



اتصالات تونس

Charfeddine Dhouioui

Pages

Router Performance

Interface Performance

Data Overview

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3

Count of IP_Address

389

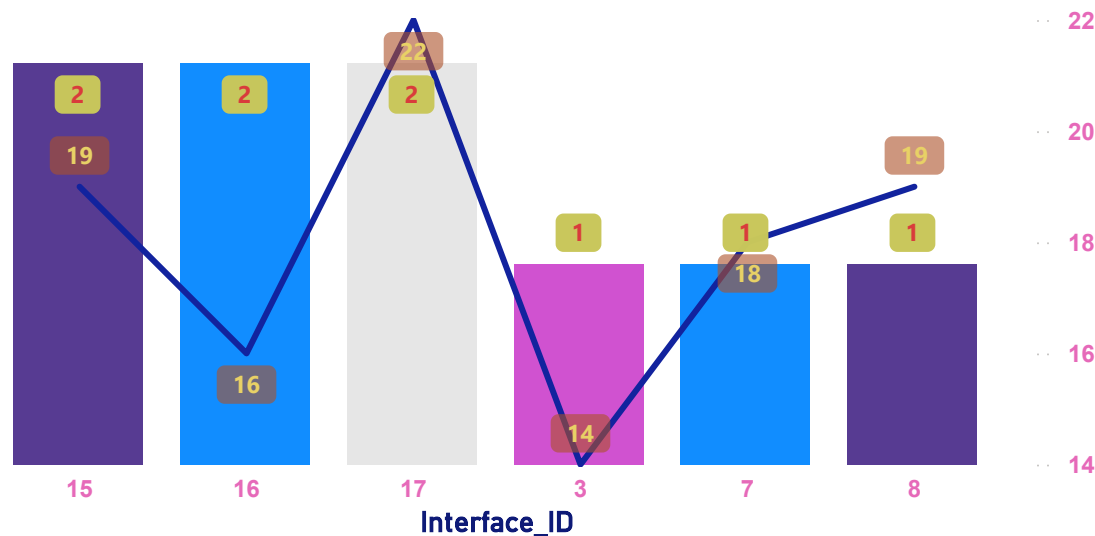
Count of Measure_Time

10771

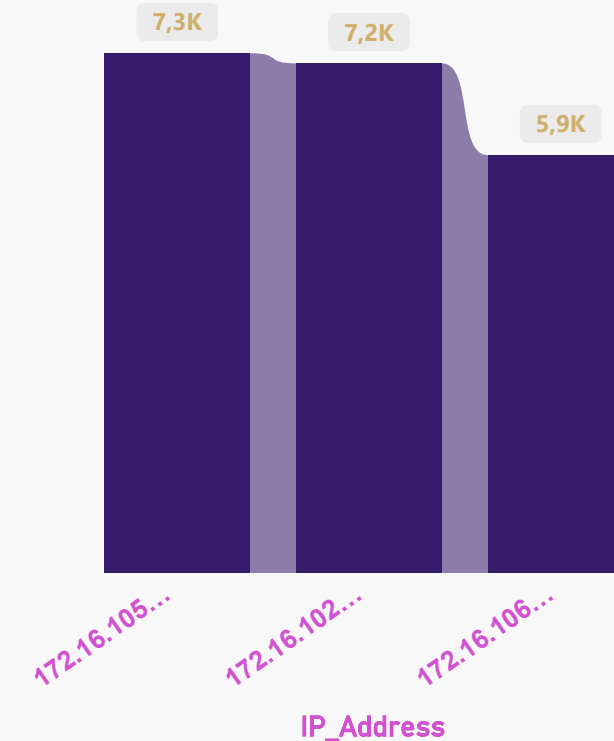
Count of Stat_Value

Metrics Per Routers Interfaces

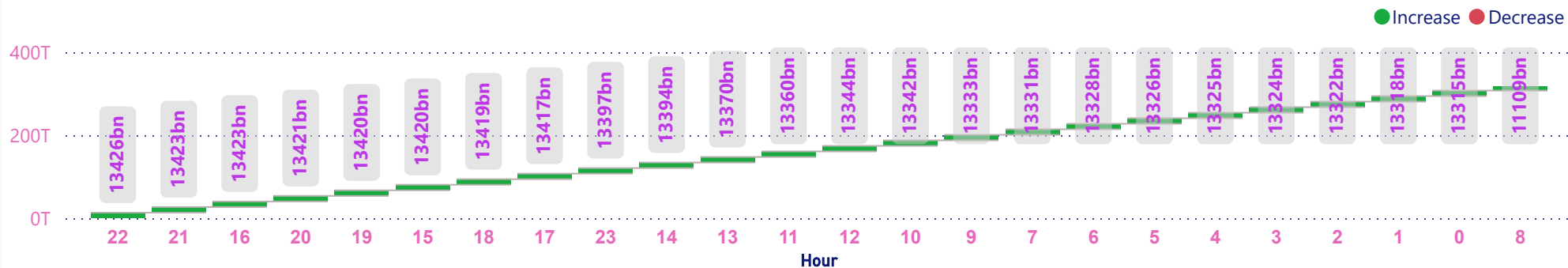
● Count of IP_Address ● Count of New_Stat_Description



