           0            0           0            0           0           0           0           0
* Loopback200                   0           0            0           0            0           0           0           0           0
* Tunnel15                      2           0            0        3139      2238000         199       42000          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        40000          17      116000          18           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
*22:00:30.862 gmt Thu Sep 11 2025
CER055827>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
964	4	Santander, San Miguel; Carrera 4 # 4-15, Palacio Municipal	25 Mbps	24,2

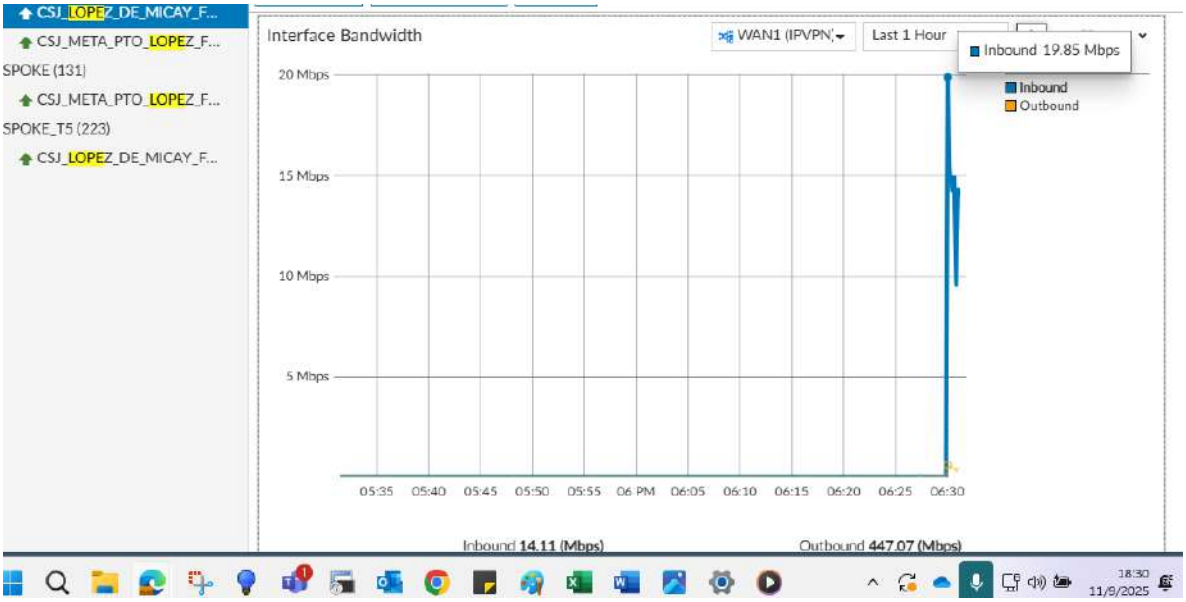
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           28       24226000        3534       31000          10           0
* Gi0/0/0.1791                -           -           -           -               -           -           -           -           -
  GigabitEthernet0/0/1        0           0           0           0               0           0           0           0           0
* GigabitEthernet0/1/0        0           0           0           0            2000           1       22000           1           0
  GigabitEthernet0/1/1        0           0           0           0               0           0           0           0           0
* GigabitEthernet0/1/2        0           0           0           0           15000           5       11000           4           0
  GigabitEthernet0/1/3        0           0           0           0               0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0               0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0               0           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           28         863000          72       20000           7           0
* Tunnel25                    0           0           0           0               0           0           0           0           0
* Tunnel300                   0           0           0           0               0           0           0           0           0
  Vlan1                       0           0           0           0               0           0           0           0           0
* Vlan11                      0           0           0           0           19000           7       58000           5           0
* Vlan30                      0           0           0           0               0           1           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056810#sh clo
*22:15:37.115 gmt Thu Sep 11 2025
CER056810#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
951	4	Santander, Santa Helena del Opón; CARRERA 3 No, 4-03 centro	25 Mbps	23,4



```
  Interface                   IHQ        IQD          OHQ        OQD       RXBS        RXPS      TXBS        TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0            0       4008   23484000        3447    218000          60         0
* Gi0/0/0.1779                  -          -            -          -          -           -         -           -         -
* GigabitEthernet0/0/1          0          0            0          0     160000          54    599000          70         0
  GigabitEthernet0/1/0          0          0            0          0          0           0         0           0         0
  GigabitEthernet0/1/1          0          0            0          0          0           0         0           0         0
  GigabitEthernet0/1/2          0          0            0          0          0           0         0           0         0
  GigabitEthernet0/1/3          0          0            0          0          0           0         0           0         0
  GigabitEthernet0/1/4          0          0            0          0          0           0         0           0         0
  GigabitEthernet0/1/5          0          0            0          0          0           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       4008    4482000         403    154000         145         0
* Tunnel300                     0          0            0          0          0           0         0           0         0
  Vlan1                         0          0            0          0          0           0         0           0         0
* Vlan30                        0          0            0          0          0           2         0           0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056540#sh clo
*22:26:06.165 gmt Thu Sep 11 2025
CER056540#
```

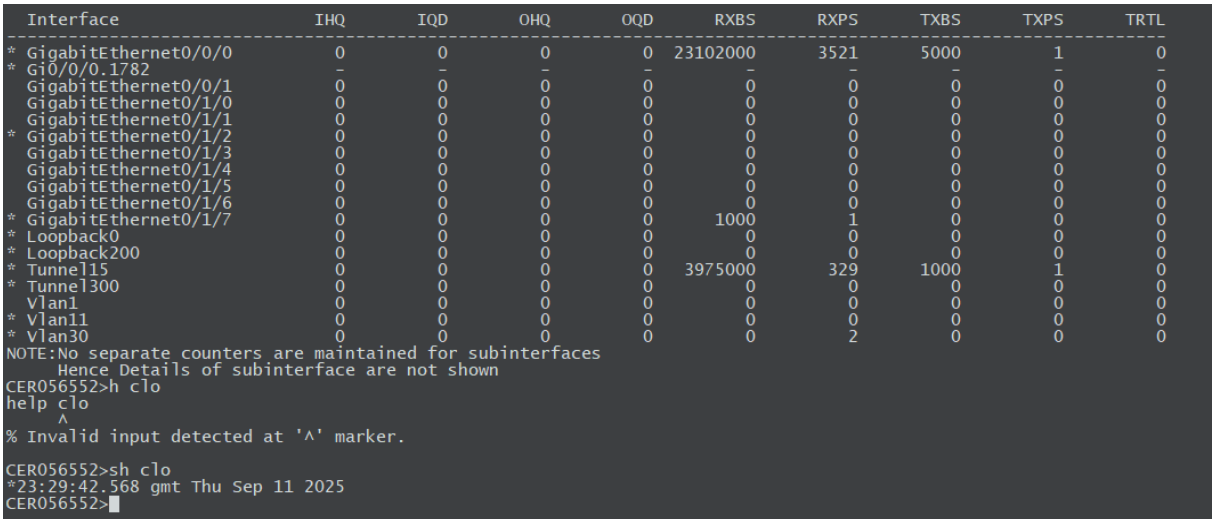
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
617	4	Cauca, Lopez de Micay; Calle de la Pola Piso 2, Notaria	20 Mbps	19,85



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
953	4	Santander, Aratoca; Carrera 5 con calle 5 Esquina, Local 1	25 Mbps	23,6

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0          0          0          0   23651000       3563      45000         16          0
* Gi0/0/0.1781                 -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0         0          0          0          0     103000         14     141000         17          0
  GigabitEthernet0/1/1         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5         0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6         0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7         0          0          0          0       1000          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    1411000        139     114000         22          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     111000         22     153000         29          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
CERO55904#sh clo
*23:29:03.514 gmt Thu Sep 11 2025
CERO55904#
```

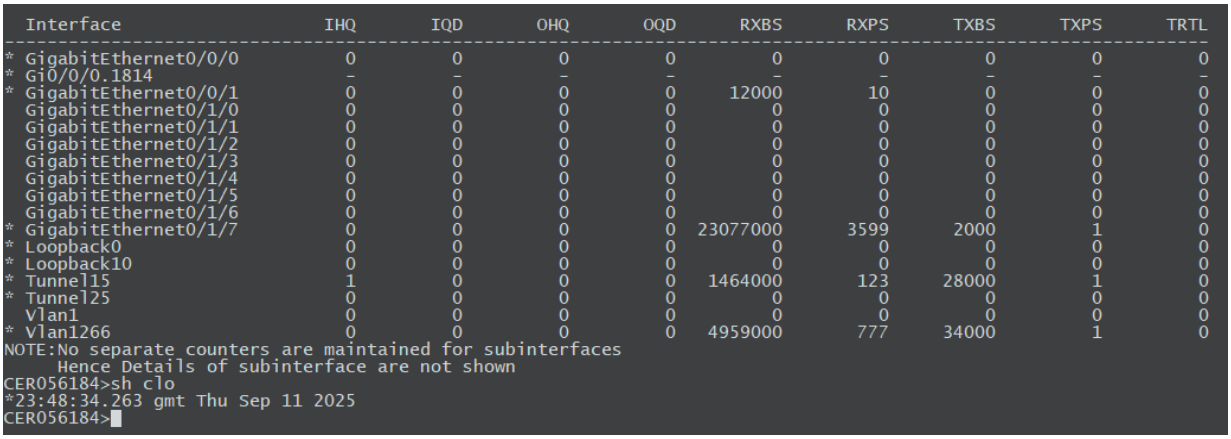
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
954	4	Santander, Capitanejo; Carrera 5 # 3-70	25 Mbps	23,1



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   23102000       3521       5000          1          0
* Gi0/0/0.1782                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          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    3975000        329       1000          1          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0          0          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO56552>h clo
help clo
     ^
% Invalid input detected at '^' marker.

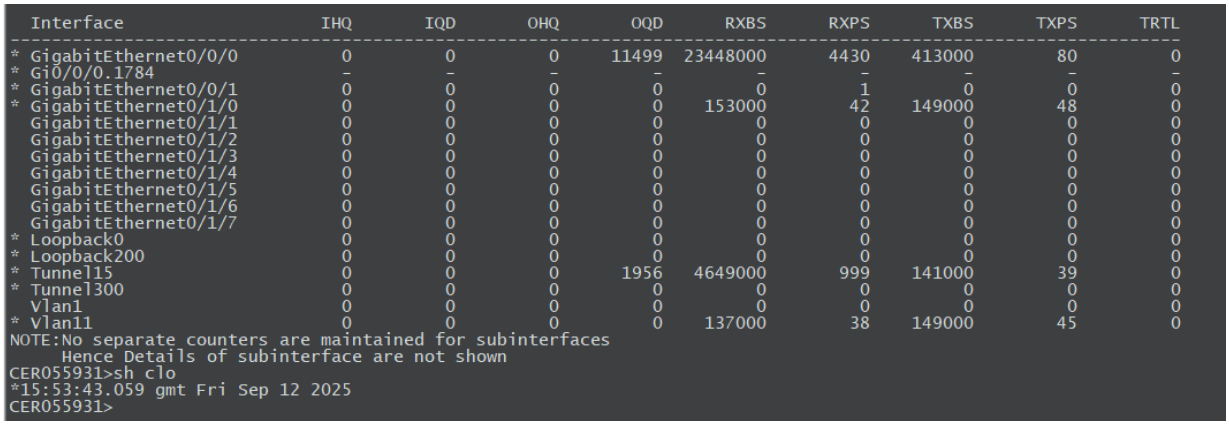
CERO56552>sh clo
*23:29:42.568 gmt Thu Sep 11 2025
CERO56552>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
957	4	Santander, El Playón; Calle 11 No, 5-27/29	25 Mbps	23



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS        RXPS        TXBS        TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0          0           0           0           0          0
* Gi0/0/0.1814                -          -          -          -          -           -           -           -          -
* GigabitEthernet0/0/1        0          0          0          0      12000          10           0           0          0
  GigabitEthernet0/1/0        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/1        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/2        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/3        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/4        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/5        0          0          0          0          0           0           0           0          0
  GigabitEthernet0/1/6        0          0          0          0          0           0           0           0          0
* GigabitEthernet0/1/7        0          0          0          0   23077000        3599        2000           1          0
* Loopback0                   0          0          0          0          0           0           0           0          0
* Loopback10                  0          0          0          0          0           0           0           0          0
* Tunnel15                    1          0          0          0    1464000         123       28000           1          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    4959000         777       34000           1          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056184>sh clo
*23:48:34.263 gmt Thu Sep 11 2025
CER056184>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
956	3	Santander, Confines; Calle 5 # 5-44, Palacio de Justicia	25 Mbps	23,4



