Dhanuja
Theriyaleyy
Reply

No.	Time	Source	Destination	Protocol	Length	Info
1	1722833669.450306	fe80::b4e7:56ff:fe…	fe80::425:2f49:4e0…	ICMPv6	86	Neighbor Solicitation for fe80::425:2f49:4e04:d75 from b6:e7:56:d1:f2:8a
2	1722833669.450501	fe80::425:2f49:4e0…	fe80::b4e7:56ff:fe…	ICMPv6	78	Neighbor Advertisement fe80::425:2f49:4e04:d75 (sol)
3	1722833671.170546	2401:4900:4de3:1fc…	2a03:2880:f284:ce:…	TCP	1454	49215 → 5222 [ACK] Seq=1 Ack=1 Win=2561 Len=1368 TSval=2381927056 TSecr=2073564251 [TCP segment of
4	1722833671.170641	2401:4900:4de3:1fc…	2a03:2880:f284:ce:…	TCP	229	49215 → 5222 [PSH, ACK] Seq=1369 Ack=1 Win=2561 Len=143 TSval=2381927056 TSecr=2073564251 [TCP seg
5	1722833671.179818	2401:4900:4de3:1fc…	2401:4900:4de3:1fc…	DNS	103	Standard query 0xff6f HTTPS mmx-ds.cdn.whatsapp.net
6	1722833671.179964	2401:4900:4de3:1fc…	2401:4900:4de3:1fc…	DNS	103	Standard query 0x5155 AAAA mmx-ds.cdn.whatsapp.net
7	1722833671.180110	2401:4900:4de3:1fc…	2401:4900:4de3:1fc…	DNS	103	Standard query 0xc3f0 A mmx-ds.cdn.whatsapp.net
8	1722833671.238779	2401:4900:4de3:1fc…	2a03:2880:f284:d2:…	TCP	98	61384 → 443 [SYN] Seq=0 Win=65535 Len=0 MSS=1440 WS=64 TSval=2657538645 TSecr=0 SACK_PERM
9	1722833671.246327	2401:4900:4de3:1fc…	2401:4900:4de3:1fc…	DNS	119	Standard query response 0xc3f0 A mmx-ds.cdn.whatsapp.net A 163.70.138.60
10	1722833671.249180	2401:4900:4de3:1fc…	2401:4900:4de3:1fc…	DNS	94	Standard query 0x196f AAAA imap.gmail.com
11	1722833671.249326	2401:4900:4de3:1fc…	2401:4900:4de3:1fc…	DNS	94	Standard query 0x8b15 A imap.gmail.com
12	1722833671.250065	2401:4900:4de3:1fc…	2404:6800:4003:c00…	TCP	98	49448 → 993 [SYN] Seq=0 Win=65535 Len=0 MSS=1440 WS=64 TSval=3981634448 TSecr=0 SACK_PERM
13	1722833671.251643	2401:4900:4de3:1fc…	2401:4900:4de3:1fc…	DNS	131	Standard query response 0x5155 AAAA mmx-ds.cdn.whatsapp.net AAAA 2a03:2880:f237:1d1:face:b00c:0:16
14	1722833671.252368	2401:4900:4de3:1fc…	2401:4900:4de3:1fc…	DNS	148	Standard query response 0xff6f HTTPS mmx-ds.cdn.whatsapp.net SOA a.ns.whatsapp.net
15	1722833671.255701	2a03:2880:f284:ce:…	2401:4900:4de3:1fc…	TCP	86	5222 → 49215 [ACK] Seq=1 Ack=1369 Win=1652 Len=0 TSval=2073570306 TSecr=2381927056
16	1722833671.255702	2a03:2880:f284:ce:…	2401:4900:4de3:1fc…	TCP	86	5222 → 49215 [ACK] Seq=1 Ack=1512 Win=1662 Len=0 TSval=2073570306 TSecr=2381927056
17	1722833671.302791	2401:4900:4de3:1fc…	2401:4900:4de3:1fc…	DNS	126	Standard query response 0x8b15 A imap.gmail.com A 142.251.10.108 A 142.251.10.109
18	1722833671.302794	2a03:2880:f284:d2:…	2401:4900:4de3:1fc…	TCP	94	443 → 61384 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1380 SACK_PERM TSval=397653464 TSecr=265753
19	1722833671.302892	2401:4900:4de3:1fc…	2401:4900:4de3:1fc…	DNS	150	Standard query response 0x196f AAAA imap.gmail.com AAAA 2404:6800:4003:c02::6c AAAA 2404:6800:4003
20	1722833671.303985	2401:4900:4de3:1fc…	2a03:2880:f284:d2:…	TCP	86	61384 → 443 [ACK] Seq=1 Ack=1 Win=131328 Len=0 TSval=2657538710 TSecr=397653464
21	1722833671.303989	2401:4900:4de3:1fc…	2a03:2880:f284:d2:…	TLSv1…	603	Client Hello (SNI=dit.whatsapp.net)

