

*Wi-Fi

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tcp

No.	Time	Source	Destination	Protocol	Length	Info
51443	209.105774	204.79.197.200	172.18.55.139	TCP	60	443 → 50170 [FIN, ACK] Seq=325428 Ack=2095 Win=31872 Len=0
51444	209.105774	204.79.197.200	172.18.55.139	TCP	60	443 → 50170 [RST, ACK] Seq=325429 Ack=2095 Win=31872 Len=0
51646	209.819336	13.107.21.200	172.18.55.139	TCP	60	443 → 50155 [FIN, ACK] Seq=462 Ack=195578 Win=2362 Len=0
51648	209.819508	172.18.55.139	13.107.21.200	TCP	54	50155 → 443 [ACK] Seq=195578 Ack=463 Win=1021 Len=0
52329	212.277237	20.106.94.33	172.18.55.139	TCP	60	443 → 50174 [FIN, ACK] Seq=6071 Ack=239 Win=30336 Len=0
52331	212.277454	172.18.55.139	20.106.94.33	TCP	54	50174 → 443 [ACK] Seq=239 Ack=6072 Win=262144 Len=0

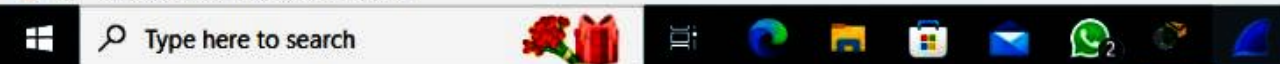
> Frame 33: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{CB9883E4-D82A-4502-8A85-77306A72696B}, id 0
> Ethernet II, Src: IntelCor_37:65:db (f0:d5:bf:37:65:db), Dst: Cisco_c8:4d:57 (38:90:a5:c8:4d:57)
> Internet Protocol Version 4, Src: 172.18.55.139, Dst: 20.198.119.143
> Transmission Control Protocol, Src Port: 50162, Dst Port: 443, Seq: 0, Len: 0

```
0000 38 90 a5 c8 4d 57 f0 d5 bf 37 65 db 08 00 45 00 8...MW...7e...E.  
0010 00 34 ce f0 40 00 80 06 bb e0 ac 12 37 8b 14 c6 .4..@... ..7..  
0020 77 8f c3 f2 01 bb e0 0a ef 1e 00 00 00 80 02 w.....  
0030 fa f0 6f 55 00 00 02 04 05 b4 01 03 03 08 01 01 ..oU.....  
0040 04 02 ..
```

Transmission Control Protocol: Protocol

Packets: 53680 · Displayed: 928 (1.7%)

Profile: Default



25°C Mostly clear 14:21 30-01-2023 ENG