

No. Time Source Destination Protocol Length Info

1 0.000000 192.168.1.105 142.250.192.99 UDP 71 55297 → 443 Len=29

Frame 1: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.192.99

User Datagram Protocol, Src Port: 55297, Dst Port: 443

Data (29 bytes)

0000 5a f7 44 5a ef ed 27 2a 10 32 8e 3f 7d 93 b1 ff Z.DZ..'*.2.}?...
0010 ca f8 b9 b6 9c 3b 3e c9 fb 85 98 44 13;>....D.

No. Time Source Destination Protocol Length Info

2 0.029571 142.250.192.99 192.168.1.105 UDP 67 443 → 55297 Len=25

Frame 2: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 142.250.192.99, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 55297

Data (25 bytes)

0000 53 37 c0 4e 1c a1 82 c7 b1 62 b2 29 a9 2d f7 fe S7.N.....b.).-..
0010 66 f8 23 14 3f a7 fc 77 fd f.#.?.w.

No. Time Source Destination Protocol Length Info

3 0.071076 142.250.192.99 192.168.1.105 UDP 66 443 → 55297 Len=24

Frame 3: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 142.250.192.99, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 55297

Data (24 bytes)

0000 5a 2d 8b 45 91 c1 91 83 2d 30 91 7c bf 38 cc 7b Z-.E....-0.|.8.{
0010 5c 11 a9 da 7d e8 b7 37 \...}.7

No. Time Source Destination Protocol Length Info

4 0.103346 142.250.192.99 192.168.1.105 UDP 66 443 → 55297 Len=24

Frame 4: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 142.250.192.99, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 55297

Data (24 bytes)

0000 50 39 da 18 51 69 1c 30 78 c0 d2 34 d1 5f e9 1e P9..Qi.0x..4._..
0010 24 3c 19 4a cf db f6 ba \$<.J....

No. Time Source Destination Protocol Length Info

5 0.103561 192.168.1.105 142.250.192.99 UDP 76 55297 → 443 Len=34

Frame 5: 76 bytes on wire (608 bits), 76 bytes captured (608 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.192.99

User Datagram Protocol, Src Port: 55297, Dst Port: 443

Data (34 bytes)

0000 5e f7 44 5a ef ed 27 2a 10 b5 58 f6 62 be 26 e6 ^.DZ..'*.X.b.&.
0010 47 f5 d7 ef be bf c1 24 57 58 0e b2 5b 1d 13 72 G.....\$WX..[.r
0020 c5 15 ..

No. Time Source Destination Protocol Length Info

6 0.232928 192.168.1.105 142.250.192.99 UDP 71 55297 → 443 Len=29

Frame 6: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.192.99

User Datagram Protocol, Src Port: 55297, Dst Port: 443

Data (29 bytes)

0000 56 f7 44 5a ef ed 27 2a 10 af 4a fa c1 4c 39 da V.DZ..'*.J..L9.
0010 c5 99 1c 75 38 b2 53 ee 3c 53 c8 f4 30u8.S.<S..0

No. Time Source Destination Protocol Length Info

7 0.261741 142.250.192.99 192.168.1.105 UDP 67 443 → 55297 Len=25

Frame 7: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 142.250.192.99, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 55297

Data (25 bytes)

0000 59 c1 a9 6d 2a 6b 87 18 5d 9a b3 34 53 d5 58 6f Y..m*k..]..4S.Xo
0010 17 0f 3f fb 36 70 50 c9 73 ..?.6pP.s

No. Time Source Destination Protocol Length Info

8 0.346730 142.250.192.99 192.168.1.105 UDP 131 443 → 55297 Len=89

Frame 8: 131 bytes on wire (1048 bits), 131 bytes captured (1048 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 142.250.192.99, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 55297

Data (89 bytes)

0000 56 72 8c 86 8f 4f 06 6d 0f a2 0c 8c e6 ea e6 72 Vr...O.m.....r
0010 6d 2a 9c 41 fe 56 35 2d 62 a7 25 64 23 88 e4 8d m*.A.V5-b.%d#...
0020 87 44 02 e5 b9 6c a0 24 ae cc de b4 96 fb f8 19 .D...l.\$.....
0030 5c e1 c6 f9 98 b0 96 63 b9 7a c7 98 8c 9f eb 72 \.....c.Z.....r
0040 3b a6 71 f4 7a 79 e2 36 6e 1a c7 ae be 2c 90 92 ;.q.zy.6n.....
0050 7a 33 94 86 98 ca 7e 76 3a z3....~v:

No. Time Source Destination Protocol Length Info

9 0.351964 142.250.192.99 192.168.1.105 UDP 272 443 → 55297 Len=230

Frame 9: 272 bytes on wire (2176 bits), 272 bytes captured (2176 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.192.99, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 55297
Data (230 bytes)
0000 41 df cc 3e c6 e0 45 97 f8 dd 46 85 0a 02 09 96 A...E...F....
0010 90 60 b0 78 be 05 c1 12 eb a4 96 bf a5 f1 e9 57 .`x.....W
0020 e5 c8 f8 a6 86 7b c2 1d e0 e0 8b bb 3e 39 a3 08{.....>9..
0030 e8 6d 63 f2 cc af ba 44 1a 86 32 23 0f 74 2b 8a .mc....D..2#.t+.
0040 be cb cc 97 9b 78 fe b3 a3 f2 c1 3c d0 3f 2f c1x.....<.?/.
0050 b7 02 82 0f 4b 5a 0b 74 a2 5a 58 ee ec 9d 62 51KZ.t.ZX...bQ
0060 eb 54 80 da 36 34 9e 81 66 00 56 9b c3 a6 89 6f .T..64..f.V....o
0070 ea 1c 1d 90 b6 54 7a 75 00 72 a6 c8 d3 48 f7 28Tzu.r...H.(
0080 de 0a d2 96 f3 8c 47 90 18 9b 62 7a 54 f1 56 eaG...bzT.V.
0090 62 ac ab 6b 97 2f e8 68 b4 62 c2 40 97 30 b0 f3 b..k./..h.b.@.0..
00a0 24 b5 3e 37 05 d7 2f 1b e9 a6 51 d0 49 b9 82 6f \$.>7../...Q.I...o
00b0 27 9a 64 2e 2c 7b 58 46 94 00 34 7b a3 93 af c1 '.d.,{XF..4{....
00c0 b0 4c e0 1b ed 5e 7d 1d 94 1e 87 90 d7 9d 00 1b .L...^}.....
00d0 c8 35 46 d1 70 b9 c8 97 c2 16 5d 5f 11 b9 06 fa .5F.p.....]_....
00e0 d7 2e 43 d9 35 76 ..C.5v
No. Time Source Destination Protocol Length Info
10 0.352087 192.168.1.105 142.250.192.99 UDP 78 55297 → 443 Len=36
Frame 10: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.192.99
User Datagram Protocol, Src Port: 55297, Dst Port: 443
Data (36 bytes)
0000 48 f7 44 5a ef ed 27 2a 10 91 70 b6 4a e6 6d 3f H.DZ..'*.p.J.m?
0010 10 14 f0 32 6a 9d b0 36 67 dd 9b dd 6d 88 8a 4e ...2j..6g...m..N
0020 50 19 f5 0c P...
No. Time Source Destination Protocol Length Info
11 0.380970 142.250.192.99 192.168.1.105 UDP 67 443 → 55297 Len=25
Frame 11: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.192.99, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 55297
Data (25 bytes)
0000 58 23 94 e5 8a d7 48 bb da 4b 55 ec 36 b7 fe ca X#....H..KU.6...
0010 23 ae 24 8b a8 41 fb 6d 62 #.\$..A.mb
No. Time Source Destination Protocol Length Info
12 0.589369 150.171.27.11 192.168.1.105 TCP 60 443 → 50704 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 12: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 150.171.27.11, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50704, Seq: 1, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
13 1.519383 TPLink_93:f7:92 GigaByteTech_18:79:19 ARP 60 Who has 192.168.1.105? Tell 192.168.1.1
Frame 13: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Address Resolution Protocol (request)
No. Time Source Destination Protocol Length Info
14 1.519401 GigaByteTech_18:79:19 TPLink_93:f7:92 ARP 42 192.168.1.105 is at b4:2e:99:18:79:19
Frame 14: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Address Resolution Protocol (reply)
No. Time Source Destination Protocol Length Info
15 2.610894 54.144.162.110 192.168.1.105 TLSv1.2 783 Application Data
Frame 15: 783 bytes on wire (6264 bits), 783 bytes captured (6264 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 54.144.162.110, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50316, Seq: 1, Ack: 1, Len: 729
Transport Layer Security
No. Time Source Destination Protocol Length Info
16 2.664478 192.168.1.105 54.144.162.110 TCP 54 50316 → 443 [ACK] Seq=1 Ack=730 Win=514 Len=0
Frame 16: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 54.144.162.110
Transmission Control Protocol, Src Port: 50316, Dst Port: 443, Seq: 1, Ack: 730, Len: 0
No. Time Source Destination Protocol Length Info
17 4.702336 3.219.113.19 192.168.1.105 TCP 60 443 → 50719 [FIN, ACK] Seq=1 Ack=1 Win=36000 Len=0
Frame 17: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 3.219.113.19, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50719, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
18	4.702435	192.168.1.105	3.219.113.19	TCP	54	50719 → 443 [ACK] Seq=1 Ack=2 Win=63689 Len=0

Frame 18: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 3.219.113.19
Transmission Control Protocol, Src Port: 50719, Dst Port: 443, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
19	6.421756	192.168.1.105	150.171.27.11	TCP	55	50702 → 443 [ACK] Seq=1 Ack=1 Win=516 Len=1

Frame 19: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 150.171.27.11
Transmission Control Protocol, Src Port: 50702, Dst Port: 443, Seq: 1, Ack: 1, Len: 1

No.	Time	Source	Destination	Protocol	Length	Info
20	6.425008	150.171.27.11	192.168.1.105	TCP	66	443 → 50702 [ACK] Seq=1 Ack=2 Win=16383 Len=0 SLE=1

SRE=2
Frame 20: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 150.171.27.11, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50702, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
21	7.569618	192.168.1.105	172.217.174.78	TCP	55	50753 → 443 [ACK] Seq=1 Ack=1 Win=509 Len=1

Frame 21: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 172.217.174.78
Transmission Control Protocol, Src Port: 50753, Dst Port: 443, Seq: 1, Ack: 1, Len: 1

No.	Time	Source	Destination	Protocol	Length	Info
22	7.574244	172.217.174.78	192.168.1.105	TCP	66	443 → 50753 [ACK] Seq=1 Ack=2 Win=1047 Len=0 SLE=1

SRE=2
Frame 22: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 172.217.174.78, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50753, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
23	8.402149	192.168.1.105	192.168.1.1	DNS	87	Standard query 0x90b4 A safebrowsing.googleapis.com

