

Wi-Fi 2

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

tcp

X↔+

No.	Time	Source	Destination	Protocol	Length	Info
37	29.289177	40.126.17.132	192.168.38.123	TCP	2734	443 → 53438 [ACK] Seq=4012 Ack=7312 Win=4194048 Len=2680 [TCP segment of a reassembled PDU]
38	29.289435	192.168.38.123	40.126.17.132	TCP	54	53438 → 443 [ACK] Seq=7312 Ack=6692 Win=65536 Len=0
39	29.290287	40.126.17.132	192.168.38.123	TCP	1394	443 → 53438 [ACK] Seq=6692 Ack=7312 Win=4194048 Len=1340 [TCP segment of a reassembled PDU]
40	29.290287	40.126.17.132	192.168.38.123	TCP	226	[TCP Previous segment not captured] 443 → 53438 [FIN, PSH, ACK] Seq=10712 Ack=7312 Win=4194048 Len=172 [TCP seg...
41	29.290287	40.126.17.132	192.168.38.123	TCP	2734	[TCP Out-Of-Order] 443 → 53438 [ACK] Seq=8032 Ack=7312 Win=4194048 Len=2680
42	29.290351	192.168.38.123	40.126.17.132	TCP	66	53438 → 443 [ACK] Seq=7312 Ack=8032 Win=65536 Len=0 SLE=10712 SRE=10884
43	29.290442	192.168.38.123	40.126.17.132	TCP	54	53438 → 443 [ACK] Seq=7312 Ack=10885 Win=65536 Len=0
44	29.291026	192.168.38.123	40.126.17.132	TLSv1.2	85	Encrypted Alert
45	29.291086	192.168.38.123	40.126.17.132	TCP	54	53438 → 443 [FIN, ACK] Seq=7343 Ack=10885 Win=65536 Len=0
46	29.867604	192.168.38.123	40.126.17.132	TCP	85	[TCP Retransmission] 53438 → 443 [FIN, PSH, ACK] Seq=7312 Ack=10885 Win=65536 Len=31
47	29.871711	40.126.17.132	192.168.38.123	TCP	54	[TCP Dup ACK 36#1] 443 → 53438 [ACK] Seq=10885 Ack=7312 Win=4194048 Len=0
48	29.871711	40.126.17.132	192.168.38.123	TCP	54	443 → 53438 [ACK] Seq=10885 Ack=7344 Win=4194048 Len=0
49	30.311625	40.126.17.132	192.168.38.123	TCP	54	[TCP ZeroWindow] 443 → 53438 [ACK] Seq=10885 Ack=7344 Win=0 Len=0
50	31.930752	192.168.38.123	13.107.6.254	TCP	54	53435 → 443 [FIN, ACK] Seq=1 Ack=1 Win=1018 Len=0
51	31.934345	192.168.38.123	13.107.6.254	TCP	66	53439 → 443 [SYN] Seq=0 Win=65535 Len=0 MSS=1460 WS=256 SACK_PERM
52	32.093805	13.107.6.254	192.168.38.123	TCP	54	443 → 53435 [ACK] Seq=1 Ack=2 Win=16386 Len=0

> Frame 1: 155 bytes on wire (1240 bits), 155 bytes captured (1240 bits) on interface \Device\NPF...
> Ethernet II, Src: AzureWaveTec_f4:24:83 (90:e8:68:f4:24:83), Dst: 3e:01:06:3b:29:45 (3e:01:06:3b:29:45)
> Internet Protocol Version 4, Src: 192.168.38.123, Dst: 20.198.118.190
> Transmission Control Protocol, Src Port: 51552, Dst Port: 443, Seq: 1, Ack: 1, Len: 101
> Transport Layer Security

0000 3e 01 06 3b 29 45 90 e8 68 f4 24 83 08 00 45 00 >...;)E...h.\$...E.
0010 00 8d f3 1a 40 00 80 06 94 a8 c0 a8 26 7b 14 c6 ...@...&{..
0020 76 be c9 60 01 bb ac cd e8 1f c6 16 46 68 50 18 v...FhP..
0030 00 fc 0f 01 00 00 17 03 03 00 60 00 00 00 00 00`.....
0040 00 00 21 d9 f9 a3 f2 2b c8 18 39 11 d9 32 16 07 ..!...+...9..2..
0050 0f fb 2e 8f d1 2c ab 6b 05 98 d1 b8 41 03 a2 b0 ...,,k...A..
0060 20 3b f1 aa 2a 37 91 3f b1 a0 0c b1 91 54 d8 2c ;...*7.? ...T.,
0070 08 cc 4e 45 23 75 6e 2a 6e 7a c0 6f de 04 c3 a8 ..NE#un* nz.o....
0080 6d 0a e9 e5 76 0b 93 7b 2d 9e 42 f1 91 88 74 a9 m...v...{..B...t..
0090 95 3e 62 13 80 80 f2 d0 b3 ad 2e ..>b.....

Transmission Control Protocol: Protocol

Packets: 52 · Displayed: 50 (96.2%)

Profile: Default

Heavy rain Today

Search

12:56 PM 06/08/2024