Frame 1: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface en0, id
Ethernet II, Src: b6:e7:56:d1:f2:8a (b6:e7:56:d1:f2:8a), Dst: Apple_5b:4f:3d (10:b5:88:5
Internet Protocol Version 6, Src: fe80::b4e7:56ff:fed1:f28a, Dst: fe80::425:2f49:4e04:d7.
Internet Control Message Protocol v6

```
0000  10 b5 88 5b 4f 3d b6 e7   56 d1 f2 8a 86 dd 60 00   ···[O=·· V·····`·
0010  00 00 00 20 3a ff fe 80   00 00 00 00 00 00 b4 e7   ··· :··· ·······
0020  56 ff fe d1 f2 8a fe 80   00 00 00 00 00 00 04 25   V······· ·······%
0030  2f 49 4e 04 0d 75 87 00   60 ca 00 00 00 00 fe 80   /IN··u·· `·······
0040  00 00 00 00 00 00 04 25   2f 49 4e 04 0d 75 01 01   ·······% /IN··u··
0050  b6 e7 56 d1 f2 8a                                    ··V···
```

Transmission Control Protocol: Protocol   Packets: 10150 · Displayed: 10150 (100.0%)   Profile: Default

No.	Time	Source	Destination	Protocol	Length	Info
304	1722926832.241267	192.168.45.53	17.252.196.22	TCP	66	61043 → 443 [FIN, ACK] Seq=1106 Ack=3991 Win=131072 Len=0 TSval=627400944 TSecr=3730843205
305	1722926832.323065	17.252.196.22	192.168.45.53	TCP	78	[TCP Dup ACK 300#1] 443 → 61043 [ACK] Seq=3991 Ack=1082 Win=20992 Len=0 TSval=3730843289 TSecr=627
306	1722926832.323340	192.168.45.53	17.252.196.22	TCP	90	[TCP Retransmission] 61043 → 443 [FIN, PSH, ACK] Seq=1082 Ack=3991 Win=131072 Len=24 TSval=6274010
307	1722926832.333124	17.252.196.22	192.168.45.53	TCP	66	443 → 61043 [ACK] Seq=3991 Ack=1107 Win=20992 Len=0 TSval=3730843299 TSecr=627400944
308	1722926832.333126	17.252.196.22	192.168.45.53	TCP	66	443 → 61043 [FIN, ACK] Seq=3991 Ack=1107 Win=20992 Len=0 TSval=3730843299 TSecr=627400944
309	1722926832.333265	192.168.45.53	17.252.196.22	TCP	66	61043 → 443 [ACK] Seq=1107 Ack=3992 Win=131072 Len=0 TSval=627401036 TSecr=3730843299
310	1722926832.419781	17.252.196.22	192.168.45.53	TCP	54	443 → 61043 [RST] Seq=3991 Win=0 Len=0
311	1722926832.419896	192.168.45.53	17.252.196.22	TCP	54	61043 → 443 [RST] Seq=1626228777 Win=0 Len=0
312	1722926833.037915	192.168.45.52	239.255.255.250	SSDP	217	M-SEARCH * HTTP/1.1
313	1722926834.057911	192.168.45.52	239.255.255.250	SSDP	217	M-SEARCH * HTTP/1.1
314	1722926835.086099	192.168.45.52	239.255.255.250	SSDP	217	M-SEARCH * HTTP/1.1
