

# Network Capture Analysis Summary

## Most active protocols

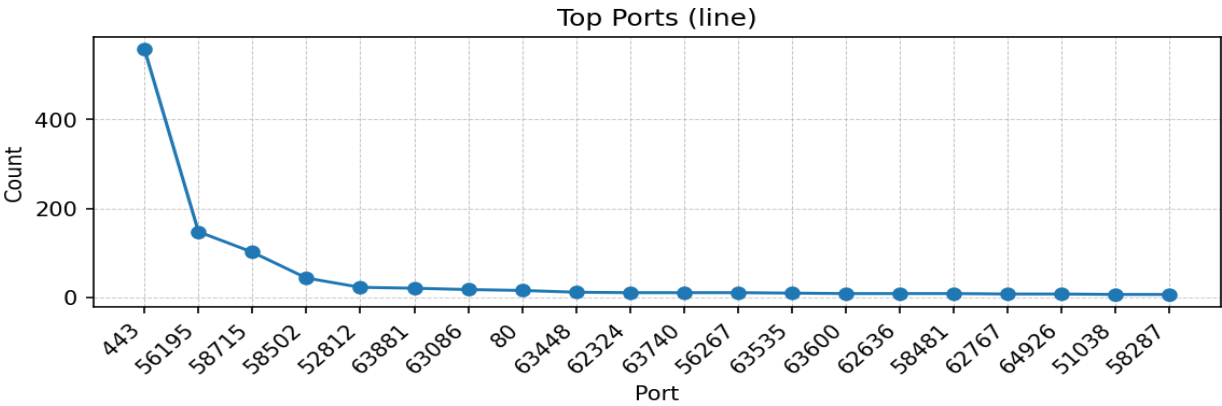
Protocol	Count	Percent
TCP	574	100.0%

## Top source IPs

Source IP	Count
10.21.16.186	574

## Top ports (src/dst combined)

Port	Count
443	558
56195	148
58715	102
58502	44
52812	23
63881	21
63086	18
80	16
63448	12
62324	11



## Suspicious or unusual traffic

No major anomalies detected by simple heuristics.

## Key insights about network communication

Most active protocol: TCP with 574 packets (100.0% of captured packets).

Top source IPs: 10.21.16.186(574)

Top ports (src/dst combined): 443(558), 56195(148), 58715(102), 58502(44), 52812(23), 63881(21), 63086(18), 80(16)  
TCP resets observed: 4 RST packets.

## **TCP Flags summary**

ACK: 543

PSH: 179

SYN: 31

FIN: 12

RST: 4