File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Apply a display filter ... <Ctrl-/>

No.	Time	Source	Destination	Protocol	Length	Info
5	0.385902	10.0.0.44	172.217.11.3	TLSv1.2	105	Application Data
6	0.412186	172.217.11.3	10.0.0.44	TLSv1.2	105	Application Data
7	0.412291	10.0.0.44	172.217.11.3	TCP	66	50475 → 443 [ACK] Seq=40 Ack=40 Win=2047 Len=0 TSval=459680727 TSecr=2804867413
8	0.522256	Xerox_2a:1a:2a	Spanning-tree-(for-...	STP	60	Conf. Root = 32914/0/48:a6:b8:25:a1:2a Cost = 0 Port = 0x8001
9	1.987334	52.114.132.119	10.0.0.44	TLSv1.2	390	Application Data
10	1.987393	10.0.0.44	52.114.132.119	TCP	54	49987 → 443 [ACK] Seq=1 Ack=337 Win=4090 Len=0
11	2.181465	10.0.0.44	52.114.132.119	TLSv1.2	242	Application Data
12	2.240566	10.0.0.44	52.114.132.119	TCP	242	[TCP Retransmission] 49987 → 443 [PSH, ACK] Seq=1 Ack=337 Win=4096 Len=188
13	2.457895	52.114.132.119	10.0.0.44	TCP	60	443 → 49987 [ACK] Seq=337 Ack=189 Win=2051 Len=0
14	2.480939	52.114.132.119	10.0.0.44	TCP	66	[TCP Dup ACK 13#1] 443 → 49987 [ACK] Seq=337 Ack=189 Win=2051 Len=0 SLE=1 SRE=189
15	2.653323	10.0.0.123	224.0.0.251	MDNS	159	Standard query 0x0000 PTR _companion-link._tcp.local, "QU" question PTR _sleep-proxy._udp.local, "QU" question OPT
16	2.653622	fe80::1085:6434:358...	ff02::fb	MDNS	159	Standard query 0x0000 PTR _companion-link._tcp.local, "QU" question PTR _sleep-proxy._udp.local, "QU" question OPT
17	3.022774	Xerox_2a:1a:2a	Spanning-tree-(for-...	STP	60	Conf. Root = 32914/0/48:a6:b8:25:a1:2a Cost = 0 Port = 0x8001
18	3.620864	52.112.115.23	10.0.0.44	TCP	56	443 → 56518 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
19	3.814364	2601:193:8302:4620:...	2001:558:feed::1	DNS	91	Standard query 0x4667 A youtube.com
20	3.814489	2601:193:8302:4620:...	2001:558:feed::1	DNS	91	Standard query 0x920d AAAA youtube.com
21	3.819370	2601:193:8302:4620:...	2001:558:feed::1	DNS	95	Standard query 0x7884 A www.youtube.com
22	3.819905	2601:193:8302:4620:...	2001:558:feed::1	DNS	95	Standard query 0x04fe AAAA www.youtube.com
23	3.946846	2001:558:feed::1	2601:193:8302:4620:...	DNS	107	Standard query response 0x4667 A youtube.com A 172.217.10.142
24	3.953852	2001:558:feed::1	2601:193:8302:4620:...	DNS	241	Standard query response 0x04fe AAAA www.youtube.com CNAME youtube-ui.l.google.com AAAA 2607:f8b0:4006:806::200e AAAA 2607:f8b0:4006:81a::200e AAAA 2607:f8b0:4006:81b::200e AAAA 26...
25	3.954763	2601:193:8302:4620:...	2001:558:feed::1	DNS	103	Standard query 0x7884 A youtube-ui.l.google.com
26	3.955402	2001:558:feed::1	2601:193:8302:4620:...	DNS	337	Standard query response 0x7884 A www.youtube.com CNAME youtube-ui.l.google.com A 172.217.10.110 A 172.217.10.142 A 172.217.7.14 A 172.217.10.238 A 172.217.11.46 A 172.217.12.174 A...