315	1722926837.130240	fe80::607c:2ff:fe4…	2401:4900:7b89:fe0…	ICMPv6	86	Neighbor Solicitation for 2401:4900:7b89:fe0d:a5b6:4d77:f8af:1669 from 62:7c:02:48:2c:d2
316	1722926837.130464	fe80::80d:4ad4:abe…	fe80::607c:2ff:fe4…	ICMPv6	78	Neighbor Advertisement 2401:4900:7b89:fe0d:a5b6:4d77:f8af:1669 (sol)
317	1722926837.277717	62:7c:02:48:2c:d2	Apple_5b:4f:3d	ARP	42	Who has 192.168.45.53? Tell 192.168.45.83
318	1722926837.277800	Apple_5b:4f:3d	62:7c:02:48:2c:d2	ARP	42	192.168.45.53 is at 10:b5:88:5b:4f:3d
319	1722926837.515039	2401:4900:7b89:fe0…	2401:4900:7b89:fe0…	ICMPv6	86	Neighbor Solicitation for 2401:4900:7b89:fe0d::8d from 10:b5:88:5b:4f:3d
320	1722926837.528156	2401:4900:7b89:fe0…	2401:4900:7b89:fe0…	ICMPv6	78	Neighbor Advertisement 2401:4900:7b89:fe0d::8d (rtr, sol)
321	1722926842.570564	fe80::80d:4ad4:abe…	fe80::607c:2ff:fe4…	ICMPv6	86	Neighbor Solicitation for fe80::607c:2ff:fe48:2cd2 from 10:b5:88:5b:4f:3d
322	1722926842.584578	fe80::607c:2ff:fe4…	fe80::80d:4ad4:abe…	ICMPv6	78	Neighbor Advertisement fe80::607c:2ff:fe48:2cd2 (rtr, sol)
323	1722926845.169528	2401:4900:7b89:fe0…	2600:1901:1:388::	TCP	74	[TCP Dup ACK 62#2] 49253 → 443 [ACK] Seq=1 Ack=1 Win=2048 Len=0
324	1722926845.205430	2600:1901:1:388::	2401:4900:7b89:fe0…	TCP	86	[TCP Dup ACK 63#2] 443 → 49253 [ACK] Seq=1 Ack=2 Win=300 Len=0 TSval=2411480003 TSecr=11728708

> Frame 1: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface en0, id
> Ethernet II, Src: Apple_5b:4f:3d (10:b5:88:5b:4f:3d), Dst: 62:7c:02:48:2c:d2 (62:7c:02:4
> Internet Protocol Version 4, Src: 192.168.45.53, Dst: 35.186.224.40
> Transmission Control Protocol, Src Port: 49183, Dst Port: 443, Seq: 1, Ack: 1, Len: 28
> Transport Layer Security

```
0000  62 7c 02 48 2c d2 10 b5  88 5b 4f 3d 08 00 45 00   b|·H,··· ·[O=··E·
0010  00 50 00 00 40 00 40 06  48 e8 c0 a8 2d 35 23 ba   ·P··@·@· H···-5#·
0020  e0 28 c0 1f 01 bb 7a 39  d8 54 9c 53 2c 16 80 18   ·(····z9 ·T·S,···
0030  08 00 c3 5a 00 00 01 01  08 0a 73 d7 5a 44 57 c7   ···Z···· ··s·ZDW·
0040  ec 4f 17 03 03 00 17 07  86 02 b7 93 ac 0e f6 86   ·O······ ········
0050  1f 0c b9 d0 dc 56 20 97  a9 cd f6 7c 43 2d          ·····V · ···|C-
```

User Datagram Protocol: Protocol   Packets: 324 · Displayed: 324 (100.0%)   Profile: Default