Metrics Per Router



Sum of Stat_Value by Hour





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Router Performance

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AVG Packet Size

15 690,18M

Peak Packet Rate

48 391,14M

Packet Loss Rate

-12,56

Packet Error Rate

100,00%

24

Hours

FILTER

Routers

All

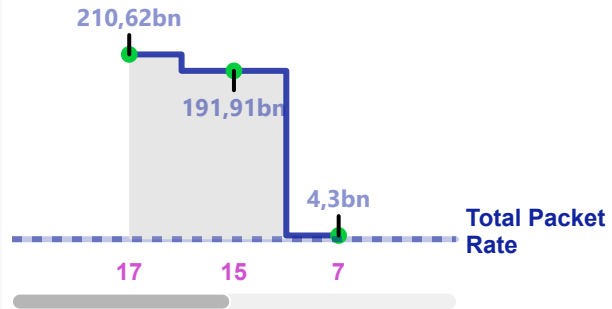
Interfaces

All

Hours

All

Total Packet Rate



GigabitEthernet0/0

3

Interface_ID

GigabitEthernet0/0/0.126

7

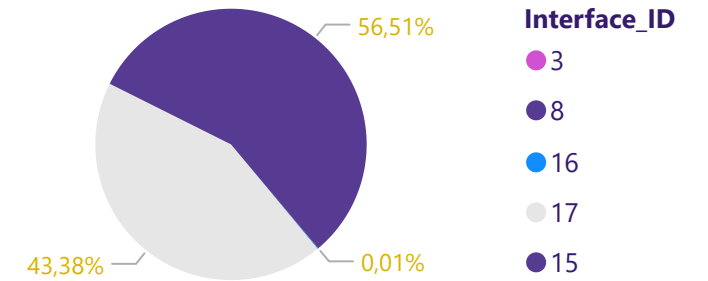
