



Apply a display filter <Ctrl-/>

Time	No.	Source	Destination	Protocol	Length	Info
97.980568	2284	192.168.37.122	20.198.118.190	TLSv1.2	155	Application Data
98.070048	2285	20.198.118.190	192.168.37.122	TLSv1.2	225	Application Data
98.121806	2286	192.168.37.122	20.198.118.190	TCP	54	60587 → 443 [ACK] Seq=202 Ack=343 Win=255 Len=0
99.054191	2287	c6:43:be:ca:95:05	IntelCor_58:82:7a	ARP	42	Who has 192.168.37.122? Tell 192.168.37.17
99.054220	2288	IntelCor_58:82:7a	c6:43:be:ca:95:05	ARP	42	192.168.37.122 is at ec:63:d7:58:82:7a
99.238742	2289	192.168.37.122	180.235.121.242	TCP	55	[TCP Keep-Alive] 60761 → 80 [ACK] Seq=537 Ack=7951 Win=0 Len=0
99.365204	2290	2401:4900:6295:fe72::...	2404:6800:4007:821::...	TCP	75	[TCP Keep-Alive] 60781 → 443 [ACK] Seq=591 Ack=5467 Win=0 Len=0
99.594283	2291	180.235.121.242	192.168.37.122	TCP	66	[TCP Keep-Alive ACK] 80 → 60761 [ACK] Seq=7951 Ack=537 Len=0
99.599245	2292	2404:6800:4007:821::...	2401:4900:6295:fe72::...	TCP	86	[TCP Keep-Alive ACK] 443 → 60781 [ACK] Seq=5467 Ack=591 Len=0
104.153523	2293	192.168.37.17	224.0.0.251	MDNS	103	Standard query 0x0005 PTR _233637DE._sub._googlecast.

Frame 1: 42 byte on interface (0.000000 sec)
 Ethernet II, Src: IntelCor_58:82:7a, Dst: c6:43:be:ca:95:05
 Address Resolution Protocol (Request) (0.000000 sec)