No.	Time	Source	Destination	Protocol	Length	Info
248…	1722927488.483611	2404:6800:4003:c02…	2401:4900:7b89:fe0…	TLSv1…	212	Application Data
248…	1722927488.483613	2404:6800:4003:c02…	2401:4900:7b89:fe0…	TCP	86	993 → 49367 [FIN, ACK] Seq=633 Ack=347 Win=66816 Len=0 TSval=638506534 TSecr=3463940810
248…	1722927488.483925	2401:4900:7b89:fe0…	2404:6800:4003:c02…	TCP	74	49367 → 993 [RST] Seq=347 Win=0 Len=0
248…	1722927488.484009	2401:4900:7b89:fe0…	2404:6800:4003:c02…	TCP	74	49367 → 993 [RST] Seq=347 Win=0 Len=0
248…	1722927488.484051	2404:6800:4003:c02…	2401:4900:7b89:fe0…	TCP	86	993 → 49368 [ACK] Seq=148 Ack=258 Win=66816 Len=0 TSval=3664178590 TSecr=2110219621
248…	1722927488.731450	2404:6800:4003:c02…	2401:4900:7b89:fe0…	TLSv1…	208	Application Data
248…	1722927488.731656	2404:6800:4003:c02…	2404:6800:4003:c02…	TCP	86	49368 → 993 [ACK] Seq=258 Ack=270 Win=2752 Len=0 TSval=2110219933 TSecr=3664178797
248…	1722927488.733077	2401:4900:7b89:fe0…	2404:6800:4003:c02…	TLSv1…	132	Application Data
248…	1722927488.791720	2404:6800:4003:c02…	2401:4900:7b89:fe0…	TCP	86	993 → 49368 [ACK] Seq=270 Ack=304 Win=66816 Len=0 TSval=3664178895 TSecr=2110219934
248…	1722927489.141176	2404:6800:4003:c02…	2404:6800:4003:c02…	TLSv1…	323	Application Data
248…	1722927489.141385	2401:4900:7b89:fe0…	2404:6800:4003:c02…	TCP	86	49368 → 993 [ACK] Seq=304 Ack=507 Win=2752 Len=0 TSval=2110220343 TSecr=3664179101
248…	1722927489.143406	2401:4900:7b89:fe0…	2404:6800:4003:c02…	TCP	86	49368 → 993 [FIN, ACK] Seq=304 Ack=507 Win=2752 Len=0 TSval=2110220344 TSecr=3664179101
248…	1722927489.204303	2404:6800:4003:c02…	2401:4900:7b89:fe0…	TCP	86	993 → 49368 [ACK] Seq=507 Ack=305 Win=66816 Len=0 TSval=3664179310 TSecr=2110220344
248…	1722927489.550730	2404:6800:4003:c02…	2401:4900:7b89:fe0…	TCP	86	993 → 49368 [FIN, ACK] Seq=507 Ack=305 Win=66816 Len=0 TSval=3664179511 TSecr=2110220344
248…	1722927489.550941	2401:4900:7b89:fe0…	2404:6800:4003:c02…	TCP	86	49368 → 993 [ACK] Seq=305 Ack=508 Win=2752 Len=0 TSval=2110220752 TSecr=3664179511
248…	1722927490.114825	2401:4900:7b89:fe0…	2a03:2880:f284:d2:…	TLSv1…	156	Application Data
248…	1722927490.158699	2a03:2880:f284:d2:…	2401:4900:7b89:fe0…	TCP	86	443 → 49310 [ACK] Seq=919937 Ack=123403 Win=363776 Len=0 TSval=3143766049 TSecr=2328418664
248…	1722927495.112790	2401:4900:7b89:fe0…	2a03:2880:f284:d2:…	TLSv1…	155	Application Data
248…	1722927495.141094	2a03:2880:f284:d2:…	2401:4900:7b89:fe0…	TCP	86	443 → 49310 [ACK] Seq=919937 Ack=123472 Win=363776 Len=0 TSval=3143771035 TSecr=2328423662
248…	1722927495.306877	2a03:2880:f284:d2:…	2401:4900:7b89:fe0…	TLSv1…	157	Application Data
248…	1722927495.307076	2401:4900:7b89:fe0…	2a03:2880:f284:d2:…	TCP	86	49310 → 443 [ACK] Seq=123472 Ack=920008 Win=448320 Len=0 TSval=2328423856 TSecr=3143771192

