

Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

icmp

No.	Time	Source	Destination	Protocol	Length	Info
123	16.128594	2600:140f:2400::173b...	2401:4900:6278:8708:...	TCP	98	[TCP Retransmission] 443 → 58962 [FIN, PSH, ACK] Seq=1 Ack=1 Win=2255 Len=24
124	18.072660	2600:140f:2400::173b...	2401:4900:6278:8708:...	TCP	98	[TCP Retransmission] 443 → 58962 [FIN, PSH, ACK] Seq=1 Ack=1 Win=2255 Len=24
125	20.528881	13.107.3.254	192.168.176.164	TCP	54	443 → 58968 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
126	21.963840	2600:140f:2400::173b...	2401:4900:6278:8708:...	TCP	98	[TCP Retransmission] 443 → 58962 [FIN, PSH, ACK] Seq=1 Ack=1 Win=2255 Len=24
127	23.775695	192.168.176.164	13.126.70.76	TCP	55	[TCP Keep-Alive] 58807 → 443 [ACK] Seq=0 Ack=2 Win=512 Len=1
128	23.856017	13.126.70.76	192.168.176.164	TCP	66	[TCP Previous segment not captured] 443 → 58807 [ACK] Seq=2 Ack=1 Win=16 Len=0 SLE=0 SRE=1
129	24.301486	2401:4900:6278:8708:...	2a03:2880:f284:1cd:f...	TLsv1.2	143	Application Data
130	24.365006	2a03:2880:f284:1cd:f...	2401:4900:6278:8708:...	TCP	74	443 → 58866 [ACK] Seq=72 Ack=139 Win=832 Len=0
131	24.827848	2a03:2880:f284:1cd:f...	2401:4900:6278:8708:...	TLsv1.2	145	Application Data
132	24.869330	2401:4900:6278:8708:...	2a03:2880:f284:1cd:f...	TCP	74	58866 → 443 [ACK] Seq=139 Ack=143 Win=509 Len=0
133	25.957695	fe80::a0fa:8dff:fe29...	2401:4900:6278:8708:...	ICMPv6	86	Neighbor Solicitation for 2401:4900:6278:8708:9968:41ec:d544:daaf from a2:fa:8d:29:38:f8
134	25.957785	2401:4900:6278:8708:...	fe80::a0fa:8dff:fe29...	ICMPv6	86	Neighbor Advertisement 2401:4900:6278:8708:9968:41ec:d544:daaf (sol, ovr) is at 28:c5:d2:d7:9d:71
135	25.957923	13.126.70.76	192.168.176.164	TCP	54	[TCP Keep-Alive] 443 → 58807 [ACK] Seq=1 Ack=1 Win=16 Len=0
136	25.957955	192.168.176.164	13.126.70.76	TCP	54	[TCP Keep-Alive ACK] 58807 → 443 [ACK] Seq=1 Ack=2 Win=512 Len=0
137	27.454009	192.168.176.164	192.28.147.68	TCP	55	58800 → 443 [ACK] Seq=1 Ack=1 Win=64491 Len=1
138	27.516706	192.168.176.164	20.212.88.117	TCP	55	58747 → 443 [ACK] Seq=1 Ack=1 Win=513 Len=1
139	27.595872	20.212.88.117	192.168.176.164	TCP	66	443 → 58747 [ACK] Seq=1 Ack=2 Win=251 Len=0 SLE=1 SRE=2
140	27.796434	192.28.147.68	192.168.176.164	TCP	54	443 → 58800 [ACK] Seq=1 Ack=2 Win=4543 Len=0
141	30.155394	2600:140f:2400::173b...	2401:4900:6278:8708:...	TCP	98	[TCP Retransmission] 443 → 58962 [FIN, PSH, ACK] Seq=1 Ack=1 Win=2255 Len=24
142	30.974424	2404:6800:4007:82b:...	2401:4900:6278:8708:...	TLsv1.2	200	Application Data
143	31.017764	2401:4900:6278:8708:...	2404:6800:4007:82b:...	TCP	74	58603 → 443 [ACK] Seq=1 Ack=217 Win=508 Len=0

Frame 133: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface \Device\NPF{4B1F1E76-3903-4A7...}

Ethernet II, Src: a2:fa:8d:29:38:f8 (a2:fa:8d:29:38:f8), Dst: Intel_d7:9d:71 (28:c5:d2:d7:9d:71)

Internet Protocol Version 6, Src: fe80::a0fa:8dff:fe29:38f8, Dst: 2401:4900:6278:8708:9968:41ec:d544:daaf

Internet Control Message Protocol v6

Type: Neighbor Solicitation (135)

Code: 0

Checksum: 0xe652 [correct]

[Checksum Status: Good]

Reserved: 00000000

Target Address: 2401:4900:6278:8708:9968:41ec:d544:daaf

ICMPv6 Option (Source link-layer address : a2:fa:8d:29:38:f8)

Packets: 143 · Dropped: 0 (0.0%)

Profile: Default

98°F Partly sunny

Search

17:08 17-09-2024