```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0         11499   23448000       4430     413000         80         0
* Gi0/0/0.1784                -           -            -             -          -          -          -          -         -
* GigabitEthernet0/0/1        0           0            0             0          0          1          0          0         0
* GigabitEthernet0/1/0        0           0            0             0     153000         42     149000         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          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          1956    4649000        999     141000         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     137000         38     149000         45         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055931>sh clo
*15:53:43.059 gmt Fri Sep 12 2025
CER055931>
```

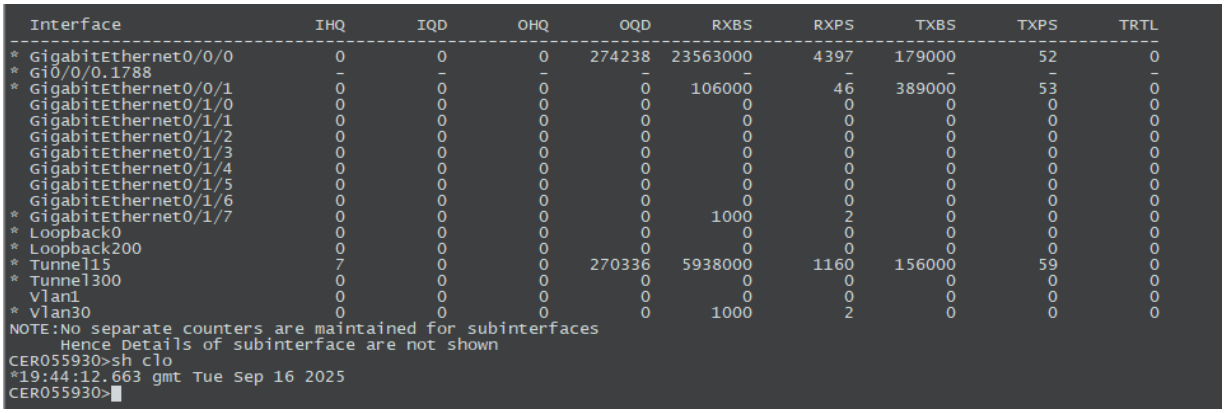
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
959	4	Santander, Guadalupe; Carrera 4 # 5-31, Palacio Municipal	25 Mbps	23,8

```
  Interface                   IHQ         IQD          OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           2764        23834000    4479        24000       8           0
* Gi0/0/0.1786                -           -            -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0            0           0           7000        3           2000        3           0
  GigabitEthernet0/1/0        0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0            0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0            0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0            0           0           1000        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           2756        5253000     1121        10000       5           0
* Tunnel301                   0           0            0           0           0           0           0           0           0
  Vlan1                       0           0            0           0           0           0           0           0           0
* Vlan30                      0           0            0           0           0           1           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER055850>sh clo
*15:41:13.516 gmt Fri Sep 12 2025
CER055850>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
960	4	Santander, La Belleza; Calle 6 # 2-62, Palacio de Justicia	25 Mbps	23,1

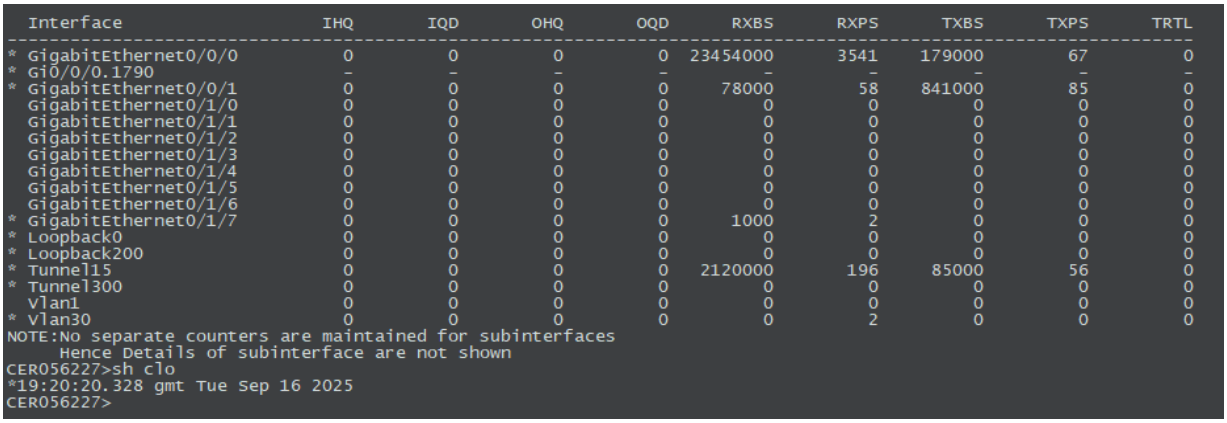
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   23101000       3551      49000         15          0
* Gi0/0/0.1787                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0      49000         11      44000         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       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     329000         39      57000         13          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0      55000         12      48000         13          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
*19:32:29.392 gmt Tue Sep 16 2025
CER056393>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
961	3	Santander, Los Santos; Carrera7 # 2-22, Alcaldía Municipal	25 Mbps	23,5



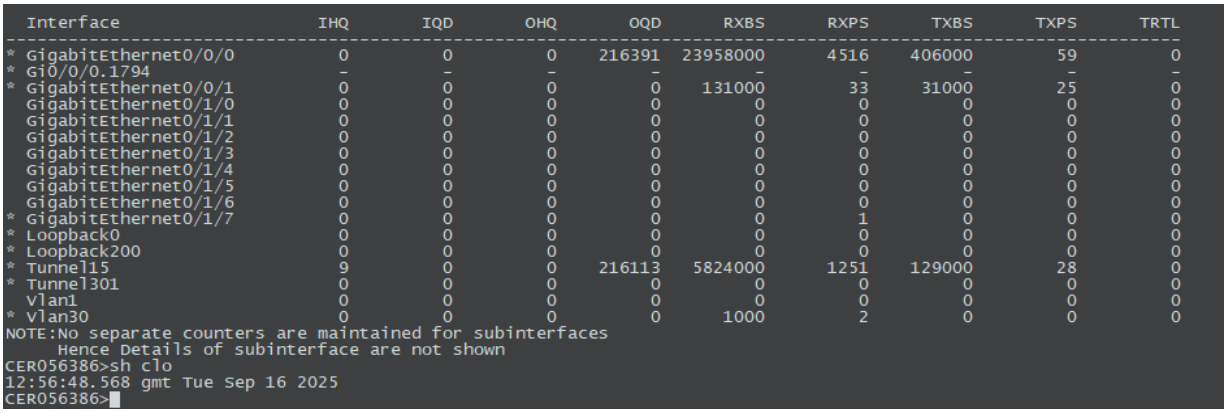
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0      274238   23563000       4397     179000         52         0
* Gi0/0/0.1788                -           -            -           -          -          -          -          -         -
* GigabitEthernet0/0/1        0           0            0           0     106000         46     389000         53         0
  GigabitEthernet0/1/0        0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/1        0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/2        0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/3        0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/4        0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/5        0           0            0           0          0          0          0          0         0
  GigabitEthernet0/1/6        0           0            0           0          0          0          0          0         0
* GigabitEthernet0/1/7        0           0            0           0       1000          2          0          0         0
* Loopback0                   0           0            0           0          0          0          0          0         0
* Loopback200                 0           0            0           0          0          0          0          0         0
* Tunnel15                    7           0            0      270336    5938000       1160     156000         59         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
CER055930>sh clo
*19:44:12.663 gmt Tue Sep 16 2025
CER055930>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
963	4	Santander, San Andres de Buga; Carrera 5 # 7-41 Piso 2	25 Mbps	23,4



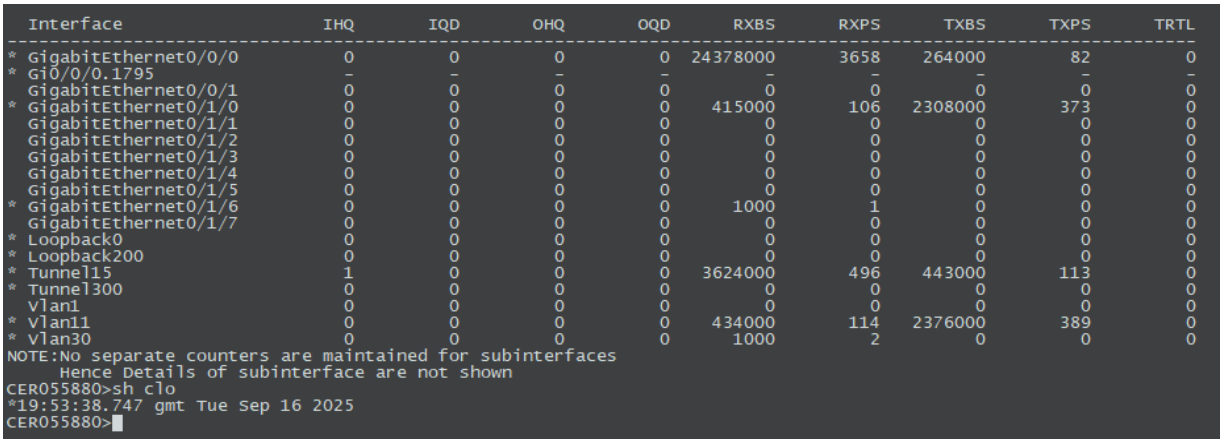
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           0      23454000       3541     179000         67          0
* Gi0/0/0.1790                -           -            -           -             -          -          -          -          -
* GigabitEthernet0/0/1        0           0            0           0         78000         58     841000         85          0
  GigabitEthernet0/1/0        0           0            0           0             0          0          0          0          0
  GigabitEthernet0/1/1        0           0            0           0             0          0          0          0          0
  GigabitEthernet0/1/2        0           0            0           0             0          0          0          0          0
  GigabitEthernet0/1/3        0           0            0           0             0          0          0          0          0
  GigabitEthernet0/1/4        0           0            0           0             0          0          0          0          0
  GigabitEthernet0/1/5        0           0            0           0             0          0          0          0          0
  GigabitEthernet0/1/6        0           0            0           0             0          0          0          0          0
* GigabitEthernet0/1/7        0           0            0           0          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       2120000        196      85000         56          0
* Tunnel300                   0           0            0           0             0          0          0          0          0
  Vlan1                       0           0            0           0             0          0          0          0          0
* Vlan30                      0           0            0           0             0          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CERO56227>sh clo
*19:20:20.328 gmt Tue Sep 16 2025
CERO56227>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
967	4	Santander, Villanueva; Carrera 15 # 17-55	25 Mbps	23,9