> Frame 1: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface en0, id
> Ethernet II, Src: Apple_5b:4f:3d (10:b5:88:5b:4f:3d), Dst: 62:7c:02:48:2c:d2 (62:7c:02:4
> Internet Protocol Version 4, Src: 192.168.45.53, Dst: 35.186.224.40
> Transmission Control Protocol, Src Port: 49183, Dst Port: 443, Seq: 1, Ack: 1, Len: 28
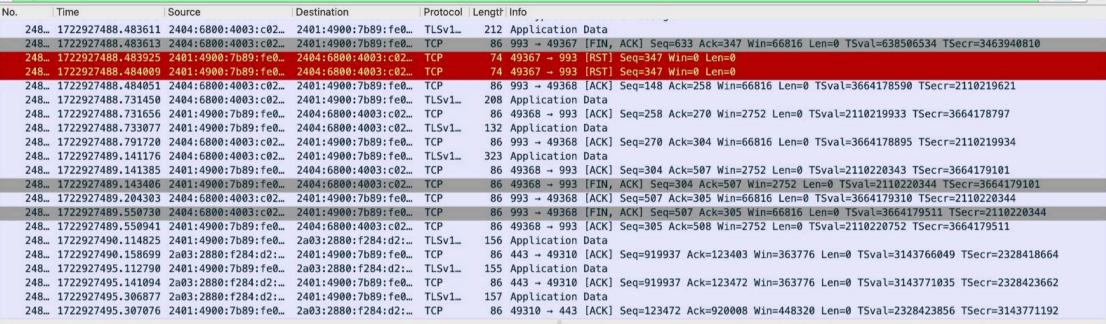> Transport Layer Security

```
0000  62 7c 02 48 2c d2 10 b5  88 5b 4f 3d 08 00 45 00   b|·H,····[O=··E·
0010  00 50 00 00 40 00 40 06  48 e8 c0 a8 2d 35 23 ba   ·P··@·@· H···-5#·
0020  e0 28 c0 1f 01 bb 7a 39  d8 54 9c 53 2c 16 80 18   ·(····z9 ·T·S,···
0030  08 00 c3 5a 00 00 01 01  08 0a 73 d7 5a 44 57 c7   ···Z···· ··s·ZDW·
0040  ec 4f 17 03 03 00 17 07  86 02 b7 93 ac 0e f6 86   ·O······ ········
0050  1f 0c b9 d0 dc 56 20 97  a9 cd f6 7c 43 2d         ·····V · ···|C-
```

Internet Control Message Protocol: Protocol

Packets: 24879 · Displayed: 24879 (100.0%)

