

Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

tcp

tcp.port == 80 || udp.port == ...

No.	Destination	Protocol	Length	Info
1	410b:59ab...	TCP	74	55232 → 443 [ACK] Seq=1 Ack=1 Win=253 Len=0
2	400::b854...	TLSv1.2	377	Application Data
3	410b:59ab...	TCP	74	55233 → 443 [ACK] Seq=1 Ack=304 Win=253 Len=0
4	285a:86f...	TCP	76	443 → 55231 [ACK] Seq=1 Ack=1 Win=16381 Len=0

tcp.options.ack_ecn
tcp.options.ao
tcp.options.cc
tcp.options.ccecho
tcp.options.cnew
tcp.options.echo
tcp.options.choreply
tcp.options.eol
tcp.options.experimental
tcp.options.md5
tcp.options.mss
tcp.options.nop
tcp.options.qs
tcp.options.rvbd.probe
tcp.options.rvbd.tpy
tcp.options.sack
tcp.options.sack_perm
tcp.options.scps

Frame 1: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{F2566EA6-C5...}

Ethernet II, Src: CloudNetwork_a6:76:ed (d8:b3:2f:a6:76:ed), Dst: 42:46:5c:2a:c8:f6 (42:46:5c:2a:c8:f6)

Internet Protocol Version 6, Src: 2409:40f4:410b:59ab:a56e:f40c:a943:b1c6, Dst: 2600:100f:400:b854:e992

Transmission Control Protocol, Src Port: 55232, Dst Port: 443, Seq: 1, Ack: 1, Len: 0

42 46 5c 2a c8 f6 d8 b3 2f a6 76 ed 86 dd 60 00 BF *... / v...
a1 f0 00 14 86 fe 24 09 40 f4 41 0b 59 ab e5 6e ... \$ @ A Y n
f4 0c a9 43 b1 c6 26 00 14 0f 04 00 00 00 00 ... C &
00 00 b8 54 e9 92 d7 c0 01 bb 6d c1 92 5c bd 9e ... T
ef 87 50 10 00 fd 13 e7 00 00 ... P
00 00

Transmission Control Protocol: Protocol

Packets: 7 · Displayed: 4 (57.1%) · Dropped: 0 (0.0%) Profile: Default

34°C Mostly cloudy

Search

ENG IN

14:49 26-09-2025