Frame 23: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 60382, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
24	8.402483	192.168.1.105	192.168.1.1	DNS	87	Standard query 0xff83 HTTPS

safebrowsing.googleapis.com
Frame 24: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 57033, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
25	8.405687	192.168.1.1	192.168.1.105	DNS	103	Standard query response 0x90b4

A safebrowsing.googleapis.com A 142.250.67.234
Frame 25: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 53, Dst Port: 60382
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
26	8.405687	192.168.1.1	192.168.1.105	DNS	144	Standard query response 0xff83 HTTPS

safebrowsing.googleapis.com SOA ns1.google.com
Frame 26: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 53, Dst Port: 57033
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
27	8.406792	192.168.1.105	142.250.67.234	TCP	66	50757 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460

WS=256 SACK_PERM
Frame 27: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.67.234
Transmission Control Protocol, Src Port: 50757, Dst Port: 443, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
28	8.411098	142.250.67.234	192.168.1.105	TCP	66	443 → 50757 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0

MSS=1412 SACK_PERM WS=256
Frame 28: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.67.234, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50757, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
29	8.411212	192.168.1.105	142.250.67.234	TCP	54	50757 → 443 [ACK] Seq=1 Ack=1 Win=131072 Len=0

Frame 29: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.67.234
Transmission Control Protocol, Src Port: 50757, Dst Port: 443, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
30	8.412003	192.168.1.105	142.250.67.234	TLSv1.3	1791	Client Hello (SNI=safebrowsing.googleapis.com)

Frame 30: 1791 bytes on wire (14328 bits), 1791 bytes captured (14328 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.67.234
Transmission Control Protocol, Src Port: 50757, Dst Port: 443, Seq: 1, Ack: 1, Len: 1737
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
31	8.417228	142.250.67.234	192.168.1.105	TCP	60	443 → 50757 [ACK] Seq=1 Ack=1738 Win=268032

Len=0[Malformed Packet]
Frame 31: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.67.234, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50757, Seq: 1, Ack: 1738, Len: 0
[Malformed Packet: PRP]

No.	Time	Source	Destination	Protocol	Length	Info
32	8.419624	142.250.67.234	192.168.1.105	TLSv1.3	1466	Server Hello, Change Cipher Spec

Frame 32: 1466 bytes on wire (11728 bits), 1466 bytes captured (11728 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.67.234, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50757, Seq: 1, Ack: 1738, Len: 1412
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
33	8.419624	142.250.67.234	192.168.1.105	TCP	1466	443 → 50757 [ACK] Seq=1413 Ack=1738 Win=268032

Len=1412 [TCP PDU reassembled in 36]
Frame 33: 1466 bytes on wire (11728 bits), 1466 bytes captured (11728 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.67.234, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50757, Seq: 1413, Ack: 1738, Len: 1412

No.	Time	Source	Destination	Protocol	Length	Info
34	8.419624	142.250.67.234	192.168.1.105	TCP	1466	443 → 50757 [ACK] Seq=2825 Ack=1738 Win=268032

Len=1412 [TCP PDU reassembled in 36]
Frame 34: 1466 bytes on wire (11728 bits), 1466 bytes captured (11728 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.67.234, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50757, Seq: 2825, Ack: 1738, Len: 1412

No.	Time	Source	Destination	Protocol	Length	Info
35	8.419624	142.250.67.234	192.168.1.105	TCP	1466	443 → 50757 [ACK] Seq=4237 Ack=1738 Win=268032

Len=1412 [TCP PDU reassembled in 36]
Frame 35: 1466 bytes on wire (11728 bits), 1466 bytes captured (11728 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.67.234, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50757, Seq: 4237, Ack: 1738, Len: 1412

No.	Time	Source	Destination	Protocol	Length	Info
36	8.419624	142.250.67.234	192.168.1.105	TLSv1.3	164	Application Data

Frame 36: 164 bytes on wire (1312 bits), 164 bytes captured (1312 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.67.234, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50757, Seq: 5649, Ack: 1738, Len: 110
[5 Reassembled TCP Segments (4537 bytes): #32(191), #33(1412), #34(1412), #35(1412), #36(110)]
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
37	8.419692	192.168.1.105	142.250.67.234	TCP	54	50757 → 443 [ACK] Seq=1738 Ack=5759 Win=131072 Len=0

Frame 37: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.67.234
Transmission Control Protocol, Src Port: 50757, Dst Port: 443, Seq: 1738, Ack: 5759, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
38	8.421559	192.168.1.105	142.250.67.234	TLSv1.3	128	Change Cipher Spec, Application Data

Frame 38: 128 bytes on wire (1024 bits), 128 bytes captured (1024 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.67.234
Transmission Control Protocol, Src Port: 50757, Dst Port: 443, Seq: 1738, Ack: 5759, Len: 74
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
39	8.421706	192.168.1.105	142.250.67.234	TLSv1.3	146	Application Data

Frame 39: 146 bytes on wire (1168 bits), 146 bytes captured (1168 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.67.234
Transmission Control Protocol, Src Port: 50757, Dst Port: 443, Seq: 1812, Ack: 5759, Len: 92
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
40	8.421808	192.168.1.105	142.250.67.234	TLSv1.3	934	Application Data

Frame 40: 934 bytes on wire (7472 bits), 934 bytes captured (7472 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.67.234
Transmission Control Protocol, Src Port: 50757, Dst Port: 443, Seq: 1904, Ack: 5759, Len: 880
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
41	8.426181	142.250.67.234	192.168.1.105	TLSv1.3	1038	Application Data, Application Data

Frame 41: 1038 bytes on wire (8304 bits), 1038 bytes captured (8304 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.67.234, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50757, Seq: 5759, Ack: 2784, Len: 984
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
42	8.426276	142.250.67.234	192.168.1.105	TLSv1.3	85	Application Data

Frame 42: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.67.234, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50757, Seq: 6743, Ack: 2784, Len: 31
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
43	8.426291	192.168.1.105	142.250.67.234	TCP	54	50757 → 443 [ACK] Seq=2784 Ack=6774 Win=130048 Len=0

Frame 43: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.67.234
Transmission Control Protocol, Src Port: 50757, Dst Port: 443, Seq: 2784, Ack: 6774, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
44	8.426525	192.168.1.105	142.250.67.234	TLSv1.3	85	Application Data

Frame 44: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.67.234
Transmission Control Protocol, Src Port: 50757, Dst Port: 443, Seq: 2784, Ack: 6774, Len: 31
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
45	8.427098	142.250.67.234	192.168.1.105	TLSv1.3	292	Application Data

Frame 45: 292 bytes on wire (2336 bits), 292 bytes captured (2336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.67.234, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50757, Seq: 6774, Ack: 2784, Len: 238
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
46	8.427642	142.250.67.234	192.168.1.105	TLSv1.3	1466	Application Data

Frame 46: 1466 bytes on wire (11728 bits), 1466 bytes captured (11728 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.67.234, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50757, Seq: 7012, Ack: 2784, Len: 1412
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
47	8.427659	192.168.1.105	142.250.67.234	TCP	54	50757 → 443 [ACK] Seq=2815 Ack=8424 Win=131072 Len=0

Frame 47: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.67.234

Transmission Control Protocol, Src Port: 50757, Dst Port: 443, Seq: 2815, Ack: 8424, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
48	8.427760	142.250.67.234	192.168.1.105	TLSv1.3	1466	Application Data

Frame 48: 1466 bytes on wire (11728 bits), 1466 bytes captured (11728 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 142.250.67.234, Dst: 192.168.1.105

Transmission Control Protocol, Src Port: 443, Dst Port: 50757, Seq: 8424, Ack: 2784, Len: 1412

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
49	8.427771	192.168.1.105	142.250.67.234	TCP	54	50757 → 443 [ACK] Seq=2815 Ack=9836 Win=131072 Len=0

Frame 49: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.67.234

Transmission Control Protocol, Src Port: 50757, Dst Port: 443, Seq: 2815, Ack: 9836, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
50	8.427879	142.250.67.234	192.168.1.105	TLSv1.3	1466	Application Data

Frame 50: 1466 bytes on wire (11728 bits), 1466 bytes captured (11728 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 142.250.67.234, Dst: 192.168.1.105

Transmission Control Protocol, Src Port: 443, Dst Port: 50757, Seq: 9836, Ack: 2784, Len: 1412

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
51	8.427892	192.168.1.105	142.250.67.234	TCP	54	50757 → 443 [ACK] Seq=2815 Ack=11248 Win=131072 Len=0

Frame 51: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.67.234

Transmission Control Protocol, Src Port: 50757, Dst Port: 443, Seq: 2815, Ack: 11248, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
52	8.428072	142.250.67.234	192.168.1.105	TLSv1.3	1466	Application Data

Frame 52: 1466 bytes on wire (11728 bits), 1466 bytes captured (11728 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 142.250.67.234, Dst: 192.168.1.105

Transmission Control Protocol, Src Port: 443, Dst Port: 50757, Seq: 11248, Ack: 2784, Len: 1412

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
53	8.428084	192.168.1.105	142.250.67.234	TCP	54	50757 → 443 [ACK] Seq=2815 Ack=12660 Win=131072 Len=0

Frame 53: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.67.234

Transmission Control Protocol, Src Port: 50757, Dst Port: 443, Seq: 2815, Ack: 12660, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
54	8.428211	142.250.67.234	192.168.1.105	TLSv1.3	1466	Application Data

Frame 54: 1466 bytes on wire (11728 bits), 1466 bytes captured (11728 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 142.250.67.234, Dst: 192.168.1.105

Transmission Control Protocol, Src Port: 443, Dst Port: 50757, Seq: 12660, Ack: 2784, Len: 1412

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
55	8.428222	192.168.1.105	142.250.67.234	TCP	54	50757 → 443 [ACK] Seq=2815 Ack=14072 Win=131072 Len=0

Frame 55: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.67.234

Transmission Control Protocol, Src Port: 50757, Dst Port: 443, Seq: 2815, Ack: 14072, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
56	8.428329	142.250.67.234	192.168.1.105	TLSv1.3	1466	Application Data

Frame 56: 1466 bytes on wire (11728 bits), 1466 bytes captured (11728 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 142.250.67.234, Dst: 192.168.1.105

Transmission Control Protocol, Src Port: 443, Dst Port: 50757, Seq: 14072, Ack: 2784, Len: 1412

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
57	8.428340	192.168.1.105	142.250.67.234	TCP	54	50757 → 443 [ACK] Seq=2815 Ack=15484 Win=131072 Len=0

Frame 57: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.67.234

Transmission Control Protocol, Src Port: 50757, Dst Port: 443, Seq: 2815, Ack: 15484, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
58	8.428406	142.250.67.234	192.168.1.105	TLSv1.3	808	Application Data