Profile: Default

arp

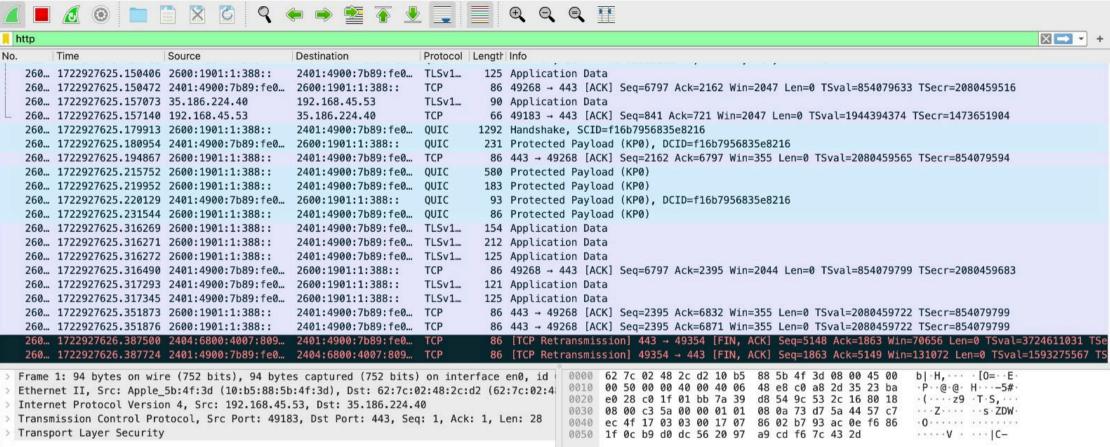| No.	Time	Source	Destination	Protocol	Length	Info
258…	1722927599.762351	fe80::80d:4ad4:abe…	fe80::607c:2ff:fe4…	ICMPv6	78	Neighbor Advertisement fe80::80d:4ad4:abe1:ebd2 (sol)
258…	1722927600.357246	2401:4900:7b89:fe0…	2600:1901:1:388::	TCP	74	[TCP Keep-Alive] 49268 → 443 [ACK] Seq=5093 Ack=2123 Win=2048 Len=0
258…	1722927600.369494	2401:4900:7b89:fe0…	2404:6800:4007:809…	TCP	86	[TCP Retransmission] 49352 → 443 [FIN, ACK] Seq=1778 Ack=5147 Win=131072 Len=0 TSval=3005000774 TS
258…	1722927600.394174	2600:1901:1:388::	2401:4900:7b89:fe0…	TCP	86	[TCP Keep-Alive ACK] 443 → 49268 [ACK] Seq=2123 Ack=5094 Win=333 Len=0 TSval=2080434766 TSecr=8539
258…	1722927602.037405	2401:4900:7b89:fe0…	2a03:2880:f284:d2:…	TLSv1…	155	Application Data
258…	1722927602.084318	2a03:2880:f284:d2:…	2401:4900:7b89:fe0…	TCP	86	443 → 49310 [ACK] Seq=920291 Ack=123748 Win=363776 Len=0 TSval=3143878050 TSecr=2328530663
258…	1722927602.237999	2a03:2880:f284:d2:…	2401:4900:7b89:fe0…	TLSv1…	157	Application Data
258…	1722927602.238203	2401:4900:7b89:fe0…	2a03:2880:f284:d2:…	TCP	86	49310 → 443 [ACK] Seq=123748 Ack=920362 Win=448320 Len=0 TSval=2328530864 TSecr=3143878207
258…	1722927603.462923	192.168.45.53	23.50.245.176	TLSv1…	90	Application Data
258…	1722927603.463413	192.168.45.53	23.50.245.176	TCP	66	61068 → 443 [FIN, ACK] Seq=1070 Ack=6183 Win=131072 Len=0 TSval=636969347 TSecr=1817679838
258…	1722927603.539209	23.50.245.176	192.168.45.53	TCP	78	[TCP Dup ACK 25224#1] 443 → 61068 [ACK] Seq=6183 Ack=1046 Win=64384 Len=0 TSval=1817710672 TSecr=6
258…	1722927603.539377	192.168.45.53	23.50.245.176	TCP	90	[TCP Retransmission] 61068 → 443 [FIN, PSH, ACK] Seq=1046 Ack=6183 Win=131072 Len=24 TSval=6369694
258…	1722927603.542762	23.50.245.176	192.168.45.53	TCP	66	443 → 61068 [ACK] Seq=6183 Ack=1071 Win=64384 Len=0 TSval=1817710677 TSecr=636969347
258…	1722927603.542763	23.50.245.176	192.168.45.53	TCP	66	443 → 61068 [RST, ACK] Seq=6207 Ack=1071 Win=64384 Len=0 TSval=1817710677 TSecr=636969347
258…	1722927603.542867	192.168.45.53	23.50.245.176	TCP	66	[TCP Dup ACK 25225#1] 61068 → 443 [ACK] Seq=1071 Ack=6183 Win=131072 Len=0 TSval=636969427 TSecr=1
258…	1722927603.547256	23.50.245.176	192.168.45.53	TCP	90	[TCP Out-Of-Order] 443 → 61068 [PSH, ACK] Seq=6183 Ack=1071 Win=64384 Len=24 TSval=1817710677 TSec
258…	1722927603.547346	192.168.45.53	23.50.245.176	TCP	54	61068 → 443 [RST] Seq=1071 Win=0 Len=0
258…	1722927603.574265	192.168.45.53	23.50.245.176	TCP	54	443 → 61068 [RST, ACK] Seq=6183 Ack=1071 Win=262144 Len=0
258…	1722927603.574267	192.168.45.53	23.50.245.176	TCP	54	443 → 61068 [RST, ACK] Seq=6183 Ack=1071 Win=262144 Len=0
258…	1722927603.574348	192.168.45.53	23.50.245.176	TCP	54	61068 → 443 [RST] Seq=1071 Win=0 Len=0
258…	1722927603.574351	192.168.45.53	23.50.245.176	TCP	54	61068 → 443 [RST] Seq=1071 Win=0 Len=0