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0     216391   23958000       4516     406000         59          0
* Gi0/0/0.1794                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     131000         33      31000         25          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0          0          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     216113    5824000       1251     129000         28          0
* Tunnel301                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan30                        0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056386>sh clo
12:56:48.568 gmt Tue Sep 16 2025
CER056386>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
968	4	Santander, Zapatoca; Carrera 9 # 20-36, Palacio Municipal	25 Mbps	24,3

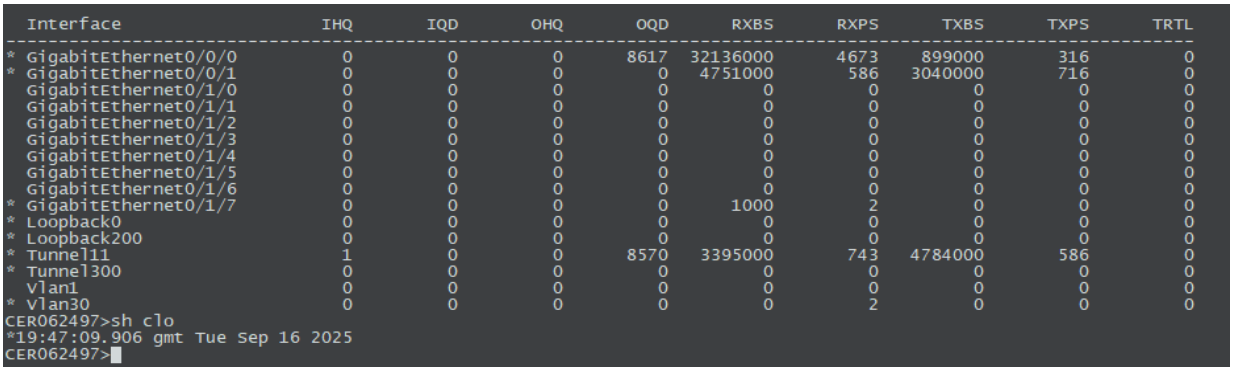


```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0    24378000        3658      264000          82           0
* Gi0/0/0.1795                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0      415000         106     2308000         373           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/6          0           0           0           0        1000           1           0           0           0
  GigabitEthernet0/1/7          0           0           0           0           0           0           0           0           0
* Loopback0                     0           0           0           0           0           0           0           0           0
* Loopback200                   0           0           0           0           0           0           0           0           0
* Tunnel15                      1           0           0           0     3624000         496      443000         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      434000         114     2376000         389           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
CER055880>sh clo
*19:53:38.747 gmt Tue Sep 16 2025
CER055880>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
972	3	Santander, Contratacion; Cra 4 # 6-51, Palacio Municipal	25 Mbps	24,4

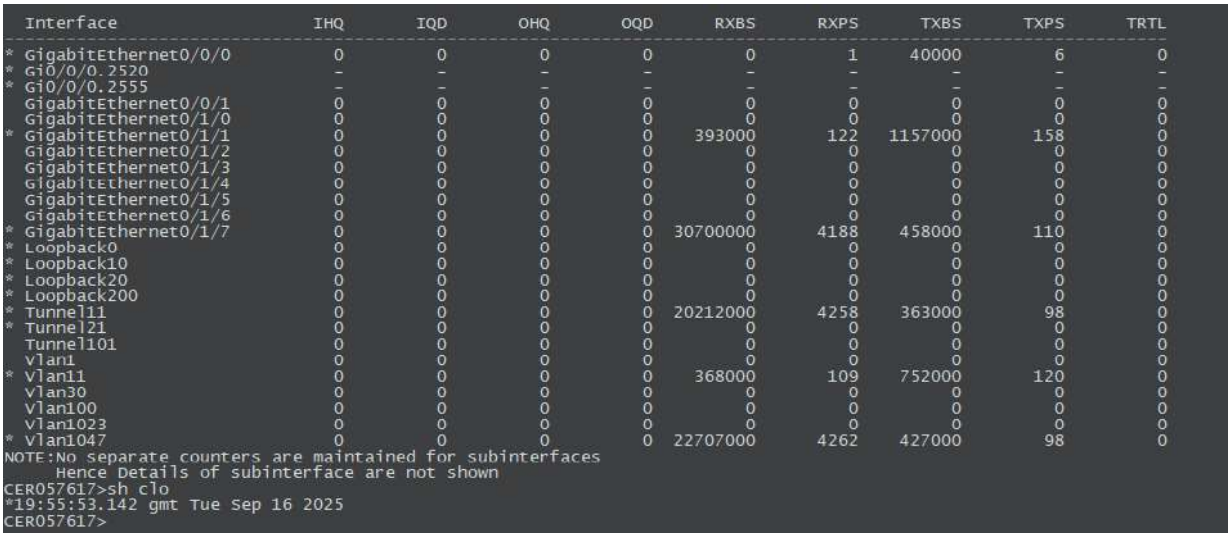
```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0      476395    24487000        4613      222000          43           0
* Gi0/0/0.1799                  -           -           -           -           -           -           -           -           -
  GigabitEthernet0/0/1          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/0          0           0           0           0      294000          37      120000          26           0
  GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0        1000           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      475834     6755000        1450      311000          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      304000          44      130000          37           0
* Vlan30                        0           0           0           0        1000           2           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056003>
CER056003>sh clo
13:01:56.912 gmt Tue Sep 16 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
590	3	Boyacá, Socha; Calle 5 # 9-55	32 Mbps	32,1



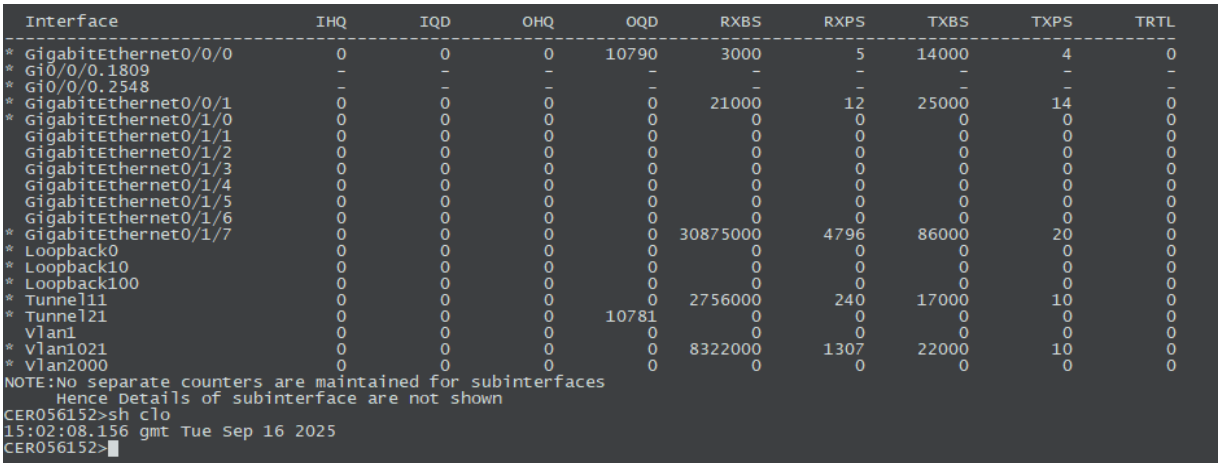
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0       8617   32136000       4673     899000        316          0
* GigabitEthernet0/0/1        0          0          0          0    4751000        586    3040000        716          0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0       1000          2          0          0          0
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback200                 0          0          0          0          0          0          0          0          0
* Tunnel11                    1          0          0       8570    3395000        743    4784000        586          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
*19:47:09.906 gmt Tue Sep 16 2025
CER062497>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
882	4	CSJ - CUNDINAMARCA EL ROSAL JUZGADO PROMISCUO CLL 7	32 Mbps	30



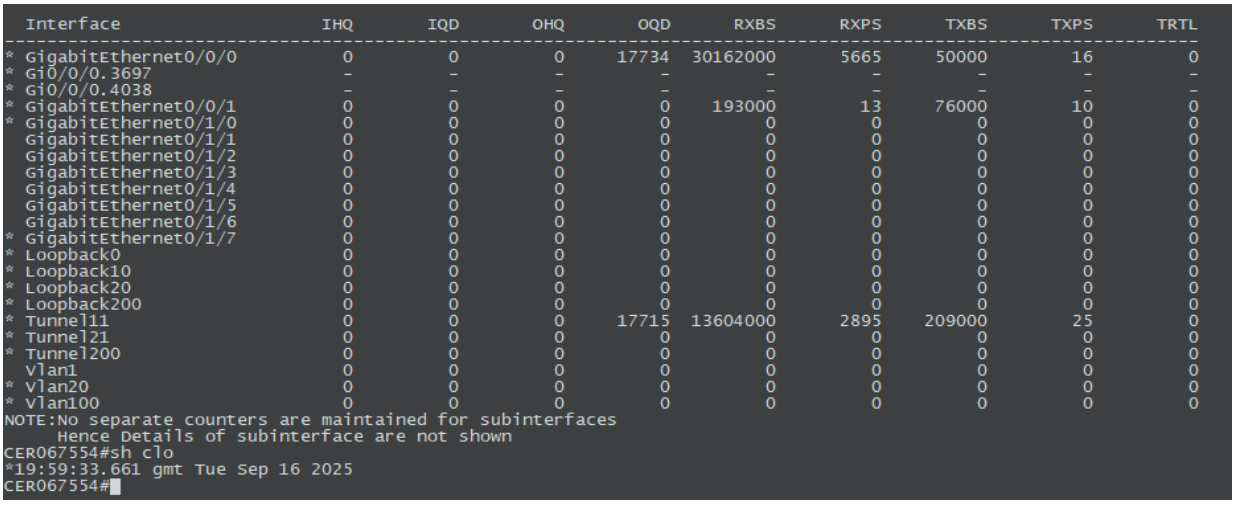
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0          0          1      40000          6          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     393000        122    1157000        158          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7          0          0          0          0   30700000       4188     458000        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
* Loopback200                   0          0          0          0          0          0          0          0          0
* Tunnel11                      0          0          0          0   20212000       4258     363000         98          0
* Tunnel21                      0          0          0          0          0          0          0          0          0
  Tunnel101                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     368000        109     752000        120          0
  Vlan30                        0          0          0          0          0          0          0          0          0
  Vlan100                       0          0          0          0          0          0          0          0          0
  Vlan1023                      0          0          0          0          0          0          0          0          0
* Vlan1047                      0          0          0          0   22707000       4262     427000         98          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER057617>sh clo
*19:55:53.142 gmt Tue Sep 16 2025
CER057617>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
982	4	Cundinamarca, Pandi; Carrera 3A # 3-39	32 Mbps	30



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      10790       3000          5      14000          4          0
* Gi0/0/0.1809                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.2548                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0      21000         12      25000         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   30875000       4796      86000         20          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    2756000        240      17000         10          0
* Tunnel21                      0          0          0      10781          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan1021                      0          0          0          0    8322000       1307      22000         10          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
15:02:08.156 gmt Tue Sep 16 2025
CER056152>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1049	4	Cundinamarca, Fomeque; Calle 6 # 3-15/19	32 Mbps	30