Frame 58: 808 bytes on wire (6464 bits), 808 bytes captured (6464 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.67.234, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50757, Seq: 15484, Ack: 2784, Len: 754
Transport Layer Security
No. Time Source Destination Protocol Length Info
59 8.428406 142.250.67.234 192.168.1.105 TLSv1.3 93 Application Data
Frame 59: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.67.234, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50757, Seq: 16238, Ack: 2784, Len: 39
Transport Layer Security
No. Time Source Destination Protocol Length Info
60 8.428420 192.168.1.105 142.250.67.234 TCP 54 50757 → 443 [ACK] Seq=2815 Ack=16277 Win=130304 Len=0
Frame 60: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.67.234
Transmission Control Protocol, Src Port: 50757, Dst Port: 443, Seq: 2815, Ack: 16277, Len: 0
No. Time Source Destination Protocol Length Info
61 8.428640 192.168.1.105 142.250.67.234 TLSv1.3 93 Application Data
Frame 61: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.67.234
Transmission Control Protocol, Src Port: 50757, Dst Port: 443, Seq: 2815, Ack: 16277, Len: 39
Transport Layer Security
No. Time Source Destination Protocol Length Info
62 8.431863 142.250.67.234 192.168.1.105 TCP 60 443 → 50757 [ACK] Seq=16277 Ack=2854 Win=267008 Len=0[Malformed Packet]
Frame 62: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.67.234, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50757, Seq: 16277, Ack: 2854, Len: 0
[Malformed Packet: PRP]
No. Time Source Destination Protocol Length Info
63 8.447327 192.168.1.105 23.218.90.51 TCP 55 50703 → 443 [ACK] Seq=1 Ack=1 Win=517 Len=1
Frame 63: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 23.218.90.51
Transmission Control Protocol, Src Port: 50703, Dst Port: 443, Seq: 1, Ack: 1, Len: 1
No. Time Source Destination Protocol Length Info
64 8.450490 23.218.90.51 192.168.1.105 TCP 66 443 → 50703 [ACK] Seq=1 Ack=2 Win=484 Len=0 SLE=1 SRE=2
Frame 64: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 23.218.90.51, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50703, Seq: 1, Ack: 2, Len: 0
No. Time Source Destination Protocol Length Info
65 13.554386 192.168.1.105 192.168.1.1 DNS 86 Standard query 0x9828 A android.clients.google.com
Frame 65: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 57486, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
66 13.554566 192.168.1.105 192.168.1.1 DNS 86 Standard query 0xd955 HTTPS
android.clients.google.com
Frame 66: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 57218, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
67 13.558005 192.168.1.1 192.168.1.105 DNS 366 Standard query response 0x9828 A
android.clients.google.com CNAME android.l.google.com A 142.251.42.78 A 172.217.174.78 A 142.250.70.78 A 142.250.67.238 A 142.250.70.110 A 142.251.42.14 A 142.250.192.142 A 142.250.77.46 A 142.250.70.46 A 142.251.42.46 A 216.58.203.14 A 142.251.222.78 A 142.250.207.174 A 142.250.71.110 A 142.251.42.238 A 142.250.77.78
Frame 67: 366 bytes on wire (2928 bits), 366 bytes captured (2928 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 53, Dst Port: 57486
Domain Name System (response)
No. Time Source Destination Protocol Length Info

68 13.558005 192.168.1.1 192.168.1.105 DNS 160 Standard query response 0xd955 HTTPS
android.clients.google.com CNAME android.l.google.com SOA ns1.google.com
Frame 68: 160 bytes on wire (1280 bits), 160 bytes captured (1280 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 53, Dst Port: 57218
Domain Name System (response)
No. Time Source Destination Protocol Length Info
69 13.559246 192.168.1.105 142.251.42.78 QUIC 1292 Initial, DCID=0b14942d354f1207, PKN: 1, CRYPTO, CRYPTO, CRYPTO, CRYPTO, CRYPTO, CRYPTO, PING, CRYPTO, CRYPTO
Frame 69: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.42.78
User Datagram Protocol, Src Port: 51542, Dst Port: 443
QUIC IETF
No. Time Source Destination Protocol Length Info
70 13.559281 192.168.1.105 142.251.42.78 QUIC 1292 Initial, DCID=0b14942d354f1207, PKN: 2, PING, PING, CRYPTO, PADDING, CRYPTO, PING, PING, PING, PING, CRYPTO, PING, PADDING
Frame 70: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.42.78
User Datagram Protocol, Src Port: 51542, Dst Port: 443
QUIC IETF
No. Time Source Destination Protocol Length Info
71 13.559422 192.168.1.105 142.251.42.78 QUIC 122 0-RTT, DCID=0b14942d354f1207
Frame 71: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.42.78
User Datagram Protocol, Src Port: 51542, Dst Port: 443
QUIC IETF
No. Time Source Destination Protocol Length Info
72 13.564045 142.251.42.78 192.168.1.105 QUIC 82 Initial, SCID=eb14942d354f1207, PKN: 1, ACK
Frame 72: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.42.78, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 51542
QUIC IETF
No. Time Source Destination Protocol Length Info
73 13.566041 142.251.42.78 192.168.1.105 QUIC 1292 Initial, SCID=eb14942d354f1207, PKN: 2, ACK, PADDING
Frame 73: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.42.78, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 51542
QUIC IETF
No. Time Source Destination Protocol Length Info
74 13.570119 192.168.1.105 142.251.42.78 QUIC 1292 Initial, DCID=eb14942d354f1207, PKN: 5, PADDING, PING, PADDING
Frame 74: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.42.78
User Datagram Protocol, Src Port: 51542, Dst Port: 443
QUIC IETF
No. Time Source Destination Protocol Length Info
75 13.575507 142.251.42.78 192.168.1.105 QUIC 1292 Initial, SCID=eb14942d354f1207, PKN: 3, ACK, PADDING
Frame 75: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.42.78, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 51542
QUIC IETF
No. Time Source Destination Protocol Length Info
76 13.600202 192.168.1.105 142.251.42.78 QUIC 1292 Initial, DCID=eb14942d354f1207, PKN: 7, PADDING, PING, PADDING
Frame 76: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.42.78
User Datagram Protocol, Src Port: 51542, Dst Port: 443
QUIC IETF
No. Time Source Destination Protocol Length Info
77 13.604637 142.251.42.78 192.168.1.105 QUIC 1292 Initial, SCID=eb14942d354f1207, PKN: 4, ACK, PADDING
Frame 77: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.42.78, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 51542
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
78	13.615628	192.168.1.105	142.251.42.78	QUIC	1292	Initial, DCID=eb14942d354f1207, PKN: 9, PADDING

PING, PADDING
Frame 78: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.42.78
User Datagram Protocol, Src Port: 51542, Dst Port: 443
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
79	13.620189	142.251.42.78	192.168.1.105	QUIC	1292	Initial, SCID=eb14942d354f1207, PKN: 5, ACK, PADDING

Frame 79: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.42.78, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 51542
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
80	13.625331	142.251.42.78	192.168.1.105	QUIC	1292	Initial, SCID=eb14942d354f1207, PKN: 6, CRYPTO, PADDING

Frame 80: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.42.78, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 51542
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
81	13.625407	142.251.42.78	192.168.1.105	QUIC	351	Protected Payload (KP0)

Frame 81: 351 bytes on wire (2808 bits), 351 bytes captured (2808 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.42.78, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 51542
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
82	13.625430	142.251.42.78	192.168.1.105	QUIC	983	Protected Payload (KP0)

Frame 82: 983 bytes on wire (7864 bits), 983 bytes captured (7864 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.42.78, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 51542
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
83	13.625430	142.251.42.78	192.168.1.105	QUIC	90	Protected Payload (KP0)

Frame 83: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.42.78, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 51542
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
84	13.625430	142.251.42.78	192.168.1.105	QUIC	66	Protected Payload (KP0)

Frame 84: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.42.78, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 51542
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
85	13.625855	192.168.1.105	142.251.42.78	QUIC	120	Handshake, DCID=eb14942d354f1207

Frame 85: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.42.78
User Datagram Protocol, Src Port: 51542, Dst Port: 443
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
86	13.625948	192.168.1.105	142.251.42.78	QUIC	73	Protected Payload (KP0), DCID=eb14942d354f1207