Interface_ID

GigabitEthernet0/0/0.1528

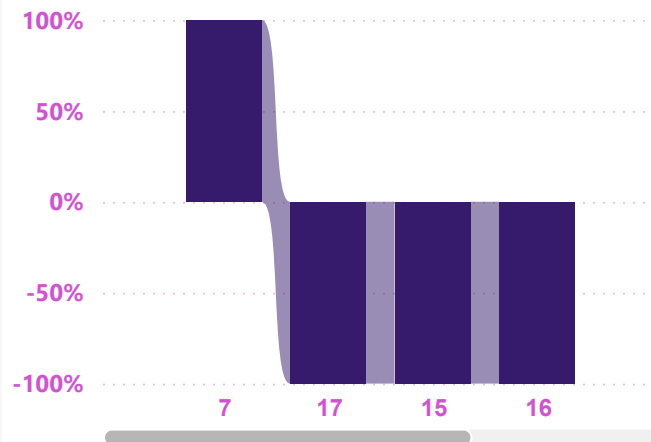
8

Interface_ID

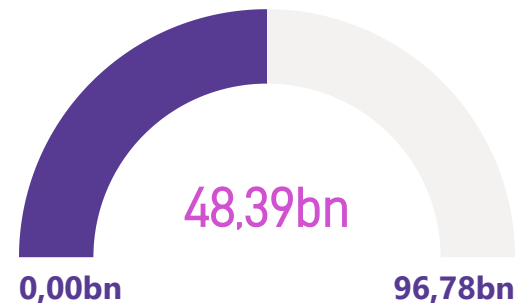
Packet Loss Count



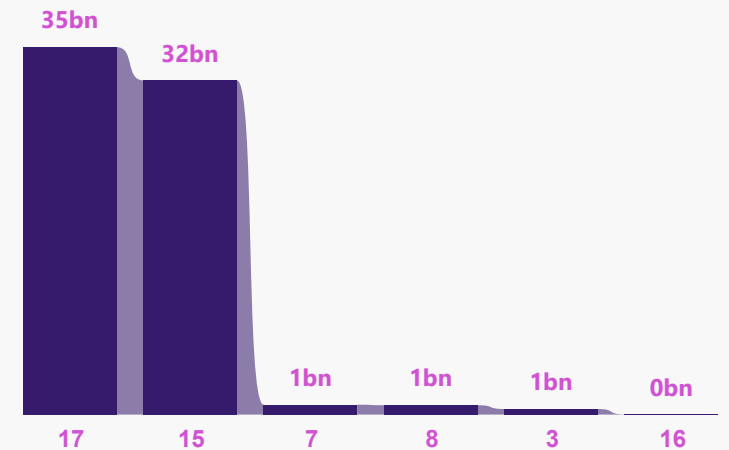
Packet Loss Rate



Peak Packet Rate



AVG Packet Size





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Interface Performance

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Inbound Packet Rate

48 391,14M

Outbound Packet Rate

45 047,92M

Forwarded DataGrams

Sum
333865M

Multicast Broadcast

