Tcp of "simats" network

No.	Time	Source	Destination	Protocol	Length	Info
12	0.165025	fe80::c1a6:343b:258…	fe80::4de6:9d45:cdf…	TCP	86	56370 → 5357 [SYN] Seq=0 Win=65330 Len=0 MSS=1390 WS=256 SACK_PERM
410	8.174512	fe80::c1a6:343b:258…	fe80::4de6:9d45:cdf…	TCP	86	[TCP Retransmission] [TCP Port numbers reused] 56370 → 5357 [SYN] Seq=0 Win=65330 Len=0 MSS=1390 WS=256 SACK_PERM
2622	62.009920	fe80::c1a6:343b:258…	fe80::7bb1:8643:929…	TCP	74	56252 → 2869 [FIN, ACK] Seq=1 Ack=1 Win=515 Len=0
2623	62.010126	fe80::c1a6:343b:258…	fe80::a0cc:7ef9:8bd…	TCP	74	56251 → 2869 [FIN, ACK] Seq=1 Ack=1 Win=515 Len=0
2631	62.062218	fe80::7bb1:8643:929…	fe80::c1a6:343b:258…	TCP	74	2869 → 56252 [FIN, ACK] Seq=1 Ack=2 Win=2050 Len=0
2632	62.062322	fe80::c1a6:343b:258…	fe80::7bb1:8643:929…	TCP	74	56252 → 2869 [ACK] Seq=2 Ack=2 Win=515 Len=0
2634	62.158878	fe80::a0cc:7ef9:8bd…	fe80::c1a6:343b:258…	TCP	74	2869 → 56251 [FIN, ACK] Seq=1 Ack=2 Win=62 Len=0
2635	62.158979	fe80::c1a6:343b:258…	fe80::a0cc:7ef9:8bd…	TCP	74	56251 → 2869 [ACK] Seq=2 Ack=2 Win=515 Len=0

Tcp of "personal hotspot" network

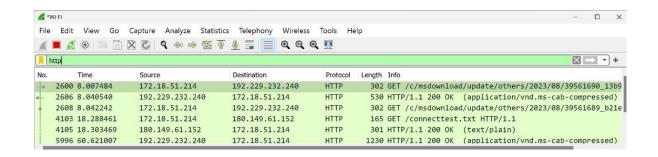| No.	Time	Source	Destination	Protocol	Length	Info
430	166.912661	20.198.119.84	172.20.10.10	TLSv1.2	228	Application Data
431	166.963754	172.20.10.10	20.198.119.84	TCP	54	54612 → 443 [ACK] Seq=173 Ack=697 Win=512 Len=0
432	169.739308	172.20.10.10	43.205.152.165	TCP	55	[TCP Keep-Alive] 56148 → 443 [ACK] Seq=1 Ack=1 Win=513 Len=1
433	169.739308	172.20.10.10	43.205.152.165	TCP	55	[TCP Keep-Alive] 56147 → 443 [ACK] Seq=1 Ack=1 Win=511 Len=1
434	169.885046	43.205.152.165	172.20.10.10	TCP	66	[TCP Keep-Alive ACK] 443 → 56148 [ACK] Seq=1 Ack=2 Win=110 Len=0 SLE=1 SRE=2
435	169.885165	43.205.152.165	172.20.10.10	TCP	66	[TCP Keep-Alive ACK] 443 → 56147 [ACK] Seq=1 Ack=2 Win=115 Len=0 SLE=1 SRE=2
444	178.590620	2401:4900:6334:a609…	2404:6800:4003:c03:…	TCP	75	[TCP Keep-Alive] 54609 → 5228 [ACK] Seq=1 Ack=1 Win=515 Len=1
445	178.790834	2404:6800:4003:c03:…	2401:4900:6334:a609…	TCP	86	[TCP Keep-Alive ACK] 5228 → 54609 [ACK] Seq=1 Ack=2 Win=265 Len=0 SLE=1 SRE=2

ARP of "personal hotspot" network

No.	Time	Source	Destination	Protocol	Length	Info
11487	239.169195	CloudNet_1b:e4:c9	Broadcast	ARP	42	Who has 172.20.10.1? Tell 172.20.10.10
11490	239.191715	fe:4e:a4:11:c4:64	CloudNet_1b:e4:c9	ARP	42	172.20.10.1 is at fe:4e:a4:11:c4:64
11550	239.853562	CloudNet_1b:e4:c9	Broadcast	ARP	42	Who has 172.20.10.10? (ARP Probe)
11745	240.848307	CloudNet_1b:e4:c9	Broadcast	ARP	42	Who has 172.20.10.10? (ARP Probe)
11908	241.852602	CloudNet_1b:e4:c9	Broadcast	ARP	42	ARP Announcement for 172.20.10.10
11961	242.063723	CloudNet_1b:e4:c9	Broadcast	ARP	42	Who has 172.20.10.1? Tell 172.20.10.10
11962	242.073948	fe:4e:a4:11:c4:64	CloudNet_1b:e4:c9	ARP	42	172.20.10.1 is at fe:4e:a4:11:c4:64
12391	243.849844	CloudNet_1b:e4:c9	Broadcast	ARP	42	ARP Announcement for 172.20.10.10

ARP of "simats" network

No.	Time	Source	Destination	Protocol	Length	Info
2550	7.782179	Cisco_c8:4d:57	Broadcast	ARP	60	Who has 172.18.63.73? Tell 172.18.48.1
2551	7.782275	Cisco_c8:4d:57	Broadcast	ARP	60	Who has 172.18.63.115? Tell 172.18.48.1
2552	7.782275	Cisco_c8:4d:57	Broadcast	ARP	60	Who has 172.18.63.74? Tell 172.18.48.1
2553	7.782275	Cisco_c8:4d:57	Broadcast	ARP	60	Who has 172.18.63.80? Tell 172.18.48.1
2592	7.987257	LiteonTe_46:22:e3	Broadcast	ARP	60	Who has 172.18.49.141? Tell 172.18.56.13
2594	7.987257	IntelCor c6:9d:aa	Broadcast	ARP	60	Who has 172.18.55.251? Tell 172.18.50.162

HTTP of "simats" network

HTTP of "personal hotspot" network