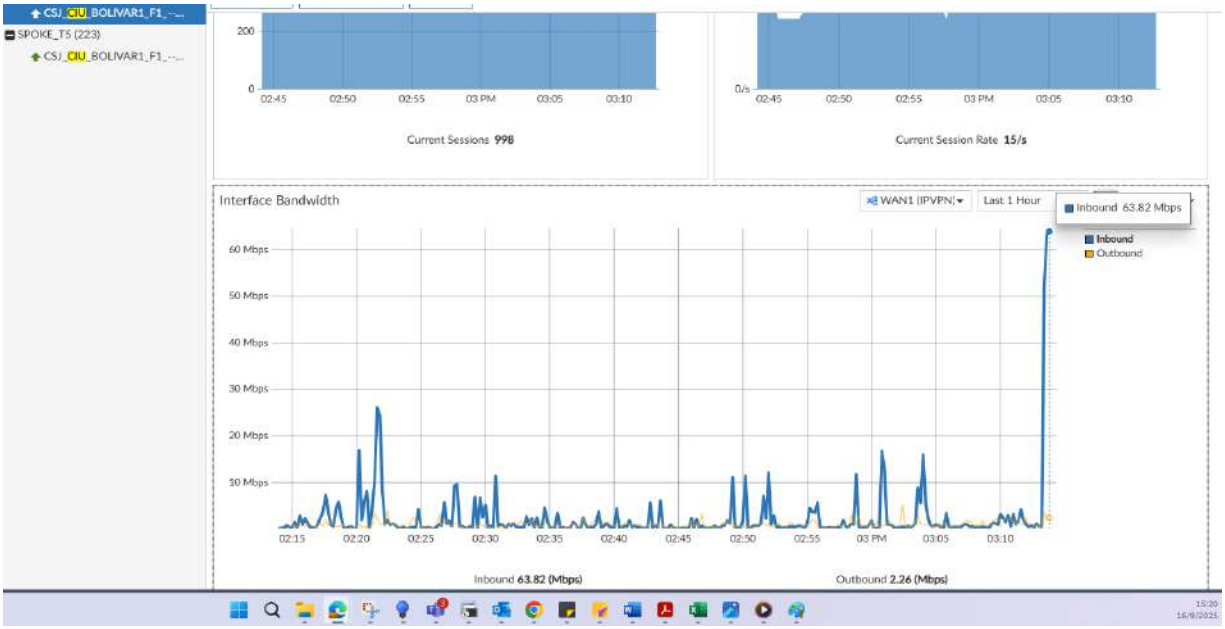


```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           17734       30162000    5665        50000       16          0
* Gi0/0/0.3697                -           -           -           -           -           -           -           -           -
* Gi0/0/0.4038                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           193000      13          76000       10          0
* GigabitEthernet0/1/0        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/1        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5        0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6        0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7        0           0           0           0           0           0           0           0           0
* Loopback0                   0           0           0           0           0           0           0           0           0
* Loopback10                  0           0           0           0           0           0           0           0           0
* Loopback20                  0           0           0           0           0           0           0           0           0
* Loopback200                 0           0           0           0           0           0           0           0           0
* Tunnel11                    0           0           0           17715       13604000    2895        209000      25          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
CER067554#sh clo
*19:59:33.661 gmt Tue Sep 16 2025
CER067554#
```

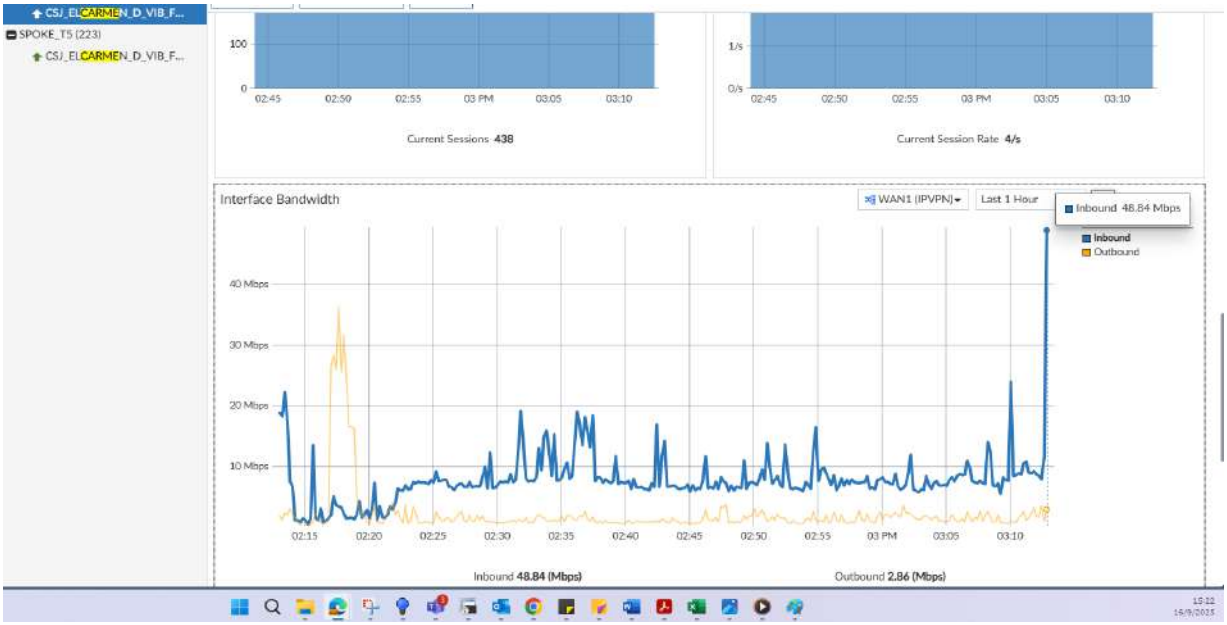
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1041	4	Cundinamarca, Anapoima; Calle Principal	32 Mbps	29,8

```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0         0           0           0           0          0          0          0          0          0
* GiO/0/0.3690                -           -           -           -          -          -          -          -          -
* GiO/0/0.4030                -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1         0           0           0           0    4652000        662     965000        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   29801000       4456    5137000        651          0
* Loopback0                    0           0           0           0          0          0          0          0          0
* Loopback10                   0           0           0           0          0          0          0          0          0
* Loopback20                   0           0           0           0          0          0          0          0          0
* Loopback200                  0           0           0           0          0          0          0          0          0
  Tunnel11                     0           0           0           0          0          0          0          0          0
* Tunnel200                    0           0           0           0    9783000        964    4688000        652          0
  Vlan1                        0           0           0           0          0          0          0          0          0
* Vlan20                       0           0           0           0   29614000       4438    5112000        651          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
*20:07:08.240 gmt Tue Sep 16 2025
CER067478>
```

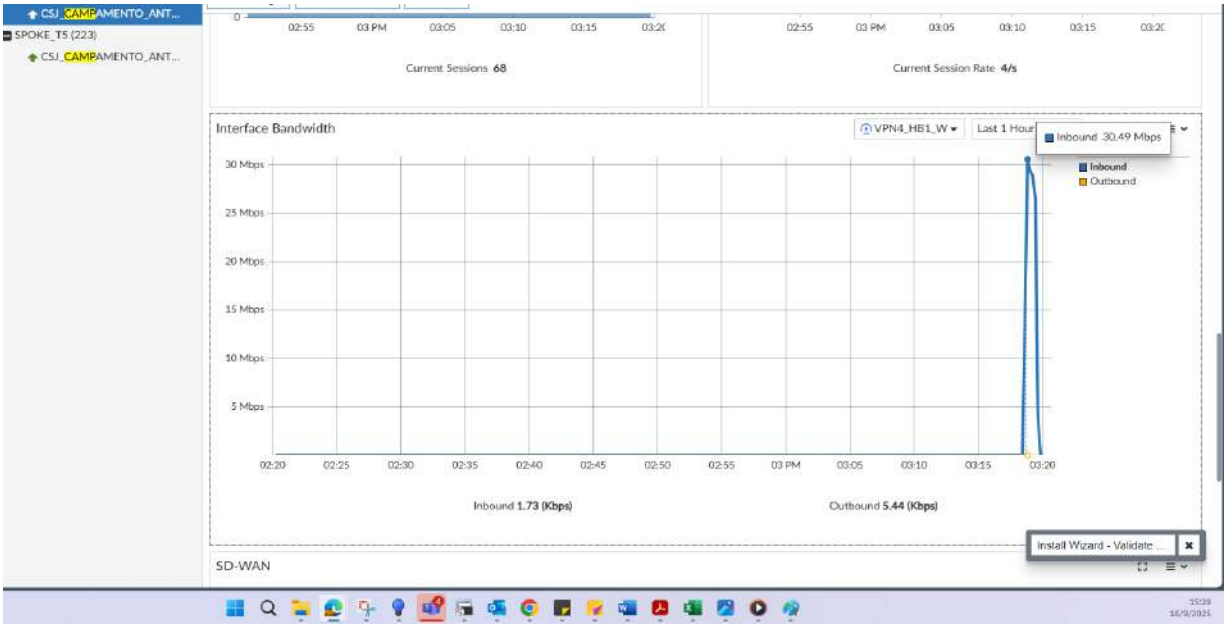
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1132	4	Antioquia, Ciudad Bolívar; Calle 49 # 54-33	64 Mbps	63,82



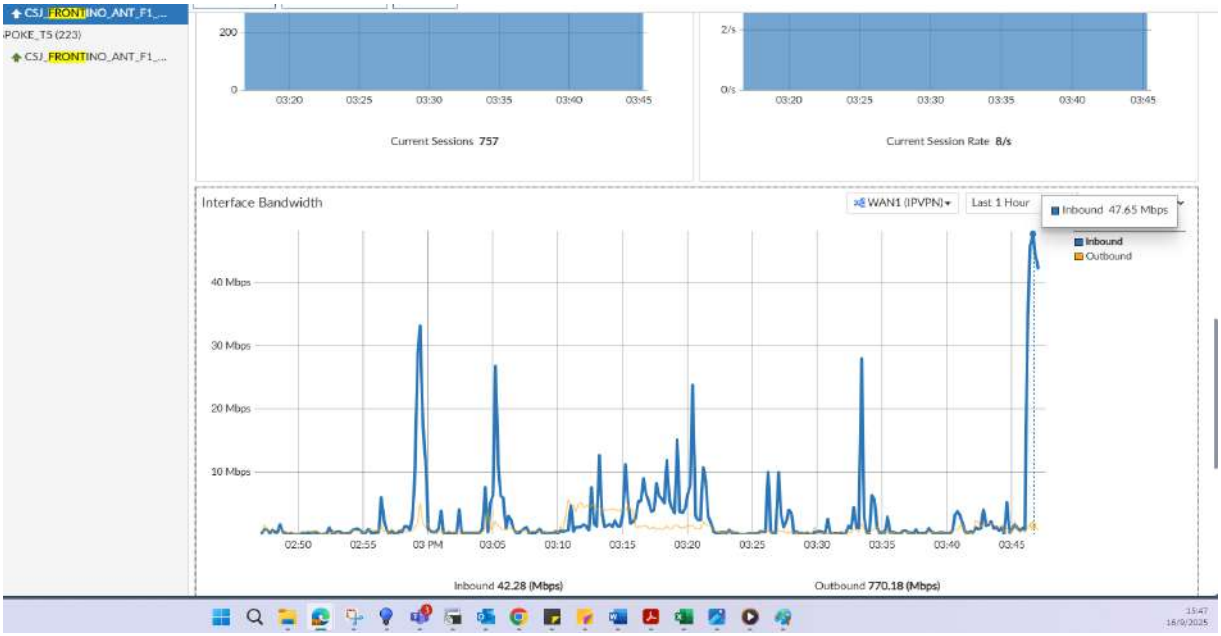
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1136	2	Antioquia, El Carmen de Viboral; Carrera 30 # 30-14	50 Mbps	48,84



