

Capturing from Wi-Fi

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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 Wi
99.365204	2290	2401:4900:6295:fe72...	2404:6800:4007:821:...	TCP	75	[TCP Keep-Alive] 60781 → 443 [ACK] Seq=591 Ack=5467 h
99.594283	2291	180.235.121.242	192.168.37.122	TCP	66	[TCP Keep-Alive ACK] 80 → 60761 [ACK] Seq=7951 Ack=53
99.599245	2292	2404:6800:4007:821:...	2401:4900:6295:fe72...	TCP	86	[TCP Keep-Alive ACK] 443 → 60781 [ACK] Seq=5467 Ack=5
104.153523	2293	192.168.37.17	224.0.0.251	MDNS	103	Standard query 0x0005 PTR _233637DE._sub._googlecast.

> Frame 1: 42 byte

> Ethernet II, Src

> Address Resoluti

0000	c6 43 be ca 95 05 ec 63 d7 58 82 7a 08 06 00 01	·C· ····c ·X·z· ···
0010	08 00 06 04 00 01 ec 63 d7 58 82 7a c0 a8 25 7a	·····c ·X·z· ·%z
0020	c6 43 be ca 95 05 c0 a8 25 11	·C· ···· %·

Wi-Fi: <live capture in progress>

Packets: 2293 · Displayed: 2293 (100.0%)

Profile: Default