Frame 86: 73 bytes on wire (584 bits), 73 bytes captured (584 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.42.78
User Datagram Protocol, Src Port: 51542, Dst Port: 443
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
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87 13.626149      192.168.1.105      142.251.42.78      QUIC      456      Protected Payload (KP0), DCID=eb14942d354f1207
Frame 87: 456 bytes on wire (3648 bits), 456 bytes captured (3648 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.42.78
User Datagram Protocol, Src Port: 51542, Dst Port: 443
QUIC IETF
No.      Time      Source      Destination      Protocol Length Info
88 13.629315      142.251.42.78      192.168.1.105      QUIC      162      Protected Payload (KP0)
Frame 88: 162 bytes on wire (1296 bits), 162 bytes captured (1296 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.42.78, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 51542
QUIC IETF
No.      Time      Source      Destination      Protocol Length Info
89 13.631094      142.251.42.78      192.168.1.105      QUIC      71      Protected Payload (KP0)
Frame 89: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.42.78, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 51542
QUIC IETF
No.      Time      Source      Destination      Protocol Length Info
90 13.631303      192.168.1.105      142.251.42.78      QUIC      73      Protected Payload (KP0), DCID=eb14942d354f1207
Frame 90: 73 bytes on wire (584 bits), 73 bytes captured (584 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.42.78
User Datagram Protocol, Src Port: 51542, Dst Port: 443
QUIC IETF
No.      Time      Source      Destination      Protocol Length Info
91 13.703288      142.251.42.78      192.168.1.105      QUIC      309      Protected Payload (KP0)
Frame 91: 309 bytes on wire (2472 bits), 309 bytes captured (2472 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.42.78, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 51542
QUIC IETF
No.      Time      Source      Destination      Protocol Length Info
92 13.703590      142.251.42.78      192.168.1.105      QUIC      250      Protected Payload (KP0)
Frame 92: 250 bytes on wire (2000 bits), 250 bytes captured (2000 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.42.78, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 51542
QUIC IETF
No.      Time      Source      Destination      Protocol Length Info
93 13.703967      192.168.1.105      142.251.42.78      QUIC      77      Protected Payload (KP0), DCID=eb14942d354f1207
Frame 93: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.42.78
User Datagram Protocol, Src Port: 51542, Dst Port: 443
QUIC IETF
No.      Time      Source      Destination      Protocol Length Info
94 13.704636      192.168.1.105      192.168.1.1      DNS      80      Standard query 0xdcba A beacons.gcp.gvt2.com
Frame 94: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 55661, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
95 13.704855      192.168.1.105      192.168.1.1      DNS      80      Standard query 0x578d HTTPS beacons.gcp.gvt2.com
Frame 95: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 63234, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
96 13.705395      192.168.1.105      192.168.1.1      DNS      79      Standard query 0xd6b1 A accounts.google.com
Frame 96: 79 bytes on wire (632 bits), 79 bytes captured (632 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 65077, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
```

97 13.705578 192.168.1.105 192.168.1.1 DNS 79 Standard query 0x17cc HTTPS accounts.google.com
Frame 97: 79 bytes on wire (632 bits), 79 bytes captured (632 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 56296, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
98 13.705841 192.168.1.105 192.168.1.1 DNS 80 Standard query 0x2b49 A beacons.gcp.gvt2.com
Frame 98: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 53210, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
99 13.705964 192.168.1.105 192.168.1.1 DNS 80 Standard query 0xabd7 HTTPS beacons.gcp.gvt2.com
Frame 99: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 61308, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
100 13.707055 192.168.1.1 192.168.1.105 DNS 167 Standard query response 0x578d HTTPS beacons.gcp.gvt2.com CNAME beacons-handoff.gcp.gvt2.com SOA ns1.google.com
Frame 100: 167 bytes on wire (1336 bits), 167 bytes captured (1336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 53, Dst Port: 63234
Domain Name System (response)
No. Time Source Destination Protocol Length Info
101 13.707161 192.168.1.1 192.168.1.105 DNS 126 Standard query response 0xdcba A beacons.gcp.gvt2.com CNAME beacons-handoff.gcp.gvt2.com A 192.178.168.94
Frame 101: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 53, Dst Port: 55661
Domain Name System (response)
No. Time Source Destination Protocol Length Info
102 13.707874 192.168.1.105 192.178.168.94 QUIC 1292 Initial, DCID=696be11a1e946d4e, PKN: 1, PING, PING, PING, PADDING, PING, PADDING, CRYPTO, CRYPTO, CRYPTO, PING, PADDING, CRYPTO, PING, PADDING, CRYPTO
Frame 102: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94
User Datagram Protocol, Src Port: 61219, Dst Port: 443
QUIC IETF
No. Time Source Destination Protocol Length Info
103 13.707911 192.168.1.105 192.178.168.94 QUIC 1292 Initial, DCID=696be11a1e946d4e, PKN: 2, PADDING, CRYPTO, PADDING, CRYPTO, PADDING, PING, CRYPTO, PADDING, CRYPTO, PADDING, PING, PING, PING, CRYPTO, PING, PING
Frame 103: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94
User Datagram Protocol, Src Port: 61219, Dst Port: 443
QUIC IETF
No. Time Source Destination Protocol Length Info
104 13.708403 192.168.1.1 192.168.1.105 DNS 95 Standard query response 0xd6b1 A accounts.google.com A 142.251.10.84
Frame 104: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 53, Dst Port: 65077
Domain Name System (response)
No. Time Source Destination Protocol Length Info
105 13.708403 192.168.1.1 192.168.1.105 DNS 126 Standard query response 0x2b49 A beacons.gcp.gvt2.com CNAME beacons-handoff.gcp.gvt2.com A 192.178.168.94
Frame 105: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 53, Dst Port: 53210
Domain Name System (response)
No. Time Source Destination Protocol Length Info
106 13.708483 192.168.1.1 192.168.1.105 DNS 129 Standard query response 0x17cc HTTPS accounts.google.com SOA ns1.google.com

Frame 106: 129 bytes on wire (1032 bits), 129 bytes captured (1032 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 53, Dst Port: 56296
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
107	13.708755	192.168.1.1	192.168.1.105	DNS	167	Standard query response 0xabd7 HTTPS

beacons.gcp.gvt2.com CNAME beacons-handoff.gcp.gvt2.com SOA ns1.google.com
Frame 107: 167 bytes on wire (1336 bits), 167 bytes captured (1336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 53, Dst Port: 61308
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
108	13.709095	192.168.1.105	142.251.10.84	QUIC	1292	Initial, DCID=997c569174aaf763, PKN: 1, PING, CRYPTO, PING, PADDING, PING, PING, PING, PING, CRYPTO, PADDING, CRYPTO, PING, PADDING, PING, PING, CRYPTO, CRYPTO

Frame 108: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.10.84
User Datagram Protocol, Src Port: 49748, Dst Port: 443
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
109	13.709124	192.168.1.105	142.251.10.84	QUIC	1292	Initial, DCID=997c569174aaf763, PKN: 2, CRYPTO, CRYPTO, CRYPTO, CRYPTO, CRYPTO, CRYPTO, CRYPTO, CRYPTO, CRYPTO, CRYPTO, PING

Frame 109: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.10.84
User Datagram Protocol, Src Port: 49748, Dst Port: 443
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
110	13.709255	192.168.1.105	142.251.10.84	QUIC	122	0-RTT, DCID=997c569174aaf763

Frame 110: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.10.84
User Datagram Protocol, Src Port: 49748, Dst Port: 443
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
111	13.709852	192.168.1.105	192.178.168.94	QUIC	1292	Initial, DCID=eb3cb26d4ad843eb, PKN: 1, CRYPTO, CRYPTO, PADDING, CRYPTO, PADDING, PING, PING, PADDING, CRYPTO, PING, CRYPTO, CRYPTO, CRYPTO, CRYPTO, PADDING, CRYPTO, PING, PADDING, CRYPTO, PADDING

Frame 111: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94
User Datagram Protocol, Src Port: 61974, Dst Port: 443
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
112	13.709882	192.168.1.105	192.178.168.94	QUIC	1292	Initial, DCID=eb3cb26d4ad843eb, PKN: 2, CRYPTO, CRYPTO, PADDING, CRYPTO, CRYPTO, PADDING, PING, CRYPTO, PING, PING, PADDING, CRYPTO, PADDING, CRYPTO, PADDING

Frame 112: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94
User Datagram Protocol, Src Port: 61974, Dst Port: 443
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
113	13.732506	142.251.42.78	192.168.1.105	QUIC	66	Protected Payload (KP0)

Frame 113: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.42.78, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 51542
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
114	13.767044	192.178.168.94	192.168.1.105	QUIC	82	Initial, SCID=e96be11a1e946d4e, PKN: 1, ACK

Frame 114: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61219
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
115	13.768341	192.178.168.94	192.168.1.105	QUIC	1292	Initial, SCID=e96be11a1e946d4e, PKN: 2, ACK, PADDING

Frame 115: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61219
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
116	13.768480	192.178.168.94	192.168.1.105	QUIC	1292	Initial, SCID=e96be11a1e946d4e, PKN: 3, CRYPTO, PADDING

Frame 116: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61219
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
117	13.768616	192.178.168.94	192.168.1.105	QUIC	1292	Initial, SCID=e96be11a1e946d4e, PKN: 4, CRYPTO, PADDING

Frame 117: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61219
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
118	13.768928	192.168.1.105	192.178.168.94	QUIC	1292	Initial, DCID=e96be11a1e946d4e, PKN: 3, ACK, PADDING

Frame 118: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94
User Datagram Protocol, Src Port: 61219, Dst Port: 443
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
119	13.769006	192.178.168.94	192.168.1.105	QUIC	1292	Handshake, SCID=e96be11a1e946d4e

Frame 119: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61219
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
120	13.769110	192.178.168.94	192.168.1.105	QUIC	1292	Handshake, SCID=e96be11a1e946d4e

Frame 120: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61219
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
121	13.769180	192.168.1.105	192.178.168.94	QUIC	81	Handshake, DCID=e96be11a1e946d4e

Frame 121: 81 bytes on wire (648 bits), 81 bytes captured (648 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94
User Datagram Protocol, Src Port: 61219, Dst Port: 443
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
122	13.769214	192.178.168.94	192.168.1.105	QUIC	1285	Protected Payload (KP0)

Frame 122: 1285 bytes on wire (10280 bits), 1285 bytes captured (10280 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61219
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
123	13.769220	142.251.10.84	192.168.1.105	QUIC	82	Initial, SCID=f97c569174aaf763, PKN: 1, ACK

Frame 123: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.10.84, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 49748
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
124	13.769628	142.251.10.84	192.168.1.105	QUIC	1292	Initial, SCID=f97c569174aaf763, PKN: 2, ACK, PADDING

Frame 124: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.10.84, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 49748
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