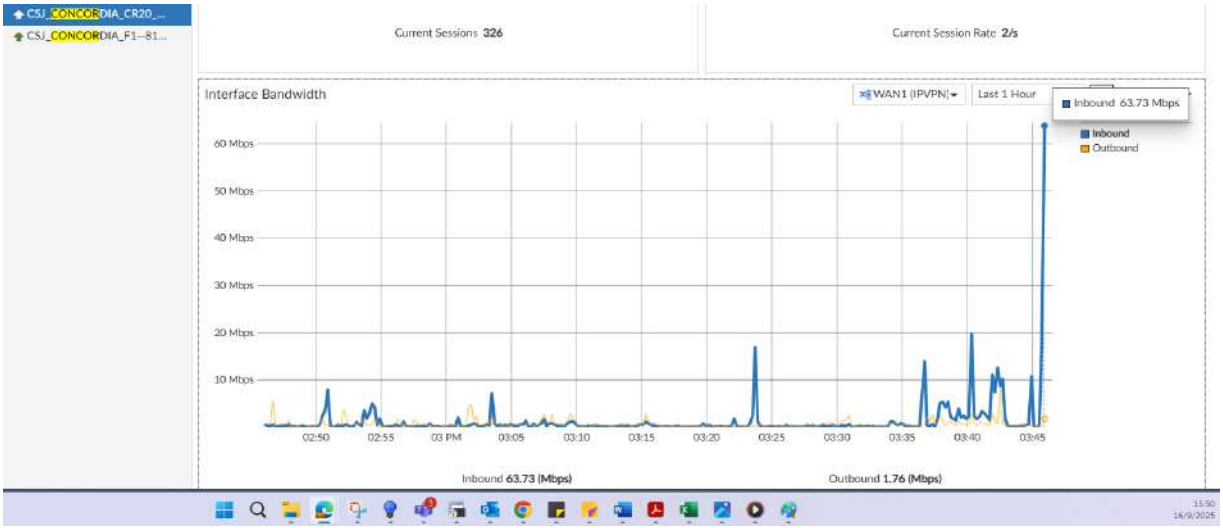
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1313	4	Antioquia, Campamento; Calle Córdoba Piso 2	32 Mbps	30,49



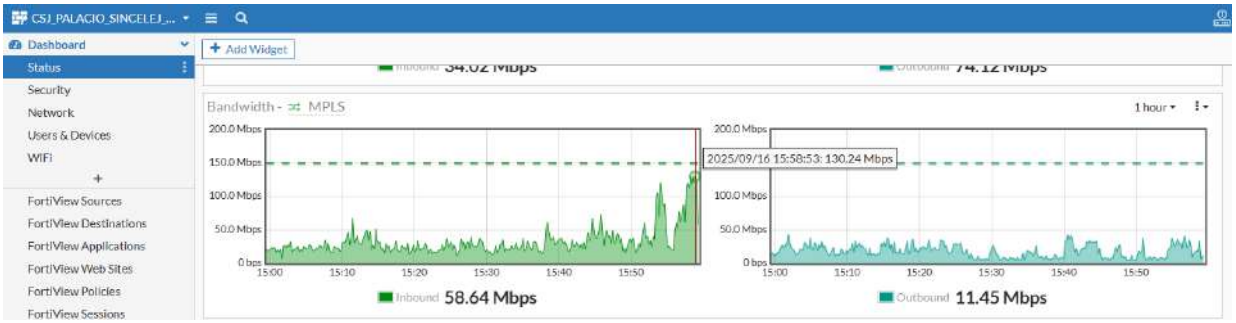
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1314	3	Antioquia, Frontino; Calle 30 # 31 -38	50 Mbps	47,65



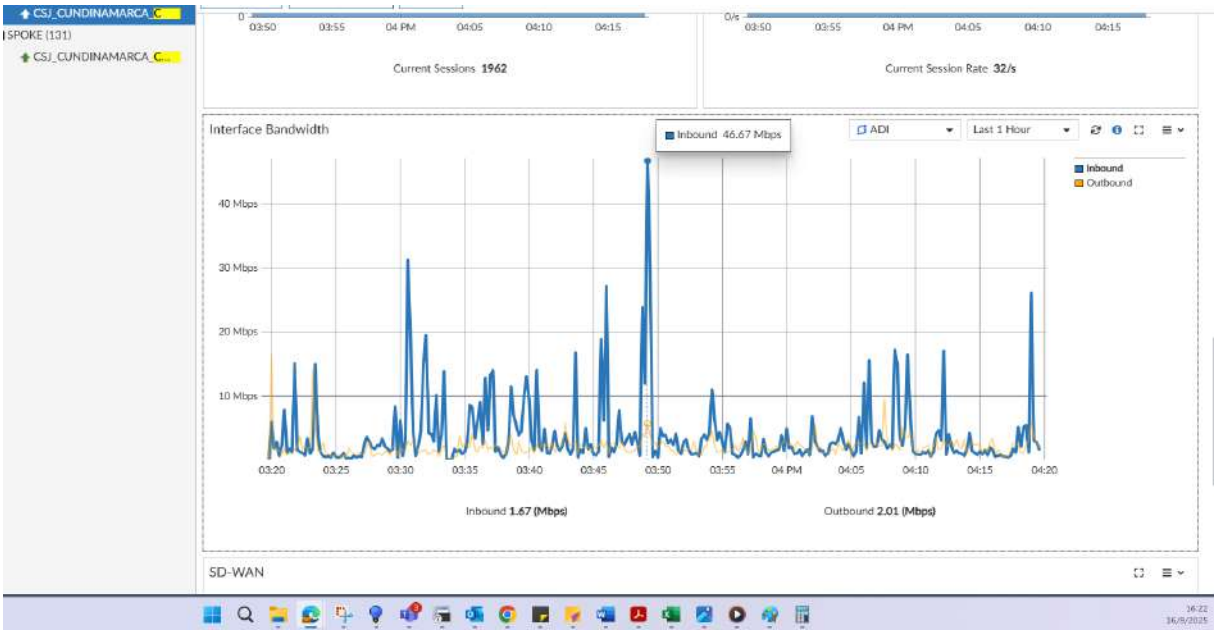
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1360	4	Antioquia, Concordia; Carrera 20 # 17 A-12 Piso 2	64 Mbps	63,73



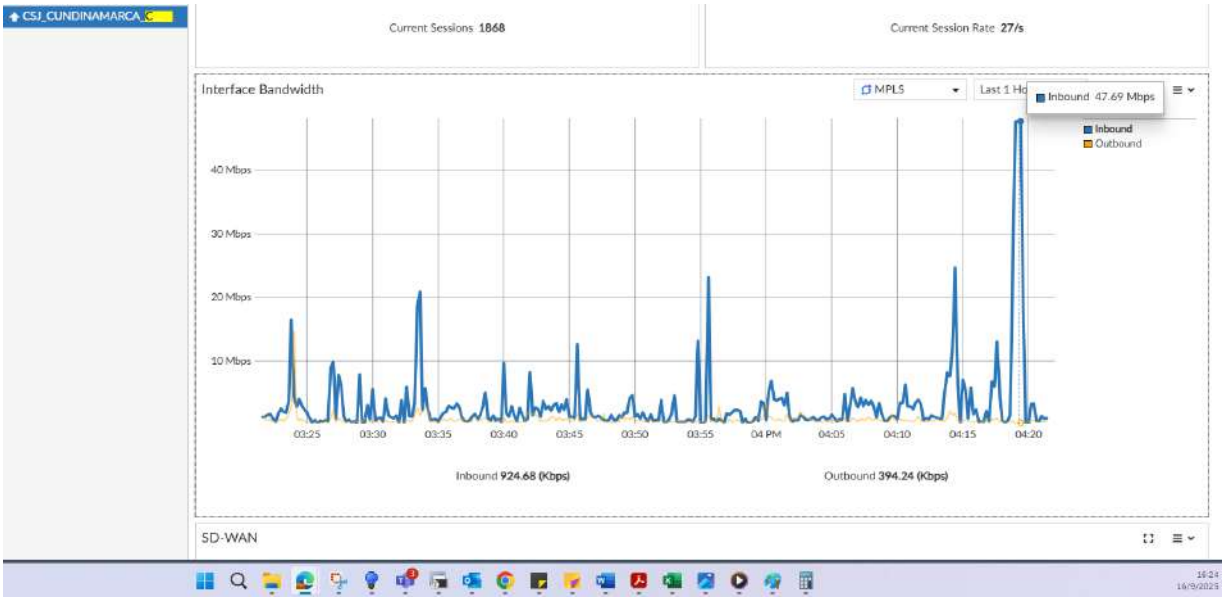
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1798	2	Sucre, Sincelejo; Calle 22 # 16-40 piso 1, Palacio de Justicia	128 Mbps	130,24



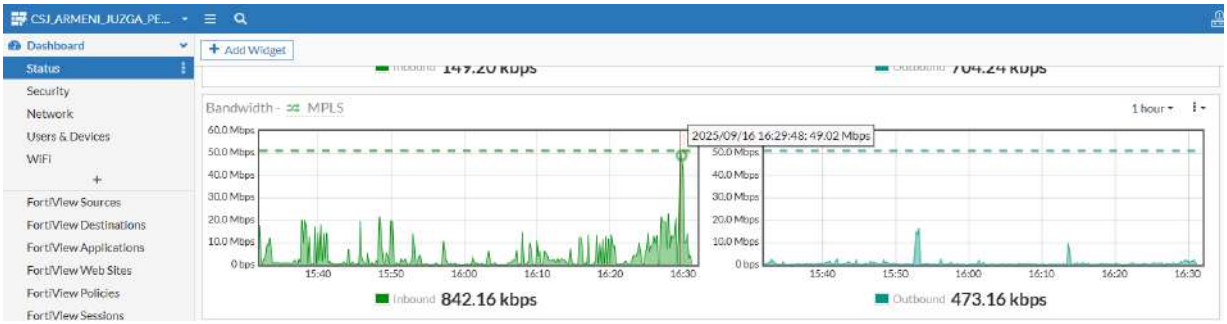
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5169	1	Cundinamarca, Chía; Carrera 12 # 9-73	50 Mbps	46,67



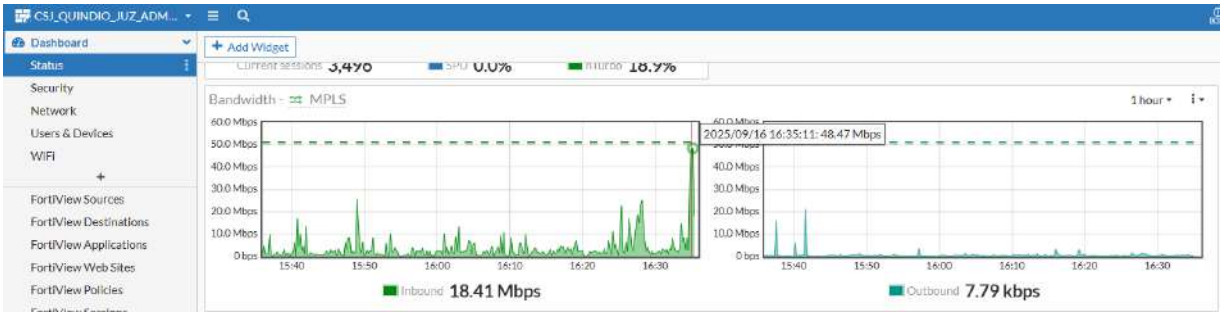
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5028	1	Cundinamarca, Chía; Carrera 12 # 9-73	50 Mbps	47,69



