

Wireshark interface showing network traffic capture. The packet list pane displays a series of TCP and ARP packets. The packet details pane shows the structure of a selected packet, including Ethernet II, Internet Protocol Version 4, and Transmission Control Protocol fields. The packet bytes pane displays the raw data in hexadecimal and ASCII.

No.	Time	Source	Destination	Protocol	Length	Info
64	24.654592	192.168.51.9	208.115.231.66	TCP	54	[TCP Keep-Alive ACK] 54362 → 443 [ACK] Seq=1 Ack=2 Win=254 Len=0
65	25.190365	208.115.231.66	192.168.51.9	TCP	66	[TCP Dup ACK 9#2] 443 → 54362 [ACK] Seq=2 Ack=1 Win=501 Len=0 SLE=0 SRE=1
66	27.948497	192.168.51.9	185.199.108.133	TCP	55	54586 → 443 [ACK] Seq=1 Ack=1 Win=254 Len=1
67	28.363931	185.199.108.133	192.168.51.9	TCP	66	443 → 54586 [ACK] Seq=1 Ack=2 Win=313 Len=0 SLE=1 SRE=2
68	28.672982	da:3c:0d:a2:cd:57	Intel_7d:ab:d6	ARP	42	Who has 192.168.51.9? Tell 192.168.51.101
69	28.673312	Intel_7d:ab:d6	da:3c:0d:a2:cd:57	ARP	42	192.168.51.9 is at a0:29:42:7d:ab:d6
70	28.741822	192.168.51.9	140.82.113.21	TCP	55	54707 → 443 [ACK] Seq=1 Ack=1 Win=256 Len=1
71	29.694935	140.82.113.21	192.168.51.9	TCP	66	443 → 54707 [ACK] Seq=1 Ack=2 Win=86 Len=0 SLE=1 SRE=2
72	34.060016	192.168.51.9	20.207.73.85	TCP	55	54721 → 443 [ACK] Seq=1 Ack=1 Win=254 Len=1
73	34.400397	20.207.73.85	192.168.51.9	TCP	54	443 → 54721 [RST] Seq=1 Win=0 Len=0
74	35.195473	192.168.51.9	208.115.231.66	TCP	55	[TCP Keep-Alive] 54362 → 443 [ACK] Seq=0 Ack=2 Win=254 Len=1
75	35.200057	208.115.231.66	192.168.51.9	TCP	54	[TCP Keep-Alive] 443 → 54362 [ACK] Seq=1 Ack=1 Win=501 Len=0
76	35.200371	192.168.51.9	208.115.231.66	TCP	54	[TCP Keep-Alive ACK] 54362 → 443 [ACK] Seq=1 Ack=2 Win=254 Len=0
77	35.635068	208.115.231.66	192.168.51.9	TCP	66	[TCP Dup ACK 9#3] 443 → 54362 [ACK] Seq=2 Ack=1 Win=501 Len=0 SLE=0 SRE=1
78	41.328474	192.168.51.9	74.125.24.188	TCP	55	54388 → 5228 [ACK] Seq=1 Ack=1 Win=256 Len=1
79	41.328732	192.168.51.9	74.125.24.188	TCP	55	54390 → 5228 [ACK] Seq=1 Ack=1 Win=258 Len=1
80	41.470583	74.125.24.188	192.168.51.9	TCP	66	5228 → 54388 [ACK] Seq=1 Ack=2 Win=1048 Len=0 SLE=1 SRE=2
81	41.470583	74.125.24.188	192.168.51.9	TCP	66	5228 → 54390 [ACK] Seq=1 Ack=2 Win=288 Len=0 SLE=1 SRE=2

Frame 20: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{CEFB508-4...}

Ethernet II, Src: Intel_7d:ab:d6 (a0:29:42:7d:ab:d6), Dst: da:3c:0d:a2:cd:57 (da:3c:0d:a2:cd:57)

Internet Protocol Version 4, Src: 192.168.51.9, Dst: 185.199.108.133

Transmission Control Protocol, Src Port: 54468, Dst Port: 443, Seq: 1, Ack: 1, Len: 1

0000 da 3c 0d a2 cd 57 a0 29 42 7d ab d6 00 00 45 00 <...W...>...E
0010 00 29 d2 11 40 00 80 06 0c bf c0 a0 33 09 b9 c7 >...@...>...3...
0020 6e 85 d4 c4 01 bb 76 ed 5b 6b 7b 00 81 b4 50 10 n...v...[k...P...
0030 04 09 ea 3e 00 00 00 ...>...