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125 13.770244 142.251.10.84 192.168.1.105 QUIC 1292 Initial, SCID=f97c569174aaf763, PKN: 3, CRYPTO, PADDING

Frame 125: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 142.251.10.84, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 49748

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
126	13.770281	142.251.10.84	192.168.1.105	QUIC	339	Protected Payload (KP0)

Frame 126: 339 bytes on wire (2712 bits), 339 bytes captured (2712 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 142.251.10.84, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 49748

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
127	13.770428	142.251.10.84	192.168.1.105	QUIC	994	Protected Payload (KP0)

Frame 127: 994 bytes on wire (7952 bits), 994 bytes captured (7952 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 142.251.10.84, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 49748

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
128	13.770541	192.178.168.94	192.168.1.105	QUIC	82	Initial, SCID=eb3cb26d4ad843eb, PKN: 1, ACK

Frame 128: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 61974

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
129	13.770787	192.168.1.105	142.251.10.84	QUIC	120	Handshake, DCID=f97c569174aaf763

Frame 129: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.10.84

User Datagram Protocol, Src Port: 49748, Dst Port: 443

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
130	13.770871	192.168.1.105	142.251.10.84	QUIC	73	Protected Payload (KP0), DCID=f97c569174aaf763

Frame 130: 73 bytes on wire (584 bits), 73 bytes captured (584 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.10.84

User Datagram Protocol, Src Port: 49748, Dst Port: 443

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
131	13.771254	192.168.1.105	192.178.168.94	QUIC	131	Handshake, DCID=e96be11a1e946d4e

Frame 131: 131 bytes on wire (1048 bits), 131 bytes captured (1048 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94

User Datagram Protocol, Src Port: 61219, Dst Port: 443

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
132	13.771343	192.168.1.105	192.178.168.94	QUIC	115	Protected Payload (KP0), DCID=e96be11a1e946d4e

Frame 132: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94

User Datagram Protocol, Src Port: 61219, Dst Port: 443

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
133	13.771574	192.168.1.105	142.251.10.84	QUIC	600	Protected Payload (KP0), DCID=f97c569174aaf763

Frame 133: 600 bytes on wire (4800 bits), 600 bytes captured (4800 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.10.84

User Datagram Protocol, Src Port: 49748, Dst Port: 443

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
134	13.771754	192.168.1.105	192.178.168.94	QUIC	1288	Protected Payload (KP0), DCID=e96be11a1e946d4e

Frame 134: 1288 bytes on wire (10304 bits), 1288 bytes captured (10304 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94

User Datagram Protocol, Src Port: 61219, Dst Port: 443

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
135	13.771770	192.168.1.105	192.178.168.94	QUIC	102	Protected Payload (KP0), DCID=e96be11a1e946d4e

Frame 135: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94

User Datagram Protocol, Src Port: 61219, Dst Port: 443

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
136	13.771877	192.168.1.105	192.178.168.94	QUIC	382	Protected Payload (KP0), DCID=e96be11a1e946d4e

Frame 136: 382 bytes on wire (3056 bits), 382 bytes captured (3056 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94

User Datagram Protocol, Src Port: 61219, Dst Port: 443

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
137	13.771978	192.168.1.105	192.178.168.94	QUIC	382	Protected Payload (KP0), DCID=e96be11a1e946d4e

Frame 137: 382 bytes on wire (3056 bits), 382 bytes captured (3056 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94

User Datagram Protocol, Src Port: 61219, Dst Port: 443

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
138	13.772155	192.178.168.94	192.168.1.105	QUIC	1292	Initial, SCID=eb3cb26d4ad843eb, PKN: 2, ACK, PADDING

Frame 138: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 61974

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
139	13.772155	192.178.168.94	192.168.1.105	QUIC	1292	Initial, SCID=eb3cb26d4ad843eb, PKN: 3, CRYPTO, PADDING

Frame 139: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 61974

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
140	13.772219	192.178.168.94	192.168.1.105	QUIC	1292	Initial, SCID=eb3cb26d4ad843eb, PKN: 4, CRYPTO, PADDING

Frame 140: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 61974

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
141	13.772496	192.178.168.94	192.168.1.105	QUIC	1292	Handshake, SCID=eb3cb26d4ad843eb

Frame 141: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 61974

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
142	13.772544	192.168.1.105	192.178.168.94	QUIC	1292	Initial, DCID=eb3cb26d4ad843eb, PKN: 3, ACK, PADDING

Frame 142: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94

User Datagram Protocol, Src Port: 61974, Dst Port: 443

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
143	13.772602	192.178.168.94	192.168.1.105	QUIC	1292	Handshake, SCID=eb3cb26d4ad843eb

Frame 143: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 61974

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
144	13.772681	192.168.1.105	192.178.168.94	QUIC	81	Handshake, DCID=eb3cb26d4ad843eb

Frame 144: 81 bytes on wire (648 bits), 81 bytes captured (648 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94
User Datagram Protocol, Src Port: 61974, Dst Port: 443
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
145	13.772707	192.178.168.94	192.168.1.105	QUIC	1288	Protected Payload (KP0)

Frame 145: 1288 bytes on wire (10304 bits), 1288 bytes captured (10304 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61974
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
146	13.772707	192.178.168.94	192.168.1.105	QUIC	69	Protected Payload (KP0)

Frame 146: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61974
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
147	13.773171	192.168.1.105	192.178.168.94	QUIC	206	Protected Payload (KP0), DCID=eb3cb26d4ad843eb

Frame 147: 206 bytes on wire (1648 bits), 206 bytes captured (1648 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94
User Datagram Protocol, Src Port: 61974, Dst Port: 443
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
148	13.773303	192.168.1.105	192.178.168.94	QUIC	585	Protected Payload (KP0), DCID=eb3cb26d4ad843eb

Frame 148: 585 bytes on wire (4680 bits), 585 bytes captured (4680 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94
User Datagram Protocol, Src Port: 61974, Dst Port: 443
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
149	13.794096	142.251.10.84	192.168.1.105	QUIC	67	Protected Payload (KP0)

Frame 149: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.10.84, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 49748
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
150	13.830012	192.178.168.94	192.168.1.105	QUIC	996	Protected Payload (KP0)

Frame 150: 996 bytes on wire (7968 bits), 996 bytes captured (7968 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61219
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
151	13.830012	192.178.168.94	192.168.1.105	QUIC	163	Protected Payload (KP0)

Frame 151: 163 bytes on wire (1304 bits), 163 bytes captured (1304 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61219
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
152	13.830127	142.251.10.84	192.168.1.105	QUIC	162	Protected Payload (KP0)

Frame 152: 162 bytes on wire (1296 bits), 162 bytes captured (1296 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.10.84, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 49748
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
153	13.830286	192.168.1.105	192.178.168.94	QUIC	73	Protected Payload (KP0), DCID=e96be11a1e946d4e

Frame 153: 73 bytes on wire (584 bits), 73 bytes captured (584 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94
User Datagram Protocol, Src Port: 61219, Dst Port: 443
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
154	13.831483	142.251.10.84	192.168.1.105	QUIC	71	Protected Payload (KP0)

Frame 154: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 142.251.10.84, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 49748

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
155	13.831622	192.168.1.105	142.251.10.84	QUIC	74	Protected Payload (KP0), DCID=f97c569174aaf763

Frame 155: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.10.84

User Datagram Protocol, Src Port: 49748, Dst Port: 443

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
156	13.831942	192.178.168.94	192.168.1.105	QUIC	69	Protected Payload (KP0)

Frame 156: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 61219

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
157	13.832591	192.178.168.94	192.168.1.105	QUIC	69	Protected Payload (KP0)

Frame 157: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 61219

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
158	13.832599	142.251.10.84	192.168.1.105	QUIC	606	Protected Payload (KP0)

Frame 158: 606 bytes on wire (4848 bits), 606 bytes captured (4848 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 142.251.10.84, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 49748

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
159	13.832599	142.251.10.84	192.168.1.105	QUIC	63	Protected Payload (KP0)

Frame 159: 63 bytes on wire (504 bits), 63 bytes captured (504 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 142.251.10.84, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 49748

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
160	13.832701	192.168.1.105	192.178.168.94	QUIC	73	Protected Payload (KP0), DCID=e96be11a1e946d4e

Frame 160: 73 bytes on wire (584 bits), 73 bytes captured (584 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94

User Datagram Protocol, Src Port: 61219, Dst Port: 443

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
161	13.832838	192.168.1.105	142.251.10.84	QUIC	77	Protected Payload (KP0), DCID=f97c569174aaf763

Frame 161: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.10.84

User Datagram Protocol, Src Port: 49748, Dst Port: 443

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
162	13.833509	192.178.168.94	192.168.1.105	QUIC	642	Protected Payload (KP0)

Frame 162: 642 bytes on wire (5136 bits), 642 bytes captured (5136 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 61219

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
163	13.833509	192.178.168.94	192.168.1.105	QUIC	63	Protected Payload (KP0)

Frame 163: 63 bytes on wire (504 bits), 63 bytes captured (504 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105

User Datagram Protocol, Src Port: 443, Dst Port: 61219

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
164	13.833730	192.178.168.94	192.168.1.105	QUIC	996	Protected Payload (KP0)

Frame 164: 996 bytes on wire (7968 bits), 996 bytes captured (7968 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61974
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
165	13.833730	192.178.168.94	192.168.1.105	QUIC	163	Protected Payload (KP0)

Frame 165: 163 bytes on wire (1304 bits), 163 bytes captured (1304 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61974
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
166	13.833730	192.178.168.94	192.168.1.105	QUIC	78	Protected Payload (KP0)

Frame 166: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61219
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
167	13.833789	192.168.1.105	192.178.168.94	QUIC	77	Protected Payload (KP0), DCID=e96be11a1e946d4e

Frame 167: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94