Frame 1: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface en0, id
Ethernet II, Src: Apple_5b:4f:3d (10:b5:88:5b:4f:3d), Dst: 62:7c:02:48:2c:d2 (62:7c:02:4
Internet Protocol Version 4, Src: 192.168.45.53, Dst: 35.186.224.40
Transmission Control Protocol, Src Port: 49183, Dst Port: 443, Seq: 1, Ack: 1, Len: 28
Transport Layer Security

0000   62 7c 02 48 2c d2 10 b5 88 5b 4f 3d 08 00 45 00   b|·H,··· ·[O=··E·
0010   00 50 00 00 40 00 40 06 48 e8 c0 a8 2d 35 23 ba   ·P··@·@· H···-5#·
0020   e0 28 c0 1f 01 bb 7a 39 d8 54 9c 53 2c 16 80 18   ·(····z9 ·T·S,···
0030   08 00 c3 5a 00 00 01 01 08 0a 73 d7 5a 44 57 c7   ···Z···· ··s·ZDW·
0040   ec 4f 17 03 03 00 17 07 86 02 b7 93 ac 0e f6 86   ·O······ ········
0050   1f 0c b9 d0 dc 56 20 97 a9 cd f6 7c 43 2d   ·····V · ···|C-

Address Resolution Protocol: Protocol   Packets: 25898 · Displayed: 25898 (100.0%)   Profile: Default