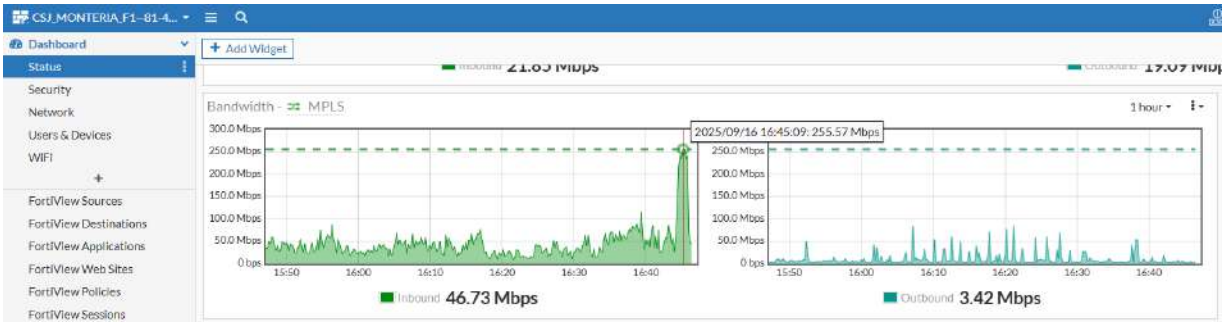
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5046	1	Quindío, Armenia; Calle 5 # 22-67	50 Mbps	49,02



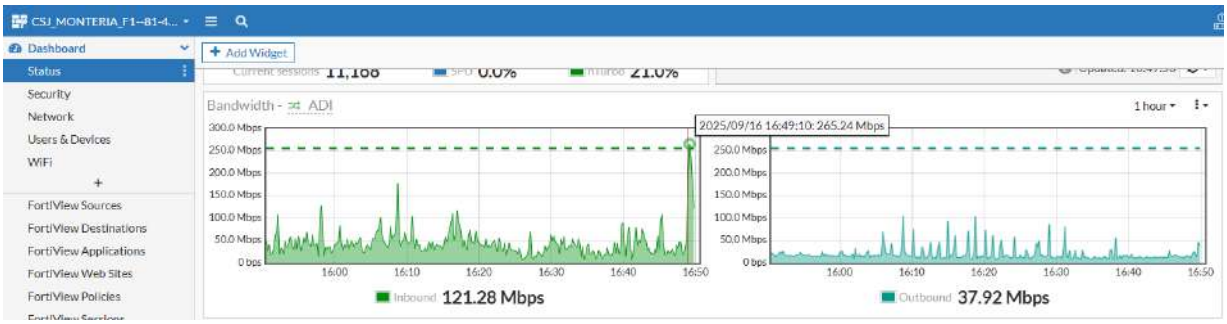
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
5045	1	Quindío, Armenia; Calle 22 # 16-54, Edificio Cervantes	50 Mbps	48,47



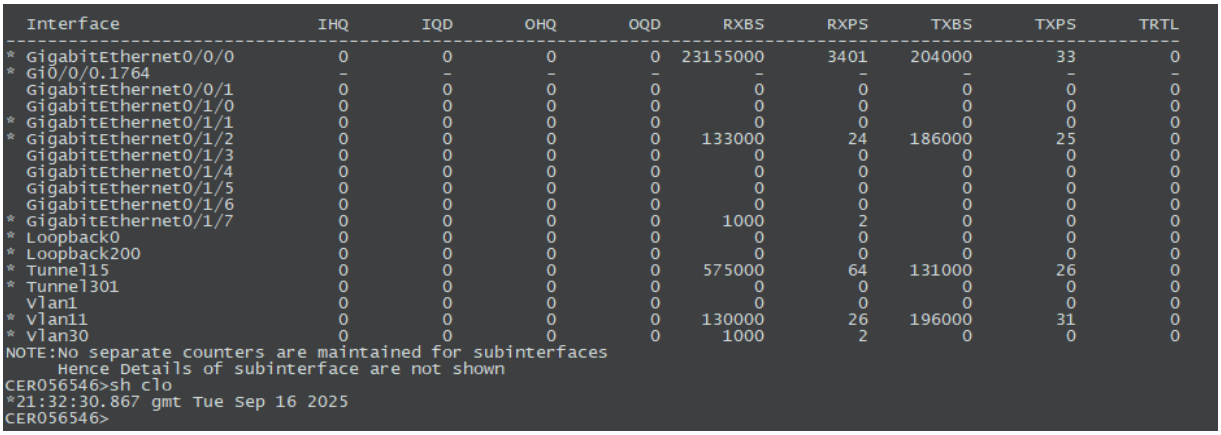
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3364	1	Córdoba, Montería; Carrera 6 # 61-44, Edificio Elite	256 Mbps	255,57



PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
3313	1	Córdoba, Montería; Carrera 6 # 61-44, Edificio Elite	256 Mbps	265,24

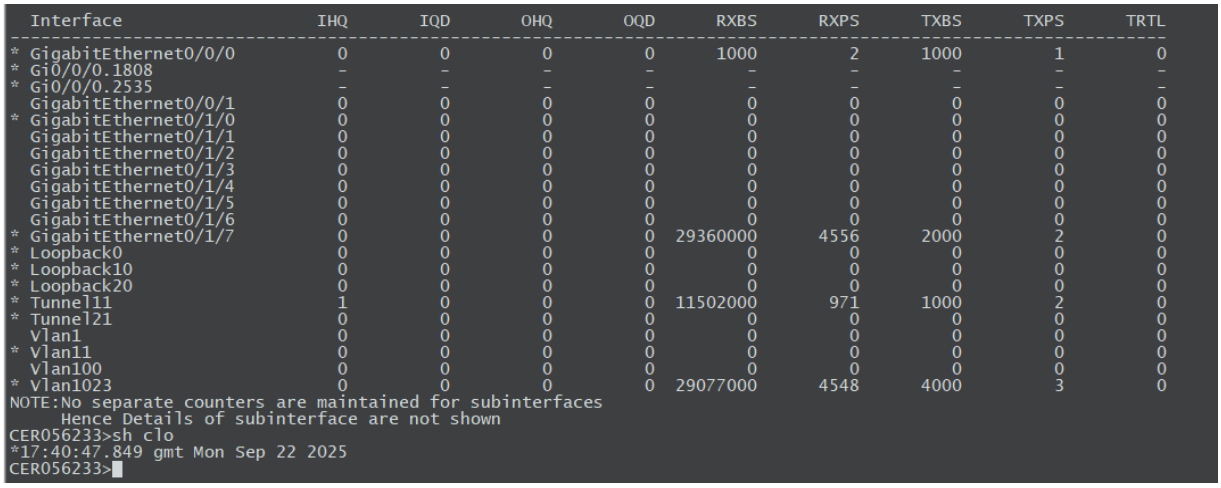


PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
935	4	Santander, Encino; Calle 4 # 4-13	25 Mbps	23,1



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   23155000       3401     204000         33          0
* Gi0/0/0.1764                -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2        0          0          0          0     133000         24     186000         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          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     575000         64     131000         26          0
* Tunnel301                   0          0          0          0          0          0          0          0          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan11                      0          0          0          0     130000         26     196000         31          0
* Vlan30                      0          0          0          0       1000          2          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056546>sh clo
*21:32:30.867 gmt Tue Sep 16 2025
CER056546>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
981	4	Cundinamarca, Nariño; Carrera 16 # 6-68 piso 2	32 Mbps	29,3

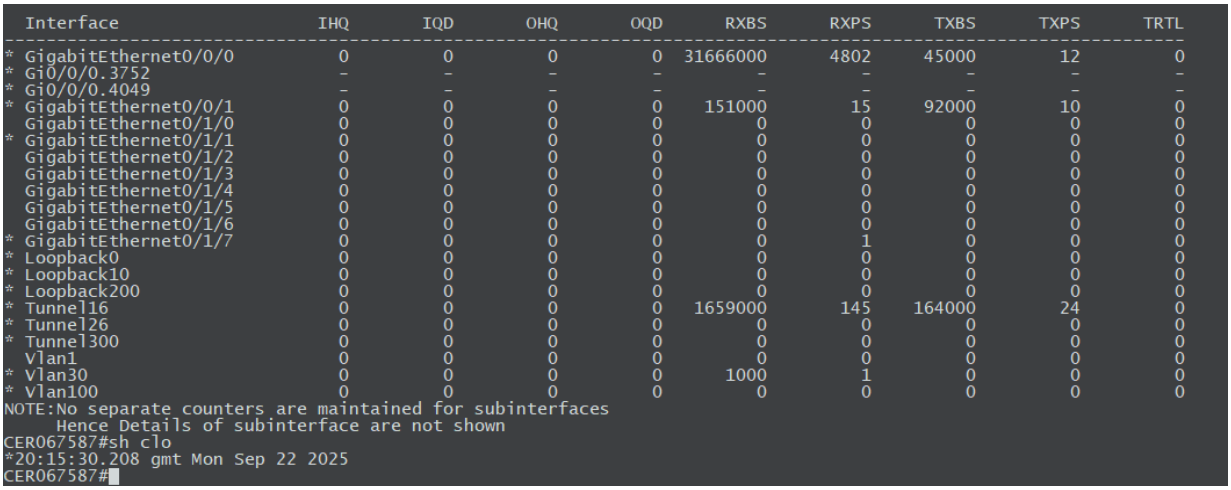


```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0       1000          2       1000          1         0
* 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   29360000       4556       2000          2         0
* Loopback0                     0           0           0           0          0          0          0          0         0
* Loopback10                    0           0           0           0          0          0          0          0         0
* Loopback20                    0           0           0           0          0          0          0          0         0
* Tunnel11                      1           0           0           0   11502000        971       1000          2         0
* Tunnel21                      0           0           0           0          0          0          0          0         0
  Vlan1                         0           0           0           0          0          0          0          0         0
* Vlan11                        0           0           0           0          0          0          0          0         0
  Vlan100                       0           0           0           0          0          0          0          0         0
* Vlan1023                      0           0           0           0   29077000       4548       4000          3         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER056233>sh clo
*17:40:47.849 gmt Mon Sep 22 2025
CER056233>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1113	3	Risaralda, Marsella; calle 9 # 9-12, Edificio Alcaldía Municipal	25 Mbps	23

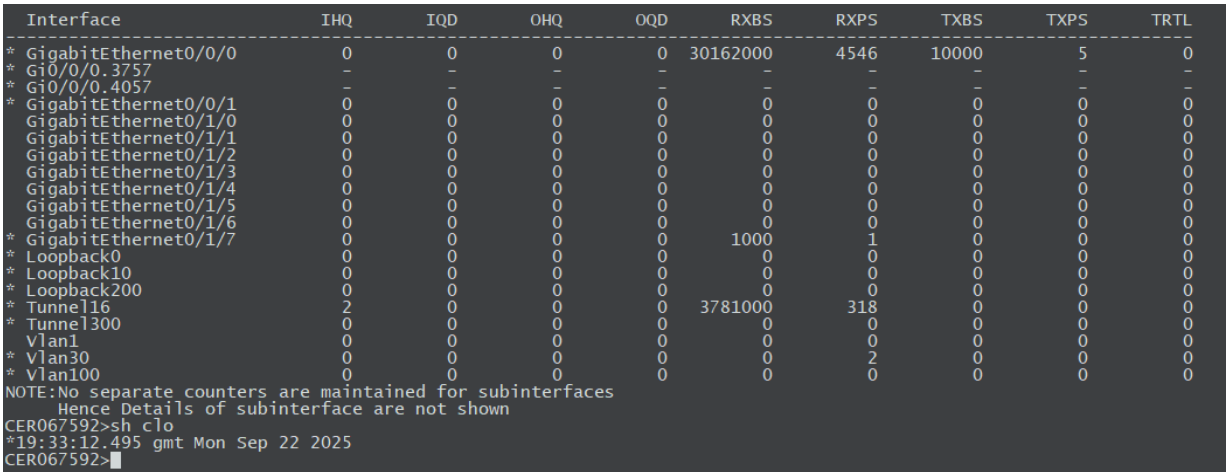
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0          0   23091000       3258     290000         82         0
* Gi0/0/0.559                 -          -          -          -          -          -          -          -         -
* GigabitEthernet0/0/1        0        309          0          0     128000         67     840000        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          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    1039000        131     138000         67         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
*16:29:20.434 gmt Mon Sep 22 2025
CER073611>Connection closed by foreign host.
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1195	4	Cundinamarca, Lenguazaque; Palacio Municipal	32 Mbps	31,6