User Datagram Protocol, Src Port: 61219, Dst Port: 443
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
168	13.833807	192.178.168.94	192.168.1.105	QUIC	63	Protected Payload (KP0)

Frame 168: 63 bytes on wire (504 bits), 63 bytes captured (504 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61219
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
169	13.833807	192.178.168.94	192.168.1.105	QUIC	78	Protected Payload (KP0)

Frame 169: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61219
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
170	13.833807	192.178.168.94	192.168.1.105	QUIC	69	Protected Payload (KP0)

Frame 170: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61974
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
171	13.833807	192.178.168.94	192.168.1.105	QUIC	63	Protected Payload (KP0)

Frame 171: 63 bytes on wire (504 bits), 63 bytes captured (504 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61219
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
172	13.833902	192.168.1.105	192.178.168.94	QUIC	77	Protected Payload (KP0), DCID=e96be11a1e946d4e

Frame 172: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94
User Datagram Protocol, Src Port: 61219, Dst Port: 443
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
173	13.834009	192.168.1.105	192.178.168.94	QUIC	77	Protected Payload (KP0), DCID=e96be11a1e946d4e

Frame 173: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94
User Datagram Protocol, Src Port: 61219, Dst Port: 443
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
174	13.834411	192.168.1.105	192.178.168.94	QUIC	74	Protected Payload (KP0), DCID=eb3cb26d4ad843eb

Frame 174: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94
User Datagram Protocol, Src Port: 61974, Dst Port: 443
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
175	13.835446	192.178.168.94	192.168.1.105	QUIC	606	Protected Payload (KP0)

Frame 175: 606 bytes on wire (4848 bits), 606 bytes captured (4848 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61974
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
176	13.835446	192.178.168.94	192.168.1.105	QUIC	63	Protected Payload (KP0)

Frame 176: 63 bytes on wire (504 bits), 63 bytes captured (504 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61974
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
177	13.835640	192.168.1.105	192.178.168.94	QUIC	77	Protected Payload (KP0), DCID=eb3cb26d4ad843eb

Frame 177: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94
User Datagram Protocol, Src Port: 61974, Dst Port: 443
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
178	13.884659	192.168.1.105	192.178.168.94	QUIC	74	Protected Payload (KP0), DCID=eb3cb26d4ad843eb

Frame 178: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94
User Datagram Protocol, Src Port: 61974, Dst Port: 443
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
179	13.893902	192.178.168.94	192.168.1.105	QUIC	65	Protected Payload (KP0)

Frame 179: 65 bytes on wire (520 bits), 65 bytes captured (520 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61219
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
180	13.918440	142.251.10.84	192.168.1.105	QUIC	66	Protected Payload (KP0)

Frame 180: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.10.84, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 49748
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
181	13.918979	192.178.168.94	192.168.1.105	QUIC	66	Protected Payload (KP0)

Frame 181: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61219
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
182	13.921121	192.178.168.94	192.168.1.105	QUIC	66	Protected Payload (KP0)

Frame 182: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61974
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
183	13.932524	192.178.168.94	192.168.1.105	QUIC	63	Protected Payload (KP0)

Frame 183: 63 bytes on wire (504 bits), 63 bytes captured (504 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 192.178.168.94, Dst: 192.168.1.105
User Datagram Protocol, Src Port: 443, Dst Port: 61974
QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
184	13.932719	192.168.1.105	192.178.168.94	QUIC	75	Protected Payload (KP0), DCID=eb3cb26d4ad843eb

Frame 184: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.178.168.94

User Datagram Protocol, Src Port: 61974, Dst Port: 443

QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
185	21.131262	192.168.1.105	54.144.162.110	TLSv1.2	90	Application Data

Frame 185: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 54.144.162.110

Transmission Control Protocol, Src Port: 50316, Dst Port: 443, Seq: 1, Ack: 730, Len: 36

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
186	21.357245	54.144.162.110	192.168.1.105	TCP	60	443 → 50316 [ACK] Seq=730 Ack=37 Win=250

Len=0[Malformed Packet]

Frame 186: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 54.144.162.110, Dst: 192.168.1.105

Transmission Control Protocol, Src Port: 443, Dst Port: 50316, Seq: 730, Ack: 37, Len: 0

[Malformed Packet: PRP]

No.	Time	Source	Destination	Protocol	Length	Info
187	26.232584	57.144.124.144	192.168.1.101	TLSv1.2	791	Application Data

Frame 187: 791 bytes on wire (6328 bits), 791 bytes captured (6328 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: 42:8f:66:c9:8e:84 (42:8f:66:c9:8e:84)

Internet Protocol Version 4, Src: 57.144.124.144, Dst: 192.168.1.101

Transmission Control Protocol, Src Port: 443, Dst Port: 55800, Seq: 1, Ack: 1, Len: 725

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
188	29.772534	192.168.1.105	74.125.68.188	TCP	55	50728 → 5228 [ACK] Seq=1 Ack=1 Win=510 Len=1

Frame 188: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 74.125.68.188

Transmission Control Protocol, Src Port: 50728, Dst Port: 5228, Seq: 1, Ack: 1, Len: 1

Data (1 byte)

0000 00

No.	Time	Source	Destination	Protocol	Length	Info
189	29.830341	74.125.68.188	192.168.1.105	TCP	66	5228 → 50728 [ACK] Seq=1 Ack=2 Win=1046 Len=0 SLE=1

SRE=2

Frame 189: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 74.125.68.188, Dst: 192.168.1.105

Transmission Control Protocol, Src Port: 5228, Dst Port: 50728, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
190	29.953890	192.168.1.105	108.158.61.98	TCP	55	50731 → 443 [ACK] Seq=1 Ack=1 Win=513 Len=1

Frame 190: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 108.158.61.98

Transmission Control Protocol, Src Port: 50731, Dst Port: 443, Seq: 1, Ack: 1, Len: 1

No.	Time	Source	Destination	Protocol	Length	Info
191	29.957725	108.158.61.98	192.168.1.105	TCP	66	443 → 50731 [ACK] Seq=1 Ack=2 Win=142 Len=0 SLE=1

SRE=2

Frame 191: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 108.158.61.98, Dst: 192.168.1.105

Transmission Control Protocol, Src Port: 443, Dst Port: 50731, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
192	31.377733	192.168.1.100	224.0.0.251	MDNS	229	Standard query response 0x0000 PTR, cache flush

Patils-ipad.local PTR, cache flush Patils-ipad.local NSEC, cache flush E.2.8.0.B.9.1.2.F.6.6.3.C.

7.8.1.0.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush 100.1.168.192.in-addr.arpa

Frame 192: 229 bytes on wire (1832 bits), 229 bytes captured (1832 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)

Internet Protocol Version 4, Src: 192.168.1.100, Dst: 224.0.0.251

User Datagram Protocol, Src Port: 5353, Dst Port: 5353

Multicast Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
193	31.377904	fe80::187c:366f:219b:82e	ff02::fb	MDNS	249	Standard query response 0x0000 PTR, cache flush

Patils-ipad.local PTR, cache flush Patils-ipad.local NSEC, cache flush E.2.8.0.B.9.1.2.F.6.6.3.C.

7.8.1.0.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush 100.1.168.192.in-addr.arpa

Frame 193: 249 bytes on wire (1992 bits), 249 bytes captured (1992 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv6mcast_fb (33:33:00:00:00:fb)

Internet Protocol Version 6, Src: fe80::187c:366f:219b:82e, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
194	31.377919	fe80::187c:366f:219b:82e	ff02::16	ICMPv6	90	Multicast Listener Report Message v2

Frame 194: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv6mcast_16 (33:33:00:00:00:16)
Internet Protocol Version 6, Src: fe80::187c:366f:219b:82e, Dst: ff02::16
Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
195	31.673837	192.168.1.100	224.0.0.251	MDNS	122	Standard query 0x0000 PTR _companion-link._tcp.local,

"QU" question PTR _rdlink._tcp.local, "QU" question PTR lb._dns-sd._udp.local, "QU" question
Frame 195: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.1.100, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
196	31.673873	fe80::187c:366f:219b:82e	ff02::fb	MDNS	142	Standard query 0x0000 PTR _companion-link._tcp.local, "QU" question PTR _rdlink._tcp.local, "QU" question PTR lb._dns-sd._udp.local, "QU" question

Frame 196: 142 bytes on wire (1136 bits), 142 bytes captured (1136 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::187c:366f:219b:82e, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
197	31.870668	192.168.1.100	224.0.0.251	MDNS	183	Standard query 0x0000 ANY Patil's ipad._companion-link._tcp.local, "QU" question ANY Patils-ipad.local, "QU" question SRV 0 0 52441 Patils-ipad.local AAAA fe80::187c:366f:219b:82e A 192.168.1.100

Frame 197: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.1.100, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
198	31.870949	fe80::187c:366f:219b:82e	ff02::fb	MDNS	203	Standard query 0x0000 ANY Patil's ipad._companion-link._tcp.local, "QU" question ANY Patils-ipad.local, "QU" question SRV 0 0 52441 Patils-ipad.local AAAA fe80::187c:366f:219b:82e A 192.168.1.100

Frame 198: 203 bytes on wire (1624 bits), 203 bytes captured (1624 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::187c:366f:219b:82e, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
199	32.125025	fe80::187c:366f:219b:82e	ff02::fb	MDNS	203	Standard query 0x0000 ANY Patil's ipad._companion-link._tcp.local, "QM" question ANY Patils-ipad.local, "QM" question SRV 0 0 52441 Patils-ipad.local AAAA fe80::187c:366f:219b:82e A 192.168.1.100

Frame 199: 203 bytes on wire (1624 bits), 203 bytes captured (1624 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::187c:366f:219b:82e, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
200	32.125095	192.168.1.100	224.0.0.251	MDNS	183	Standard query 0x0000 ANY Patil's ipad._companion-link._tcp.local, "QM" question ANY Patils-ipad.local, "QM" question SRV 0 0 52441 Patils-ipad.local AAAA fe80::187c:366f:219b:82e A 192.168.1.100

Frame 200: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.1.100, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
201	32.375124	192.168.1.100	224.0.0.251	MDNS	183	Standard query 0x0000 ANY Patil's ipad._companion-link._tcp.local, "QM" question ANY Patils-ipad.local, "QM" question SRV 0 0 52441 Patils-ipad.local AAAA fe80::187c:366f:219b:82e A 192.168.1.100

Frame 201: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.1.100, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
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202 32.375258 fe80::187c:366f:219b:82e ff02::fb MDNS 203 Standard query 0x0000 ANY Patil's ipad._companion-link._tcp.local, "QM" question ANY Patils-ipad.local, "QM" question SRV 0 0 52441 Patils-ipad.local AAAA fe80::187c:366f:219b:82e A 192.168.1.100

Frame 202: 203 bytes on wire (1624 bits), 203 bytes captured (1624 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv6mcast_fb (33:33:00:00:00:fb)

Internet Protocol Version 6, Src: fe80::187c:366f:219b:82e, Dst: ff02::fb

User Datagram Protocol, Src Port: 5353, Dst Port: 5353

Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
203	32.375548	192.168.1.100	224.0.0.251	MDNS	229	Standard query response 0x0000 PTR, cache flush

Patils-ipad.local PTR, cache flush Patils-ipad.local NSEC, cache flush E.2.8.0.B.9.1.2.F.6.6.3.C.
