

Time	Source	Destination	Protocol	Length	Info
24386 54.404251	162.125.81.17	172.18.62.172	TCP	60	443 → 54273 [ACK] Seq=5452 Ack=109762 Win=182912 Len=0
24387 54.404251	162.125.81.17	172.18.62.172	TCP	60	443 → 54273 [ACK] Seq=5452 Ack=111222 Win=182016 Len=0
24388 54.404251	162.125.81.17	172.18.62.172	TCP	60	443 → 54273 [ACK] Seq=5452 Ack=111546 Win=181760 Len=0
24389 54.404251	162.125.81.17	172.18.62.172	TCP	60	443 → 54273 [ACK] Seq=5452 Ack=113006 Win=188416 Len=0
24390 54.404251	162.125.81.17	172.18.62.172	TCP	60	443 → 54273 [ACK] Seq=5452 Ack=114466 Win=188416 Len=0
24391 54.404251	162.125.81.17	172.18.62.172	TCP	60	443 → 54273 [ACK] Seq=5452 Ack=115926 Win=187776 Len=0
24392 54.404251	162.125.81.17	172.18.62.172	TCP	60	443 → 54273 [ACK] Seq=5452 Ack=118846 Win=187776 Len=0
24393 54.406122	162.125.81.17	172.18.62.172	TCP	60	443 → 54273 [ACK] Seq=5452 Ack=120967 Win=191232 Len=0

Frame 1: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface \Device\NPF_{603559D3-DF67-4336-A88E-7E1E6E16C2B3}, id 0

Ethernet II, Src: Cisco_c8:4d:57 (38:90:a5:c8:4d:57), Dst: IntelCor_51:0f:95 (38:87:d5:51:0f:95)

Internet Protocol Version 4, Src: 162.125.81.22, Dst: 172.18.62.172

Transmission Control Protocol, Src Port: 443, Dst Port: 54150, Seq: 1, Ack: 1, Len: 1460

Source Port: 443
Destination Port: 54150
[Stream index: 0]
[Conversation completeness: Incomplete (12)]
[TCP Segment Len: 1460]
Sequence Number: 1 (relative sequence number)
Sequence Number (raw): 2966052220
[Next Sequence Number: 1461 (relative sequence number)]
Acknowledgment Number: 1 (relative ack number)
Acknowledgment number (raw): 894604610
0101 = Header Length: 20 bytes (5)
> Flags: 0x010 (ACK)
Window: 245
[Calculated window size: 245]
[Window size scaling factor: -1 (unknown)]
Checksum: 0x3fe0 [unverified]
[Checksum Status: Unverified]
Urgent Pointer: 0
> [Timestamps]
> [SEQ/ACK analysis]
TCP payload (1460 bytes)

Transport Layer Security

```

00 f5 3f e0 00 00 8d eb e2 7a 8c 37 d8 d7 5d 19 ?.....-z.7..
44 1a 4f 41 31 20 2a e4 22 dd 79 79 40 e7 9b 71 D.OA1 * .".yy@-q
ac c8 e4 12 1e d6 35 58 6d 29 31 c0 66 eb f4 8f .....5X m)1-f...
fd 71 85 71 b9 90 b5 e1 14 df c3 e4 0a fd b9 c1 ..q.q.....
e5 8d 6f 34 1f c1 12 0d 2a fe c0 44 d5 2e df ae ..o4....*-D...
4f 9b 9d e4 26 2e 2e 6d 3e 1a e4 7e 98 3b b7 3c 0...&..m>...;<

```