```
  Interface                   IHQ         IQD         OHQ         OQD        RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0    31666000        4802       45000          12           0
* Gi0/0/0.3752                  -           -           -           -           -           -           -           -           -
* Gi0/0/0.4049                  -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1          0           0           0           0      151000          15       92000          10           0
  GigabitEthernet0/1/0          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/1          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/2          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/3          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/4          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/5          0           0           0           0           0           0           0           0           0
  GigabitEthernet0/1/6          0           0           0           0           0           0           0           0           0
* GigabitEthernet0/1/7          0           0           0           0           0           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     1659000         145      164000          24           0
* Tunnel26                      0           0           0           0           0           0           0           0           0
* Tunnel300                     0           0           0           0           0           0           0           0           0
  Vlan1                         0           0           0           0           0           0           0           0           0
* Vlan30                        0           0           0           0        1000           1           0           0           0
* Vlan100                       0           0           0           0           0           0           0           0           0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067587#sh clo
*20:15:30.208 gmt Mon Sep 22 2025
CER067587#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1200	4	Cundinamarca, Quipile; Carrera 2 # 6-02	32 Mbps	30

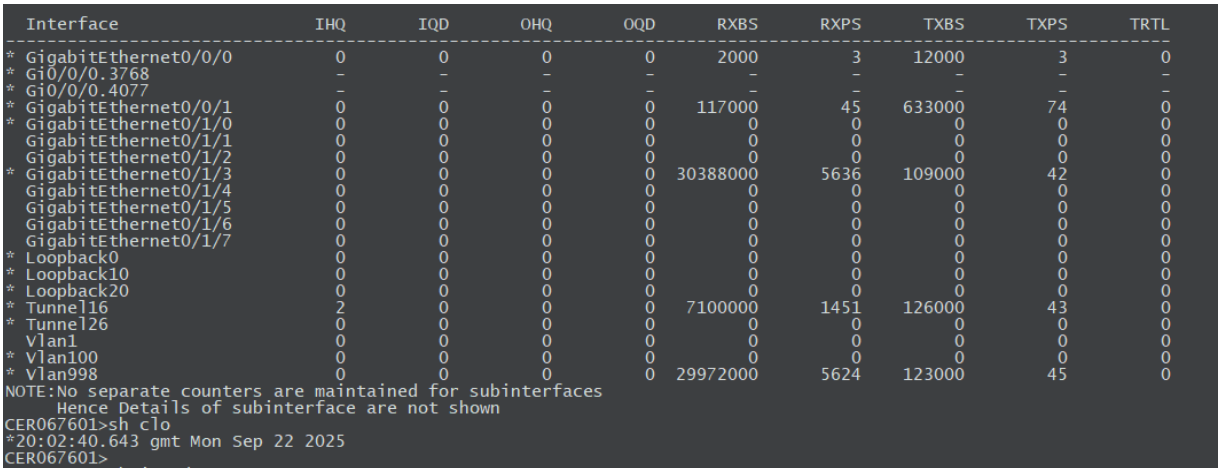


```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0           0   30162000       4546      10000          5          0
* Gi0/0/0.3757                  -           -           -           -          -          -          -          -          -
* Gi0/0/0.4057                  -           -           -           -          -          -          -          -          -
* GigabitEthernet0/0/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/3          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/4          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/5          0           0           0           0          0          0          0          0          0
  GigabitEthernet0/1/6          0           0           0           0          0          0          0          0          0
* GigabitEthernet0/1/7          0           0           0           0       1000          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                      2           0           0           0    3781000        318          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
CER067592>sh clo
*19:33:12.495 gmt Mon Sep 22 2025
CER067592>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1201	4	Cundinamarca, San Antonio del Tequendama; Carrera 4 # 4-14	32 Mbps	30,1

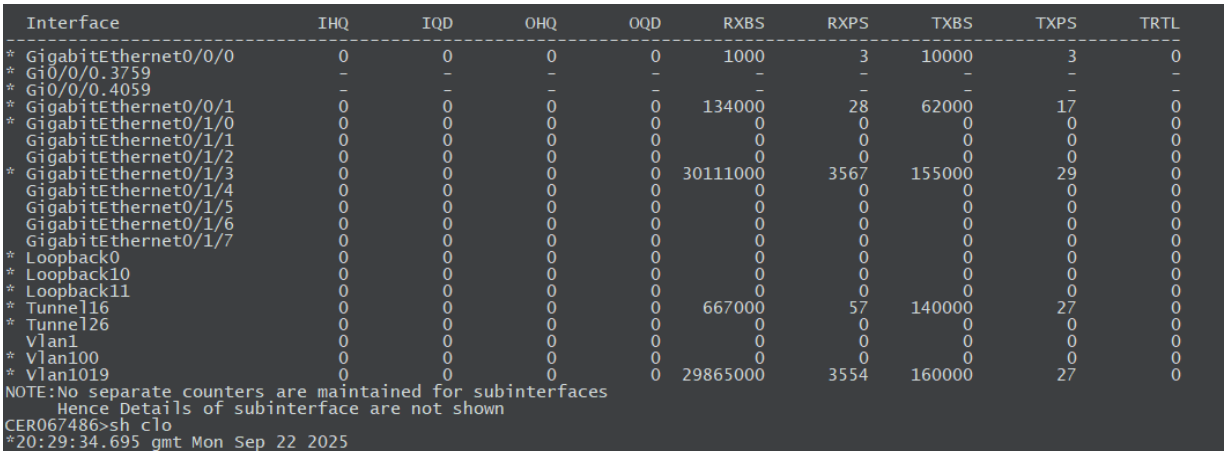
```
  Interface                   IHQ         IQD          OHQ         OQD       RXBS       RXPS      TXBS      TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0            0           93743     30139000   5634      83000     36        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         44000      9         358000    36        0
  GigabitEthernet0/1/7        0           0            0           0         0          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                    5           0            0           93614     6316000    1311      48000     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         45000      11        339000    34        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
*19:27:03.771 gmt Mon Sep 22 2025
CER067593>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1211	4	Cundinamarca, Ubaque; Calle 2 # 3-67	32 Mbps	30,3



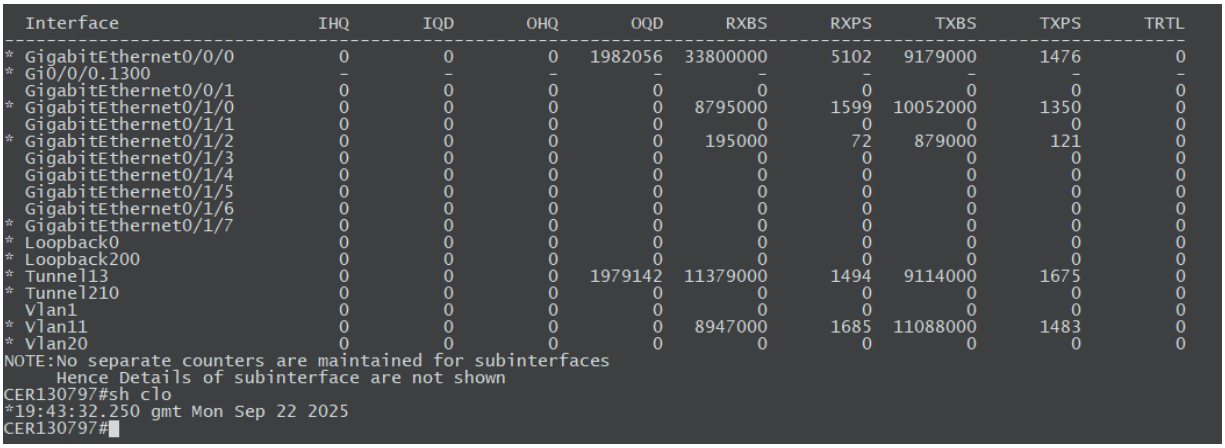
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0       2000          3      12000          3          0
* Gi0/0/0.3768                  -          -          -          -          -          -          -          -          -
* Gi0/0/0.4077                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     117000         45     633000         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   30388000       5636     109000         42          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/7          0          0          0          0          0          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    7100000       1451     126000         43          0
* Tunnel26                      0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan100                       0          0          0          0          0          0          0          0          0
* Vlan998                       0          0          0          0   29972000       5624     123000         45          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067601>sh clo
*20:02:40.643 gmt Mon Sep 22 2025
CER067601>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1202	4	Cundinamarca, San Francisco; Calle 6 # 7-04 (primer piso)	32 Mbps	30,1



```
  Interface                   IHQ         IQD         OHQ         OQD         RXBS        RXPS        TXBS        TXPS        TRTL
------------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0           0           0           0           1000        3           10000       3           0
* Gi0/0/0.3759                -           -           -           -           -           -           -           -           -
* Gi0/0/0.4059                -           -           -           -           -           -           -           -           -
* GigabitEthernet0/0/1        0           0           0           0           134000      28          62000       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           30111000    3567        155000      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           667000      57          140000      27          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
* Vlan1019                    0           0           0           0           29865000    3554        160000      27          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067486>sh clo
*20:29:34.695 gmt Mon Sep 22 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1299	1	Cesar, Valledupar; Carrera 14 # 14-46 Barrio Alfonso López	32 Mbps	33,8



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0    1982056   33800000       5102    9179000       1476          0
* Gi0/0/0.1300                  -          -          -          -          -          -          -          -          -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0    8795000       1599   10052000       1350          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/2          0          0          0          0     195000         72     879000        121          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6          0          0          0          0          0          0          0          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    1979142   11379000       1494    9114000       1675          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    8947000       1685   11088000       1483          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
*19:43:32.250 gmt Mon Sep 22 2025
CER130797#
```

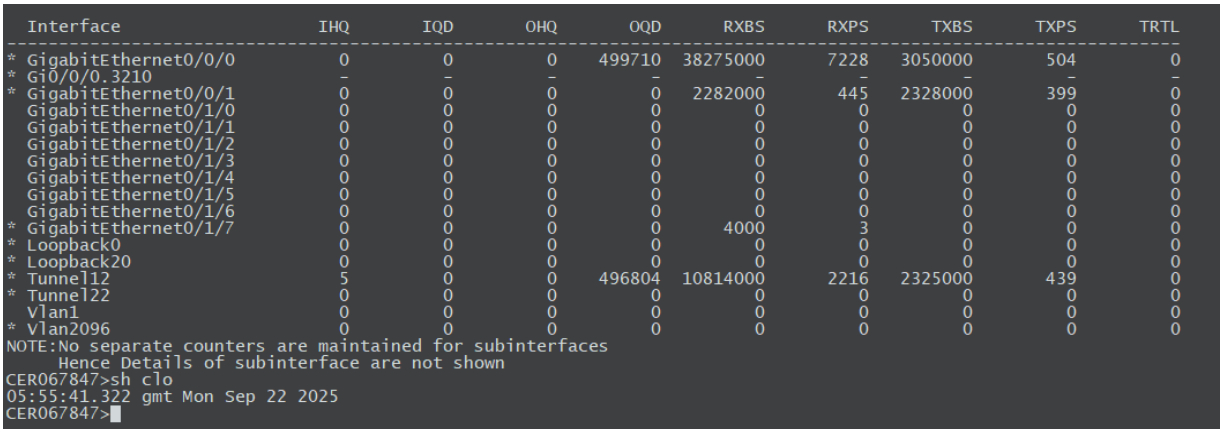
PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1213	4	Cundinamarca, Venecia; Calle 2 No 3- 64/74 Segundo Piso	32 Mbps	29,8