7.8.1.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush 100.1.168.192.in-addr.arpa

Frame 203: 229 bytes on wire (1832 bits), 229 bytes captured (1832 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)

Internet Protocol Version 4, Src: 192.168.1.100, Dst: 224.0.0.251

User Datagram Protocol, Src Port: 5353, Dst Port: 5353

Multicast Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
204	32.375612	fe80::187c:366f:219b:82e ff02::fb		MDNS	249	Standard query response 0x0000 PTR, cache flush

Patils-ipad.local PTR, cache flush Patils-ipad.local NSEC, cache flush E.2.8.0.B.9.1.2.F.6.6.3.C.
7.8.1.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush 100.1.168.192.in-addr.arpa

Frame 204: 249 bytes on wire (1992 bits), 249 bytes captured (1992 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv6mcast_fb (33:33:00:00:00:fb)

Internet Protocol Version 6, Src: fe80::187c:366f:219b:82e, Dst: ff02::fb

User Datagram Protocol, Src Port: 5353, Dst Port: 5353

Multicast Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
205	32.626687	fe80::187c:366f:219b:82e ff02::fb		MDNS	442	Standard query response 0x0000 TXT, cache flush

PTR _companion-link._tcp.local PTR Patil's ipad._companion-link._tcp.local TXT SRV, cache flush 0 0 52441 Patils-ipad.local AAAA, cache flush fe80::187c:366f:219b:82e A, cache flush 192.168.1.100 NSEC, cache flush Patil's ipad._companion-link._tcp.local NSEC, cache flush Patils-ipad.local

Frame 205: 442 bytes on wire (3536 bits), 442 bytes captured (3536 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv6mcast_fb (33:33:00:00:00:fb)

Internet Protocol Version 6, Src: fe80::187c:366f:219b:82e, Dst: ff02::fb

User Datagram Protocol, Src Port: 5353, Dst Port: 5353

Multicast Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
206	32.626778	192.168.1.100	224.0.0.251	MDNS	422	Standard query response 0x0000 TXT, cache flush

PTR _companion-link._tcp.local PTR Patil's ipad._companion-link._tcp.local TXT SRV, cache flush 0 0 52441 Patils-ipad.local AAAA, cache flush fe80::187c:366f:219b:82e A, cache flush 192.168.1.100 NSEC, cache flush Patil's ipad._companion-link._tcp.local NSEC, cache flush Patils-ipad.local

Frame 206: 422 bytes on wire (3376 bits), 422 bytes captured (3376 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)

Internet Protocol Version 4, Src: 192.168.1.100, Dst: 224.0.0.251

User Datagram Protocol, Src Port: 5353, Dst Port: 5353

Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
207	32.673382	192.168.1.100	224.0.0.251	MDNS	151	Standard query 0x0000 PTR _companion-link._tcp.local, "QM" question PTR _rdlink._tcp.local, "QM" question PTR lb._dns-sd._udp.local, "QM" question PTR Patil's ipad._companion-link._tcp.local

Frame 207: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)

Internet Protocol Version 4, Src: 192.168.1.100, Dst: 224.0.0.251

User Datagram Protocol, Src Port: 5353, Dst Port: 5353

Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
208	32.673597	fe80::187c:366f:219b:82e ff02::fb		MDNS	171	Standard query 0x0000 PTR _companion-link._tcp.local, "QM" question PTR _rdlink._tcp.local, "QM" question PTR lb._dns-sd._udp.local, "QM" question PTR Patil's ipad._companion-link._tcp.local

Frame 208: 171 bytes on wire (1368 bits), 171 bytes captured (1368 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv6mcast_fb (33:33:00:00:00:fb)

Internet Protocol Version 6, Src: fe80::187c:366f:219b:82e, Dst: ff02::fb

User Datagram Protocol, Src Port: 5353, Dst Port: 5353

Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
209	33.623082	fe80::187c:366f:219b:82e ff02::fb		MDNS	442	Standard query response 0x0000 TXT, cache flush

PTR _companion-link._tcp.local PTR Patil's ipad._companion-link._tcp.local TXT SRV, cache flush 0 0 52441 Patils-ipad.local AAAA, cache flush fe80::187c:366f:219b:82e A, cache flush 192.168.1.100 NSEC, cache flush Patil's ipad._companion-link._tcp.local NSEC, cache flush Patils-ipad.local

Frame 209: 442 bytes on wire (3536 bits), 442 bytes captured (3536 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv6mcast_fb (33:33:00:00:00:fb)

Internet Protocol Version 6, Src: fe80::187c:366f:219b:82e, Dst: ff02::fb

User Datagram Protocol, Src Port: 5353, Dst Port: 5353

Multicast Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
210	33.623257	192.168.1.100	224.0.0.251	MDNS	422	Standard query response 0x0000 TXT, cache flush PTR

_companion-link._tcp.local PTR Patil's ipad._companion-link._tcp.local TXT SRV, cache flush 0 0 52441 Patils-ipad.local AAAA, cache flush fe80::187c:366f:219b:82e A, cache flush 192.168.1.100 NSEC, cache flush Patil's ipad._companion-link._tcp.local NSEC, cache flush Patils-ipad.local

Frame 210: 422 bytes on wire (3376 bits), 422 bytes captured (3376 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)

Internet Protocol Version 4, Src: 192.168.1.100, Dst: 224.0.0.251

User Datagram Protocol, Src Port: 5353, Dst Port: 5353

Multicast Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
211	33.718268	fe80::187c:366f:219b:82e	ff02::16	ICMPv6	90	Multicast Listener Report Message v2

Frame 211: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv6mcast_16 (33:33:00:00:00:16)

Internet Protocol Version 6, Src: fe80::187c:366f:219b:82e, Dst: ff02::16

Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
212	34.154906	192.168.1.105	216.58.203.14	TCP	55	50740 → 443 [ACK] Seq=1 Ack=1 Win=510 Len=1

Frame 212: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 216.58.203.14

Transmission Control Protocol, Src Port: 50740, Dst Port: 443, Seq: 1, Ack: 1, Len: 1

No.	Time	Source	Destination	Protocol	Length	Info
213	34.157888	216.58.203.14	192.168.1.105	TCP	66	443 → 50740 [ACK] Seq=1 Ack=2 Win=1047 Len=0 SLE=1

SRE=2

Frame 213: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 216.58.203.14, Dst: 192.168.1.105

Transmission Control Protocol, Src Port: 443, Dst Port: 50740, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
214	34.372187	192.168.1.100	224.0.0.251	MDNS	229	Standard query response 0x0000 PTR, cache flush

Patils-ipad.local PTR, cache flush Patils-ipad.local NSEC, cache flush E.2.8.0.B.9.1.2.F.6.6.3.C.
7.8.1.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush 100.1.168.192.in-addr.arpa

Frame 214: 229 bytes on wire (1832 bits), 229 bytes captured (1832 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)

Internet Protocol Version 4, Src: 192.168.1.100, Dst: 224.0.0.251

User Datagram Protocol, Src Port: 5353, Dst Port: 5353

Multicast Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
215	34.373858	fe80::187c:366f:219b:82e	ff02::fb	MDNS	249	Standard query response 0x0000 PTR, cache flush

Patils-ipad.local PTR, cache flush Patils-ipad.local NSEC, cache flush E.2.8.0.B.9.1.2.F.6.6.3.C.
7.8.1.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush 100.1.168.192.in-addr.arpa

Frame 215: 249 bytes on wire (1992 bits), 249 bytes captured (1992 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv6mcast_fb (33:33:00:00:00:fb)

Internet Protocol Version 6, Src: fe80::187c:366f:219b:82e, Dst: ff02::fb

User Datagram Protocol, Src Port: 5353, Dst Port: 5353

Multicast Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
216	35.108986	192.168.1.105	216.58.203.10	TCP	55	50741 → 443 [ACK] Seq=1 Ack=1 Win=509 Len=1

Frame 216: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 216.58.203.10

Transmission Control Protocol, Src Port: 50741, Dst Port: 443, Seq: 1, Ack: 1, Len: 1

No.	Time	Source	Destination	Protocol	Length	Info
217	35.112476	216.58.203.10	192.168.1.105	TCP	66	443 → 50741 [ACK] Seq=1 Ack=2 Win=1047 Len=0 SLE=1

SRE=2

Frame 217: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 216.58.203.10, Dst: 192.168.1.105

Transmission Control Protocol, Src Port: 443, Dst Port: 50741, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
218	35.274971	192.168.1.105	130.211.30.54	TCP	55	50742 → 443 [ACK] Seq=1 Ack=1 Win=509 Len=1

Frame 218: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 130.211.30.54

Transmission Control Protocol, Src Port: 50742, Dst Port: 443, Seq: 1, Ack: 1, Len: 1

No.	Time	Source	Destination	Protocol	Length	Info
219	35.279078	130.211.30.54	192.168.1.105	TCP	66	443 → 50742 [ACK] Seq=1 Ack=2 Win=1046 Len=0 SLE=1

SRE=2

Frame 219: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 130.211.30.54, Dst: 192.168.1.105

Transmission Control Protocol, Src Port: 443, Dst Port: 50742, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
220	35.560631	192.168.1.105	142.250.70.66	TCP	55	50743 → 443 [ACK] Seq=1 Ack=1 Win=509 Len=1

Frame 220: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.70.66

Transmission Control Protocol, Src Port: 50743, Dst Port: 443, Seq: 1, Ack: 1, Len: 1

No.	Time	Source	Destination	Protocol	Length	Info
221	35.565687	142.250.70.66	192.168.1.105	TCP	66	443 → 50743 [ACK] Seq=1 Ack=2 Win=1047 Len=0 SLE=1

SRE=2

Frame 221: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 142.250.70.66, Dst: 192.168.1.105

Transmission Control Protocol, Src Port: 443, Dst Port: 50743, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
222	35.623403	192.168.1.100	224.0.0.251	MDNS	422	Standard query response 0x0000 TXT, cache flush PTR _companion-link._tcp.local PTR Patil's ipad._companion-link._tcp.local TXT SRV, cache flush 0 0 52441 Patils-ipad.local AAAA, cache flush fe80::187c:366f:219b:82e A, cache flush 192.168.1.100 NSEC, cache flush Patil's ipad._companion-link._tcp.local NSEC, cache flush Patils-ipad.local

Frame 222: 422 bytes on wire (3376 bits), 422 bytes captured (3376 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)

Internet Protocol Version 4, Src: 192.168.1.100, Dst: 224.0.0.251

User Datagram Protocol, Src Port: 5353, Dst Port: 5353

Multicast Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
223	35.623576	fe80::187c:366f:219b:82e	ff02::fb	MDNS	442	Standard query response 0x0000 TXT, cache flush PTR _companion-link._tcp.local PTR Patil's ipad._companion-link._tcp.local TXT SRV, cache flush 0 0 52441 Patils-ipad.local AAAA, cache flush fe80::187c:366f:219b:82e A, cache flush 192.168.1.100 NSEC, cache flush Patil's ipad._companion-link._tcp.local NSEC, cache flush Patils-ipad.local

Frame 223: 442 bytes on wire (3536 bits), 442 bytes captured (3536 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv6mcast_fb (33:33:00:00:00:fb)

Internet Protocol Version 6, Src: fe80::187c:366f:219b:82e, Dst: ff02::fb

User Datagram Protocol, Src Port: 5353, Dst Port: 5353

Multicast Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
224	35.679890	fe80::187c:366f:219b:82e	ff02::fb	MDNS	171	Standard query 0x0000 PTR _companion-link._tcp.local, "QM" question PTR _rdlink._tcp.local, "QM" question PTR lb._dns-sd._udp.local, "QM" question PTR Patil's ipad._companion-link._tcp.local

Frame 224: 171 bytes on wire (1368 bits), 171 bytes captured (1368 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv6mcast_fb (33:33:00:00:00:fb)

Internet Protocol Version 6, Src: fe80::187c:366f:219b:82e, Dst: ff02::fb

User Datagram Protocol, Src Port: 5353, Dst Port: 5353

Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
225	35.680000	192.168.1.100	224.0.0.251	MDNS	151	Standard query 0x0000 PTR _companion-link._tcp.local, "QM" question PTR _rdlink._tcp.local, "QM" question PTR lb._dns-sd._udp.local, "QM" question PTR Patil's ipad._companion-link._tcp.local

Frame 225: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)

Internet Protocol Version 4, Src: 192.168.1.100, Dst: 224.0.0.251

User Datagram Protocol, Src Port: 5353, Dst Port: 5353

Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
226	36.344887	192.168.1.105	130.211.16.53	TCP	55	50744 → 443 [ACK] Seq=1 Ack=1 Win=509 Len=1

Frame 226: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)

Internet Protocol Version 4, Src: 192.168.1.105, Dst: 130.211.16.53

Transmission Control Protocol, Src Port: 50744, Dst Port: 443, Seq: 1, Ack: 1, Len: 1

No.	Time	Source	Destination	Protocol	Length	Info