Sum
0,00M%

FILTER

Routers

All

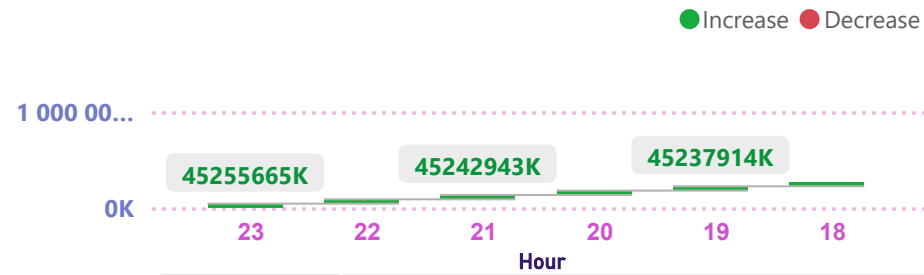
Interfaces

All

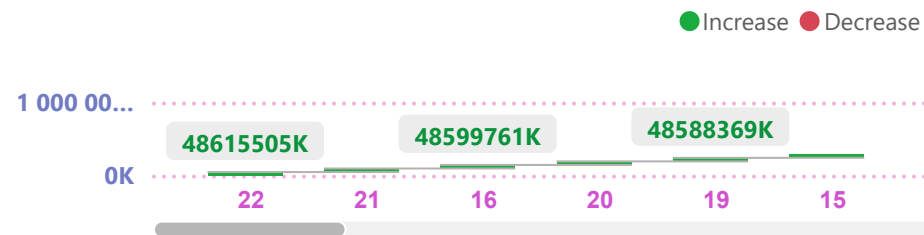
Hours

All

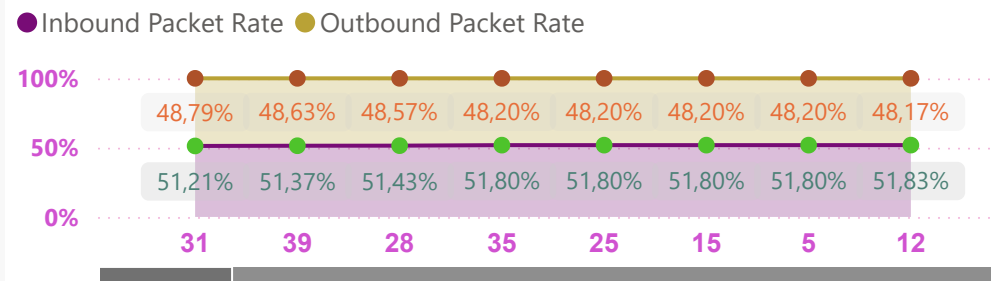
Outbound Packet Rate



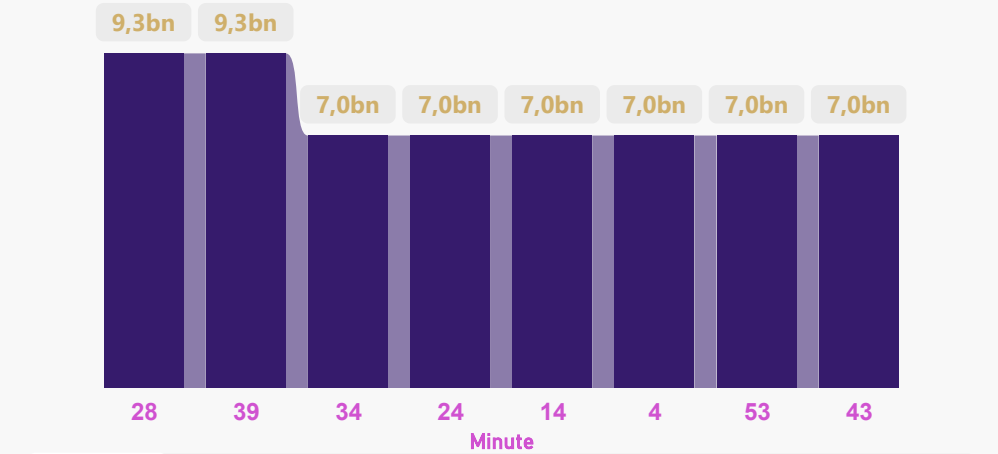
Inbound Packet Rate



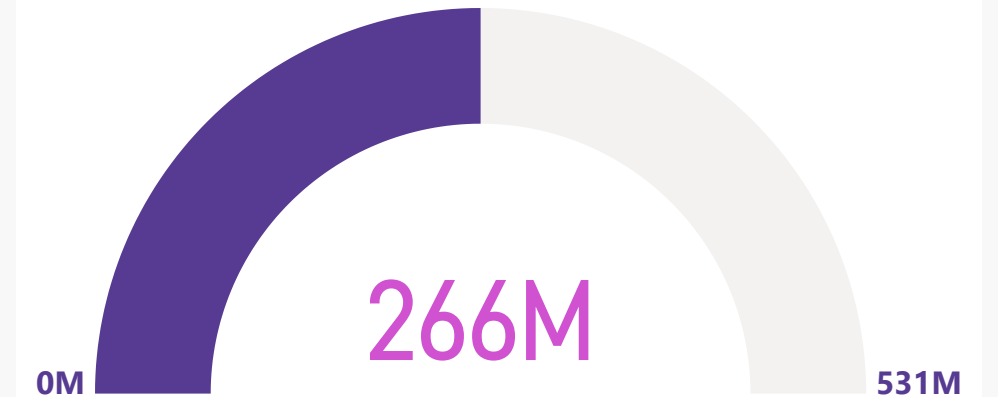
Inbound VS Outbound Packets



Forwarded DataGrams Sum



MultiCast BroadCast Sum



FILTER

Routers

172.16.102.206

Interfaces

15

Metrics

IP Interface Outbound ...

Metric Fluctuations