27	3.955405	2001:558:feed::1	2601:193:8302:4620:...	DNS	119	Standard query response 0x920d AAAA youtube.com AAAA 2607:f8b0:4006:815::200e
28	3.956819	2601:193:8302:4620:...	2607:f8b0:4006:81a:...	TCP	98	50629 → 443 [SYN] Seq=0 Win=65535 Len=0 MSS=1440 WS=64 TSval=459684260 TSecr=0 SACK_PERM
29	4.099918	2607:f8b0:4006:81a:...	2601:193:8302:4620:...	TCP	94	443 → 50629 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1440 SACK_PERM TSval=2729032167 TSecr=459684260 WS=256
30	4.099922	2001:558:feed::1	2601:193:8302:4620:...	DNS	311	Standard query response 0x7884 A youtube-ui.l.google.com A 172.217.10.238 A 172.217.11.46 A 172.217.12.174 A 172.217.12.206 A 142.250.64.110 A 142.250.64.78 A 172.217.165.142 A 17...
31	4.100035	2601:193:8302:4620:...	2607:f8b0:4006:81a:...	TCP	86	50629 → 443 [ACK] Seq=1 Ack=1 Win=131328 Len=0 TSval=459684402 TSecr=2729032167
32	4.100036	2601:193:8302:4620:...	2001:558:feed::1	ICMPv6	359	Destination Unreachable (Port unreachable)
33	4.110376	2601:193:8302:4620:...	2607:f8b0:4006:81a:...	TLSv1.3	603	Client Hello
34	4.227644	52.70.172.237	10.0.0.44	TLSv1.2	612	Application Data
35	4.227647	52.70.172.237	10.0.0.44	TLSv1.2	97	Encrypted Alert
36	4.227706	10.0.0.44	52.70.172.237	TCP	66	50621 → 443 [ACK] Seq=1 Ack=547 Win=2048 Len=0 TSval=459684528 TSecr=300609999
37	4.227755	10.0.0.44	52.70.172.237	TCP	66	50621 → 443 [ACK] Seq=1 Ack=579 Win=2047 Len=0 TSval=459684528 TSecr=300609999
38	4.227946	10.0.0.44	52.70.172.237	TLSv1.2	97	Encrypted Alert
39	4.228589	10.0.0.44	52.70.172.237	TCP	66	50621 → 443 [FIN, ACK] Seq=32 Ack=579 Win=2048 Len=0 TSval=459684528 TSecr=300609999
40	4.229512	2601:193:8302:4620:...	2001:558:feed::1	DNS	116	Standard query 0xea78 AAAA ss-prod-ue1-notif-53.aws.adobess.com
41	4.229576	2601:193:8302:4620:...	2001:558:feed::1	DNS	116	Standard query 0xb4ac A ss-prod-ue1-notif-53.aws.adobess.com
42	4.229741	10.0.0.44	52.70.172.237	TCP	97	[TCP Retransmission] 50621 → 443 [FIN, PSH, ACK] Seq=1 Ack=579 Win=2048 Len=31 TSval=459684790 TSecr=300609999
43	4.394157	Xerox_2a:1a:2a	Spanning-tree-(for-...	STP	60	Conf. Root = 32914/0/48:a6:b8:25:a1:2a Cost = 0 Port = 0x8001
44	4.746139	2601:193:8302:4620:...	2607:f8b0:4006:81a:...	TCP	603	[TCP Retransmission] 50629 → 443 [PSH, ACK] Seq=1 Ack=1 Win=131328 Len=517 TSval=459685535 TSecr=2729032167
45	4.833433	10.0.0.44	52.70.172.237	TCP	97	[TCP Retransmission] 50621 → 443 [FIN, PSH, ACK] Seq=1 Ack=579 Win=2048 Len=31 TSval=459685132 TSecr=300609999
46	4.944886	128.119.240.53	10.0.0.44	TCP	66	4282 → 59018 [ACK] Seq=1 Ack=1 Win=269 Len=0 TSval=2851596312 TSecr=459679293
47	5.044166	10.0.0.44	128.119.240.53	TCP	66	[TCP ZeroWindow] [TCP Keep-Alive] [TCP Keep-Alive ACK] 4282 → 59018 [ACK] Seq=1 Ack=2 Win=0 Len=0 TSval=4596092242 TSecr=2851593341
48	5.038872	52.70.172.237	10.0.0.44	TCP	97	[TCP Spurious Retransmission] 443 → 50621 [FIN, PSH, ACK] Seq=547 Ack=1 Win=124 Len=31 TSval=300610077 TSecr=459644666