227	36.348484	130.211.16.53	192.168.1.105	TCP	66	443 → 50744 [ACK] Seq=1 Ack=2 Win=1046 Len=0 SLE=1

SRE=2

Frame 227: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)

Internet Protocol Version 4, Src: 130.211.16.53, Dst: 192.168.1.105

Transmission Control Protocol, Src Port: 443, Dst Port: 50744, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
228	36.873602	192.168.1.105	142.250.192.110	TCP	55	50745 → 443 [ACK] Seq=1 Ack=1 Win=509 Len=1

Frame 228: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0

Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.192.110
Transmission Control Protocol, Src Port: 50745, Dst Port: 443, Seq: 1, Ack: 1, Len: 1
No. Time Source Destination Protocol Length Info
229 36.877935 142.250.192.110 192.168.1.105 TCP 66 443 → 50745 [ACK] Seq=1 Ack=2 Win=1047 Len=0 SLE=1
SRE=2
Frame 229: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.192.110, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50745, Seq: 1, Ack: 2, Len: 0
No. Time Source Destination Protocol Length Info
230 37.008079 192.168.1.105 142.250.192.110 TCP 55 50746 → 443 [ACK] Seq=1 Ack=1 Win=509 Len=1
Frame 230: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.192.110
Transmission Control Protocol, Src Port: 50746, Dst Port: 443, Seq: 1, Ack: 1, Len: 1
No. Time Source Destination Protocol Length Info
231 37.011996 142.250.192.110 192.168.1.105 TCP 66 443 → 50746 [ACK] Seq=1 Ack=2 Win=1047 Len=0 SLE=1
SRE=2
Frame 231: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.192.110, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50746, Seq: 1, Ack: 2, Len: 0
No. Time Source Destination Protocol Length Info
232 37.386941 192.168.1.105 142.250.70.98 TCP 55 50748 → 443 [ACK] Seq=1 Ack=1 Win=509 Len=1
Frame 232: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.70.98
Transmission Control Protocol, Src Port: 50748, Dst Port: 443, Seq: 1, Ack: 1, Len: 1
No. Time Source Destination Protocol Length Info
233 37.386941 192.168.1.105 142.250.76.198 TCP 55 50749 → 443 [ACK] Seq=1 Ack=1 Win=509 Len=1
Frame 233: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.76.198
Transmission Control Protocol, Src Port: 50749, Dst Port: 443, Seq: 1, Ack: 1, Len: 1
No. Time Source Destination Protocol Length Info
234 37.390564 142.250.76.198 192.168.1.105 TCP 66 443 → 50749 [ACK] Seq=1 Ack=2 Win=1047 Len=0 SLE=1
SRE=2
Frame 234: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.76.198, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50749, Seq: 1, Ack: 2, Len: 0
No. Time Source Destination Protocol Length Info
235 37.390727 142.250.70.98 192.168.1.105 TCP 66 443 → 50748 [ACK] Seq=1 Ack=2 Win=1047 Len=0 SLE=1
SRE=2
Frame 235: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.70.98, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50748, Seq: 1, Ack: 2, Len: 0
No. Time Source Destination Protocol Length Info
236 37.402559 192.168.1.105 142.251.12.119 TCP 55 50747 → 443 [ACK] Seq=1 Ack=1 Win=509 Len=1
Frame 236: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.12.119
Transmission Control Protocol, Src Port: 50747, Dst Port: 443, Seq: 1, Ack: 1, Len: 1
No. Time Source Destination Protocol Length Info
237 37.461667 142.251.12.119 192.168.1.105 TCP 66 443 → 50747 [ACK] Seq=1 Ack=2 Win=1048 Len=0 SLE=1
SRE=2
Frame 237: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.12.119, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50747, Seq: 1, Ack: 2, Len: 0
No. Time Source Destination Protocol Length Info
238 37.599602 192.168.1.105 142.251.220.67 TCP 55 50750 → 443 [ACK] Seq=1 Ack=1 Win=509 Len=1
Frame 238: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.220.67
Transmission Control Protocol, Src Port: 50750, Dst Port: 443, Seq: 1, Ack: 1, Len: 1
No. Time Source Destination Protocol Length Info

239 37.603620 142.251.220.67 192.168.1.105 TCP 66 443 → 50750 [ACK] Seq=1 Ack=2 Win=1047 Len=0 SLE=1
SRE=2
Frame 239: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.220.67, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50750, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
240	37.656388	192.168.1.105	18.239.111.2	TCP	54	50718 → 443 [FIN, ACK] Seq=1 Ack=1 Win=514 Len=0

Frame 240: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 18.239.111.2
Transmission Control Protocol, Src Port: 50718, Dst Port: 443, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
241	37.659738	18.239.111.2	192.168.1.105	TCP	60	443 → 50718 [FIN, ACK] Seq=1 Ack=2 Win=133 Len=0

Frame 241: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 18.239.111.2, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50718, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
242	37.659815	192.168.1.105	18.239.111.2	TCP	54	50718 → 443 [ACK] Seq=2 Ack=2 Win=514 Len=0

Frame 242: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 18.239.111.2
Transmission Control Protocol, Src Port: 50718, Dst Port: 443, Seq: 2, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
243	37.868704	192.168.1.105	142.251.10.84	TCP	55	50751 → 443 [ACK] Seq=1 Ack=1 Win=509 Len=1

Frame 243: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.10.84
Transmission Control Protocol, Src Port: 50751, Dst Port: 443, Seq: 1, Ack: 1, Len: 1

No.	Time	Source	Destination	Protocol	Length	Info
244	37.927139	142.251.10.84	192.168.1.105	TCP	66	443 → 50751 [ACK] Seq=1 Ack=2 Win=1045 Len=0 SLE=1

Frame 244: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.251.10.84, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50751, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
245	38.374916	192.168.1.100	224.0.0.251	MDNS	580	Standard query response 0x0000 TXT, cache flush PTR _companion-link._tcp.local PTR Patil's ipad._companion-link._tcp.local TXT SRV, cache flush 0 0 52441 Patils-ipad.local PTR, cache flush Patils-ipad.local PTR, cache flush Patils-ipad.local AAAA, cache flush fe80::187c:366f:219b:82e A, cache flush 192.168.1.100 NSEC, cache flush Patil's ipad._companion-link._tcp.local NSEC, cache flush E.2.8.0.B.9.1.2.F.6.6.3.C.7.8.1.0.0.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush 100.1.168.192.in-addr.arpa NSEC, cache flush Patils-ipad.local

Frame 245: 580 bytes on wire (4640 bits), 580 bytes captured (4640 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.1.100, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
246	38.375186	fe80::187c:366f:219b:82e	ff02::fb	MDNS	600	Standard query response 0x0000 TXT, cache flush PTR _companion-link._tcp.local PTR Patil's ipad._companion-link._tcp.local TXT SRV, cache flush 0 0 52441 Patils-ipad.local PTR, cache flush Patils-ipad.local PTR, cache flush Patils-ipad.local AAAA, cache flush fe80::187c:366f:219b:82e A, cache flush 192.168.1.100 NSEC, cache flush Patil's ipad._companion-link._tcp.local NSEC, cache flush E.2.8.0.B.9.1.2.F.6.6.3.C.7.8.1.0.0.0.0.0.0.0.0.0.0.0.0.8.E.F.ip6.arpa NSEC, cache flush 100.1.168.192.in-addr.arpa NSEC, cache flush Patils-ipad.local

Frame 246: 600 bytes on wire (4800 bits), 600 bytes captured (4800 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::187c:366f:219b:82e, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
247	38.911791	192.168.1.105	3.219.113.19	TCP	54	50719 → 443 [RST, ACK] Seq=1 Ack=2 Win=0 Len=0

Frame 247: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 3.219.113.19
Transmission Control Protocol, Src Port: 50719, Dst Port: 443, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
248	41.596277	192.168.1.105	142.250.192.99	TCP	55	50754 → 443 [ACK] Seq=1 Ack=1 Win=509 Len=1

Frame 248: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.192.99

Transmission Control Protocol, Src Port: 50754, Dst Port: 443, Seq: 1, Ack: 1, Len: 1
No. Time Source Destination Protocol Length Info
249 41.600015 142.250.192.99 192.168.1.105 TCP 66 443 → 50754 [ACK] Seq=1 Ack=2 Win=1045 Len=0 SLE=1
SRE=2
Frame 249: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.192.99, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50754, Seq: 1, Ack: 2, Len: 0
No. Time Source Destination Protocol Length Info
250 41.954501 192.168.1.105 142.250.183.110 TCP 55 50755 → 443 [ACK] Seq=1 Ack=1 Win=512 Len=1
Frame 250: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.183.110
Transmission Control Protocol, Src Port: 50755, Dst Port: 443, Seq: 1, Ack: 1, Len: 1
No. Time Source Destination Protocol Length Info
251 41.958262 142.250.183.110 192.168.1.105 TCP 66 443 → 50755 [ACK] Seq=1 Ack=2 Win=1005 Len=0 SLE=1
SRE=2
Frame 251: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.183.110, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50755, Seq: 1, Ack: 2, Len: 0
No. Time Source Destination Protocol Length Info
252 42.183717 192.168.1.105 142.250.183.99 TCP 55 50756 → 443 [ACK] Seq=1 Ack=1 Win=512 Len=1
Frame 252: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.183.99
Transmission Control Protocol, Src Port: 50756, Dst Port: 443, Seq: 1, Ack: 1, Len: 1
No. Time Source Destination Protocol Length Info
253 42.187865 142.250.183.99 192.168.1.105 TCP 66 443 → 50756 [ACK] Seq=1 Ack=2 Win=1007 Len=0 SLE=1
SRE=2
Frame 253: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.183.99, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50756, Seq: 1, Ack: 2, Len: 0
No. Time Source Destination Protocol Length Info
254 42.671260 TPLink_93:f7:92 GigaByteTech_18:79:19 ARP 60 Who has 192.168.1.105? Tell 192.168.1.1
Frame 254: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Address Resolution Protocol (request)
No. Time Source Destination Protocol Length Info
255 42.671283 GigaByteTech_18:79:19 TPLink_93:f7:92 ARP 42 192.168.1.105 is at b4:2e:99:18:79:19
Frame 255: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Address Resolution Protocol (reply)
No. Time Source Destination Protocol Length Info
256 42.998746 192.168.1.105 142.250.183.110 TCP 55 50752 → 443 [ACK] Seq=1 Ack=1 Win=509 Len=1
Frame 256: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.250.183.110
Transmission Control Protocol, Src Port: 50752, Dst Port: 443, Seq: 1, Ack: 1, Len: 1
No. Time Source Destination Protocol Length Info
257 43.002008 142.250.183.110 192.168.1.105 TCP 66 443 → 50752 [ACK] Seq=1 Ack=2 Win=1047 Len=0 SLE=1
SRE=2
Frame 257: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: TPLink_93:f7:92 (1c:61:b4:93:f7:92), Dst: GigaByteTech_18:79:19 (b4:2e:99:18:79:19)
Internet Protocol Version 4, Src: 142.250.183.110, Dst: 192.168.1.105
Transmission Control Protocol, Src Port: 443, Dst Port: 50752, Seq: 1, Ack: 2, Len: 0
No. Time Source Destination Protocol Length Info
258 44.699268 192.168.1.100 224.0.0.251 MDNS 151 Standard query 0x0000 PTR _companion-link._tcp.local, "QM" question PTR _rdlink._tcp.local, "QM" question PTR lb._dns-sd._udp.local, "QM" question PTR Patil's ipad._companion-link._tcp.local
Frame 258: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.1.100, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)
No. Time Source Destination Protocol Length Info
259 44.699469 fe80::187c:366f:219b:82e ff02::fb MDNS 171 Standard query 0x0000 PTR _companion-link._tcp.local, "QM" question PTR _rdlink._tcp.local, "QM" question PTR lb._dns-sd._udp.local, "QM" question PTR Patil's ipad._companion-link._tcp.local

Frame 259: 171 bytes on wire (1368 bits), 171 bytes captured (1368 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: 1e:08:6e:74:6a:4d (1e:08:6e:74:6a:4d), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::187c:366f:219b:82e, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
260	49.385220	192.168.1.105	142.251.43.4	QUIC	1292	Initial, DCID=58448a72d9dfaa33, PKN: 1, CRYPTO

Frame 260: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface \Device\NPF_{523BA766-C9D3-4396-AF70-3FA8767DB3BC}, id 0
Ethernet II, Src: GigaByteTech_18:79:19 (b4:2e:99:18:79:19), Dst: TPLink_93:f7:92 (1c:61:b4:93:f7:92)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 142.251.43.4
User Datagram Protocol, Src Port: 60661, Dst Port: 443
QUIC IETF