No.	Time	Source	Destination	Protocol	Length	Info
292…	1722927912.711375	17.248.239.66	192.168.45.53	TCP	78	[TCP Dup ACK 29295#1] 443 → 61071 [ACK] Seq=8415 Ack=3460 Win=64512 Len=0 TSval=3658651837 TSecr=3
292…	1722927912.711469	192.168.45.53	17.248.239.66	TCP	54	61071 → 443 [RST] Seq=3460 Win=0 Len=0
293…	1722927912.912987	192.168.45.53	239.255.255.250	SSDP	167	M-SEARCH * HTTP/1.1
293…	1722927913.008383	192.168.45.53	224.0.0.251	MDNS	87	Standard query 0x0000 PTR _spotify-connect._tcp.local, "QM" question
293…	1722927913.008629	fe80::80d:4ad4:abe…	ff02::fb	MDNS	107	Standard query 0x0000 PTR _spotify-connect._tcp.local, "QM" question
293…	1722927914.912243	192.168.45.53	239.255.255.250	SSDP	167	M-SEARCH * HTTP/1.1
293…	1722927915.008303	192.168.45.53	224.0.0.251	MDNS	87	Standard query 0x0000 PTR _spotify-connect._tcp.local, "QM" question
293…	1722927915.008762	fe80::80d:4ad4:abe…	ff02::fb	MDNS	107	Standard query 0x0000 PTR _spotify-connect._tcp.local, "QM" question
293…	1722927915.994811	2401:4900:7b89:fe0…	2a03:2880:f284:d2:…	TCP	155	49378 → 5222 [PSH, ACK] Seq=4707 Ack=7329 Win=131072 Len=69 TSval=3548513397 TSecr=77439789 [TCP s
293…	1722927916.034570	2a03:2880:f284:d2:…	2401:4900:7b89:fe0…	TCP	86	5222 → 49378 [ACK] Seq=7329 Ack=4776 Win=80128 Len=0 TSval=77468573 TSecr=3548513397
293…	1722927916.301257	2a03:2880:f284:d2:…	2401:4900:7b89:fe0…	TCP	157	5222 → 49378 [PSH, ACK] Seq=7329 Ack=4776 Win=80128 Len=71 TSval=77468787 TSecr=3548513397 [TCP se
293…	172268916.301615	2401:4900:7b89:fe0…	2a03:2880:f284:d2:…	TCP	86	49378 → 5222 [ACK] Seq=4776 Ack=7400 Win=130944 Len=0 TSval=3548513703 TSecr=77468787
293…	1722927916.911415	192.168.45.53	239.255.255.250	SSDP	167	M-SEARCH * HTTP/1.1
293…	1722927917.007295	192.168.45.53	224.0.0.251	MDNS	87	Standard query 0x0000 PTR _spotify-connect._tcp.local, "QM" question
293…	1722927917.007812	fe80::80d:4ad4:abe…	ff02::fb	MDNS	107	Standard query 0x0000 PTR _spotify-connect._tcp.local, "QM" question
293…	1722927917.085031	fe80::607c:2ff:fe4…	fe80::80d:4ad4:abe…	ICMPv6	86	Neighbor Solicitation for fe80::80d:4ad4:abe1:ebd2 from 62:7c:02:48:2c:d2
293…	1722927917.085226	fe80::80d:4ad4:abe…	fe80::607c:2ff:fe4…	ICMPv6	78	Neighbor Advertisement fe80::80d:4ad4:abe1:ebd2 (sol)
293…	1722927917.783250	192.168.45.53	192.168.45.255	UDP	86	57621 → 57621 Len=44
293…	1722927917.825718	62:7c:02:48:2c:d2	Apple_5b:4f:3d	ARP	42	Who has 192.168.45.53? Tell 192.168.45.83
293…	1722927917.825894	Apple_5b:4f:3d	62:7c:02:48:2c:d2	ARP	42	192.168.45.53 is at 10:b5:88:5b:4f:3d
293…	1722927918.911126	192.168.45.53	239.255.255.250	SSDP	167	M-SEARCH * HTTP/1.1

> Frame 1: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface en0, id
> Ethernet II, Src: Apple_5b:4f:3d (10:b5:88:5b:4f:3d), Dst: 62:7c:02:48:2c:d2 (62:7c:02:4
> Internet Protocol Version 4, Src: 192.168.45.53, Dst: 35.186.224.40
> Transmission Control Protocol, Src Port: 49183, Dst Port: 443, Seq: 1, Ack: 1, Len: 28
> Transport Layer Security

```
0000  62 7c 02 48 2c d2 10 b5  88 5b 4f 3d 08 00 45 00   b|·H,··· ·[O=··E·
0010  00 50 00 00 40 00 40 06  48 e8 c0 a8 2d 35 23 ba   ·P··@·@· H···-5#·
0020  e0 28 c0 1f 01 bb 7a 39  d8 54 9c 53 2c 16 80 18   ·(····z9 ·T·S,···
0030  08 00 c3 5a 00 00 01 01  08 0a 73 d7 5a 44 57 c7   ···Z···· ··s·ZDW·
0040  ec 4f 17 03 03 00 17 07  86 02 b7 93 ac 0e f6 86   ·O······ ········
0050  1f 0c b9 d0 dc 56 20 97  a9 cd f6 7c 43 2d         ·····V · ···|C-
```

"." was unexpected in this context.   Packets: 29318 · Displayed: 29318 (100.0%)   Profile: Default