49	5.038876	52.70.172.237	10.0.0.44	TCP	643	[TCP Spurious Retransmission] 443 → 50621 [FIN, PSH, ACK] Seq=1 Ack=1 Win=124 Len=577 TSval=300610316 TSecr=459644666
50	5.038956	10.0.0.44	52.70.172.237	TCP	78	[TCP Retransmission] 50621 → 443 [FIN, ACK] Seq=32 Ack=579 Win=2048 Len=0 TSval=459685336 TSecr=300609999 SLE=547 SRE=578

```
    .... 0000 0000 0000 0000 0000 = Flow Label: 0x00000
    Payload Length: 187
    Next Header: UDP (17)
    Hop Limit: 58
    Source Address: 2001:558:feed::1
    Destination Address: 2601:193:8302:4620:215c:f5ae:8b40:a27a
  ▸ User Datagram Protocol, Src Port: 53, Dst Port: 57174
  ▾ Domain Name System (response)
      Transaction ID: 0x04fe
    ▸ Flags: 0x8180 Standard query response, No error
      Questions: 1
      Answer RRs: 5
      Authority RRs: 0
      Additional RRs: 0
    ▸ Queries
    ▾ Answers
      ▸ www.youtube.com: type CNAME, class IN, cname youtube-ui.l.google.com
      ▾ youtube-ui.l.google.com: type AAAA, class IN, addr 2607:f8b0:4006:806::200e
          Name: youtube-ui.l.google.com
          Type: AAAA (IPv6 Address) (28)
          Class: IN (0x0001)
          Time to live: 193 (3 minutes, 13 seconds)
          Data length: 16
          AAAA Address: 2607:f8b0:4006:806::200e
      ▸ youtube-ui.l.google.com: type AAAA, class IN, addr 2607:f8b0:4006:81a::200e
      ▸ youtube-ui.l.google.com: type AAAA, class IN, addr 2607:f8b0:4006:81b::200e
      ▸ youtube-ui.l.google.com: type AAAA, class IN, addr 2607:f8b0:4006:807::200e
    [Request In: 22]
    [Time: 0.133947000 seconds]
```

```
0000  78 4f 43 98 d9 27 44 1c  12 81 74 5a 86 dd 60 00   xOC··'D·  ··tZ··`·
0010  00 00 00 bb 11 3a 20 01  05 58 fe ed 00 00 00 00   ·····:·· ·X******
0020  00 00 00 00 00 01 26 01  01 93 83 02 46 20 21 5c   ******&· ····F !\
0030  f5 ae 8b 40 a2 7a 00 35  df 56 00 bb 8c 03 04 fe   ···@·z·5 ·V******
0040  81 80 00 01 00 05 00 00  00 00 03 77 77 77 07 79   ******** ···www·y
0050  6f 75 74 75 62 65 03 63  6f 6d 00 00 1c 00 01 c0   outube·c om******
0060  0c 00 05 00 01 00 00 e0  b2 00 16 0a 79 6f 75 74   ******** ····yout
0070  75 62 65 2d 75 69 01 6c  06 67 6f 6f 67 6c 65 c0   ube-ui·l ·google·
0080  18 c0 2d 00 1c 00 01 00  00 00 c1 00 10 26 07 f8   ··-····· ·····&··
0090  b0 40 06 08 06 00 00 20  0e c0 2d 00 1c 00 01 00   ·@******  ******··
00a0  1a 00 00 00 00 00 00 20  0e c0 2d 00 1c 00 01 00   ******** ******··
00b0  00 00 c1 00 10 26 07 f8  b0 40 06 08 1b 00 00 00   ·····&·· ·@******
00c0  00 00 00 20 0e c0 2d 00  1c 00 01 00 00 00 c1 00   ******-· ********
00d0  10 26 07 f8 b0 40 06 08  07 00 00 00 00 00 00 20   ·&··@··· ******· 
00e0  0e                                                  ·
```

AAAA Response Address (dns.aaaa), 16 bytes

Packets: 299 · Displayed: 299 (100.0%)

Profile: Default