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       1782   29886000       5524     572000        169          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     402000        108    1067000        126          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          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       1781    6613000       1309     412000        107          0
  Tunnel100                     0          0          0          0          0          0          0          0          0
* Tunnel300                     0          0          0          0          0          0          0          0          0
  Vlan1                         0          0          0          0          0          0          0          0          0
* Vlan11                        0          0          0          0     399000        108    1063000        131          0
* Vlan30                        0          0          0          0          0          2          0          0          0
  Vlan100                       0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067603>
CER067603>sh clo
*20:21:25.517 gmt Mon Sep 22 2025
CER067603>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1330	4	Antioquia, Tarazá; Carrera 29 Frente al Banco Agrario	32 Mbps	31,6

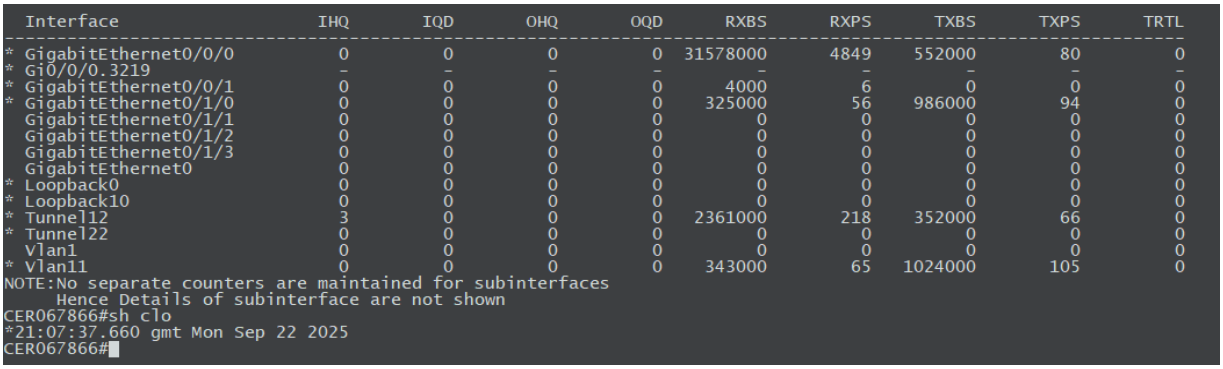
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0       5085   31640000       5980      42000         14          0
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/0          0          0          0          0      50000          7      98000          7          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0              0          0          0          0          0          0          0          0          0
* Loopback0                     0          0          0          0          0          0          0          0          0
* Loopback20                    0          0          0          0          0          0          0          0          0
* Tunnel12                     16          0          0       5085    5445000       1145      56000         11          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      55000          9     111000         10          0
* Vlan2188                      0          0          0          0          0          0          0          0          0
CER067864#sh clo
*20:41:07.130 gmt Mon Sep 22 2025
CER067864#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1321	3	Antioquia, Jericó; Carrera 4 N 6-12, segundo piso,	40 Mbps	38,2



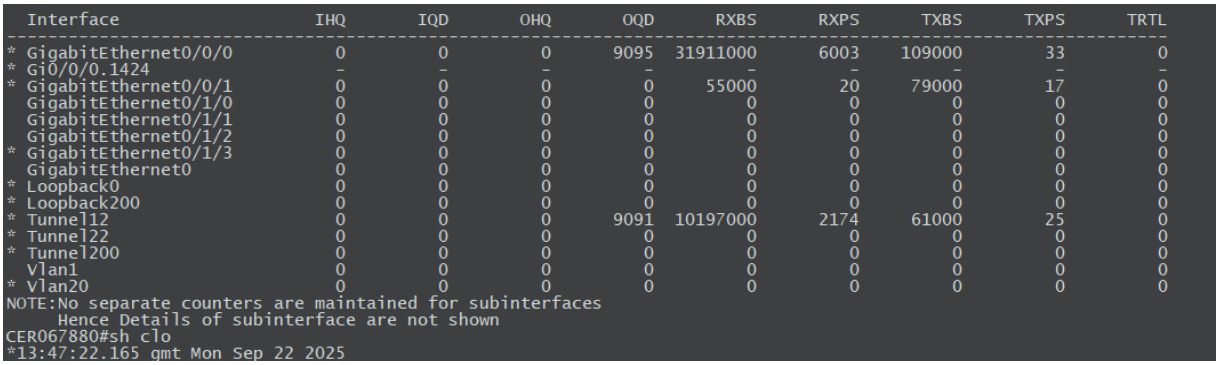
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0        0          0          0     499710   38275000       7228    3050000        504          0
* Gi0/0/0.3210                -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1        0          0          0          0    2282000        445    2328000        399          0
  GigabitEthernet0/1/0        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5        0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/6        0          0          0          0          0          0          0          0          0
* GigabitEthernet0/1/7        0          0          0          0       4000          3          0          0          0
* Loopback0                   0          0          0          0          0          0          0          0          0
* Loopback20                  0          0          0          0          0          0          0          0          0
* Tunnel12                    5          0          0     496804   10814000       2216    2325000        439          0
* Tunnel22                    0          0          0          0          0          0          0          0          0
  Vlan1                       0          0          0          0          0          0          0          0          0
* Vlan2096                    0          0          0          0          0          0          0          0          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067847>sh clo
05:55:41.322 gmt Mon Sep 22 2025
CER067847>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1332	3	Antioquia, Valdivia; Carrera 9 # 8-14 Piso 4	32 Mbps	31,5



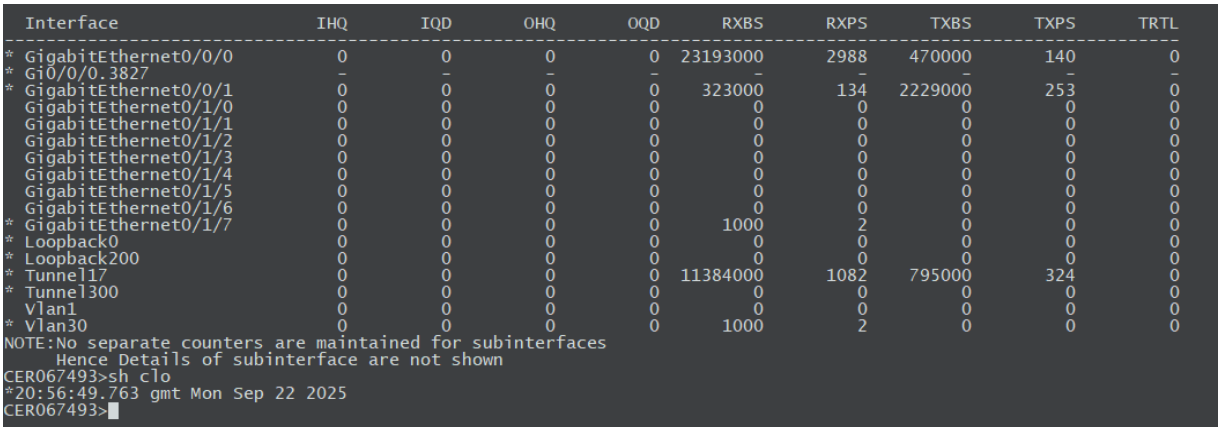
```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   31578000       4849     552000         80          0
* Gi0/0/0.3219                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0       4000          6          0          0          0
* GigabitEthernet0/1/0          0          0          0          0     325000         56     986000         94          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0              0          0          0          0          0          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                      3          0          0          0    2361000        218     352000         66          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     343000         65    1024000        105          0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067866#sh clo
*21:07:37.660 gmt Mon Sep 22 2025
CER067866#
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1363	4	Antioquia, Giraldo; Carrera 10 # 9-28	32 Mbps	31,9



```
  Interface                   IHQ         IQD         OHQ         OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0           0           0        9095   31911000       6003     109000         33         0
* Gi0/0/0.1424                  -           -           -           -          -          -          -          -         -
* GigabitEthernet0/0/1          0           0           0           0      55000         20      79000         17         0
  GigabitEthernet0/1/0          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/1          0           0           0           0          0          0          0          0         0
  GigabitEthernet0/1/2          0           0           0           0          0          0          0          0         0
* GigabitEthernet0/1/3          0           0           0           0          0          0          0          0         0
  GigabitEthernet0              0           0           0           0          0          0          0          0         0
* Loopback0                     0           0           0           0          0          0          0          0         0
* Loopback200                   0           0           0           0          0          0          0          0         0
* Tunnel12                      0           0           0        9091   10197000       2174      61000         25         0
* Tunnel22                      0           0           0           0          0          0          0          0         0
* Tunnel200                     0           0           0           0          0          0          0          0         0
  Vlan1                         0           0           0           0          0          0          0          0         0
* Vlan20                        0           0           0           0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067880#sh clo
*13:47:22.165 gmt Mon Sep 22 2025
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1354	3	Arauca, Fortul; Carrera 22 entre Calle 5 y 6	25 Mbps	23,1



```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS       TRTL
------------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0          0   23193000       2988     470000        140          0
* Gi0/0/0.3827                  -          -          -          -          -          -          -          -          -
* GigabitEthernet0/0/1          0          0          0          0     323000        134    2229000        253          0
  GigabitEthernet0/1/0          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/1          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/2          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/3          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/4          0          0          0          0          0          0          0          0          0
  GigabitEthernet0/1/5          0          0          0          0          0          0          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          0   11384000       1082     795000        324          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
CER067493>sh clo
*20:56:49.763 gmt Mon Sep 22 2025
CER067493>
```

PIVOT	ZONA	DIRECCIÓN	BW CONTRATO	RESULTADO BW
1364	4	Antioquia, Gómez Plata; Carrera 51 # 49-39	32 Mbps	30,3

```
  Interface                   IHQ        IQD        OHQ        OQD       RXBS       RXPS       TXBS       TXPS      TRTL
------------------------------------------------------------------------------------------------------------------------
* GigabitEthernet0/0/0          0          0          0      24277   30365000       2919     205000         80         0
* Gi0/0/0.1300                  -          -          -          -          -          -          -          -         -
  GigabitEthernet0/0/1          0          0          0          0          0          0          0          0         0
* GigabitEthernet0/1/0          0          0          0          0     116000         35     161000         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      16000         11          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      24272     459000         53     128000         34         0
* Tunnel22                      0          0          0       4682          0          0          0          0         0
  Vlan1                         0          0          0          0          0          0          0          0         0
* Vlan11                        0          0          0          0     124000         34     170000         27         0
* Vlan1432                      0          0          0          0          0          0          0          0         0
NOTE:No separate counters are maintained for subinterfaces
     Hence Details of subinterface are not shown
CER067881#sh clo
*21:12:03.247 gmt Mon Sep 22 2025
CER067881#
```