

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000000	PCSSystemtec_ae:e0:52	52:55:0a:00:02:03	ARP	42	Who has 10.0.2.3? Tell 10.0.2.15
Frame 1: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface eth0, id 0 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:03 (52:55:0a:00:02:03) Address Resolution Protocol (request)						
No.	Time	Source	Destination	Protocol	Length	Info
2	0.000473483	52:55:0a:00:02:03	PCSSystemtec_ae:e0:52	ARP	64	10.0.2.3 is at 52:55:0a:00:02:03
Frame 2: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface eth0, id 0 Ethernet II, Src: 52:55:0a:00:02:03 (52:55:0a:00:02:03), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52) Address Resolution Protocol (reply)						
No.	Time	Source	Destination	Protocol	Length	Info
3	1.779231075	31.13.79.53	10.0.2.15	TLSv1.2	207	Application Data
Frame 3: 207 bytes on wire (1656 bits), 207 bytes captured (1656 bits) on interface eth0, id 0 Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52) Internet Protocol Version 4, Src: 31.13.79.53, Dst: 10.0.2.15 Transmission Control Protocol, Src Port: 443, Dst Port: 60324, Seq: 1, Ack: 1, Len: 153 Transport Layer Security						
No.	Time	Source	Destination	Protocol	Length	Info
4	1.785699326	10.0.2.15	31.13.79.53	TLSv1.2	128	Application Data
Frame 4: 128 bytes on wire (1024 bits), 128 bytes captured (1024 bits) on interface eth0, id 0 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02) Internet Protocol Version 4, Src: 10.0.2.15, Dst: 31.13.79.53 Transmission Control Protocol, Src Port: 60324, Dst Port: 443, Seq: 1, Ack: 154, Len: 74 Transport Layer Security						
No.	Time	Source	Destination	Protocol	Length	Info
5	1.787546451	31.13.79.53	10.0.2.15	TCP	60	443 → 60324 [ACK] Seq=154 Ack=75 Win=65535 Len=0
Frame 5: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0 Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52) Internet Protocol Version 4, Src: 31.13.79.53, Dst: 10.0.2.15 Transmission Control Protocol, Src Port: 443, Dst Port: 60324, Seq: 154, Ack: 75, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
6	3.173436823	10.0.2.15	142.250.67.170	UDP	71	60112 → 443 Len=29
Frame 6: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface eth0, id 0 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02) Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.170 User Datagram Protocol, Src Port: 60112, Dst Port: 443 Data (29 bytes) 0000 54 e2 39 b1 33 ee 9c a4 9a df 40 2d 98 bd 1e 39 T.9.3.....@-...9 0010 47 6c 5a f7 2a e8 90 aa fd 45 7a 2a 7d GLZ.*....Ez*}						
No.	Time	Source	Destination	Protocol	Length	Info
7	3.216067871	142.250.67.170	10.0.2.15	UDP	66	443 → 60112 Len=24
Frame 7: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0 Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52) Internet Protocol Version 4, Src: 142.250.67.170, Dst: 10.0.2.15 User Datagram Protocol, Src Port: 443, Dst Port: 60112 Data (24 bytes) 0000 41 ba df 8c ff d1 98 cc 5b 85 d3 fa 2d 39 ee fb A.....[...-9.. 0010 d1 58 db 7d 58 65 57 4f .X.}Xew0						
No.	Time	Source	Destination	Protocol	Length	Info
8	8.517397281	142.250.67.170	10.0.2.15	UDP	120	443 → 60112 Len=78
Frame 8: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface eth0, id 0 Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52) Internet Protocol Version 4, Src: 142.250.67.170, Dst: 10.0.2.15 User Datagram Protocol, Src Port: 443, Dst Port: 60112 Data (78 bytes) 0000 5a f1 c0 99 ab bc 6a c6 b0 73 de 22 85 6d c2 84 Z.....j...s".m.. 0010 94 32 64 28 0e 3c 62 20 12 c1 fb 12 9f 08 77 ad .2d(<bw. 0020 c1 76 31 df 78 de f1 86 4c 9c 24 75 be fb f5 c2 .v1.x...L.\$u.... 0030 b6 f9 e0 23 61 65 af 49 1d d1 16 f3 65 2f 1c 0b ...#ae.I....e/.. 0040 d1 97 81 ed 43 9d 71 94 c6 81 98 5f fd 44C.q.....D						
No.	Time	Source	Destination	Protocol	Length	Info
9	8.543814177	10.0.2.15	142.250.67.170	UDP	75	60112 → 443 Len=33
Frame 9: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface eth0, id 0 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02) Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.170 User Datagram Protocol, Src Port: 60112, Dst Port: 443 Data (33 bytes) 0000 46 e2 39 b1 33 ee 9c a4 9a 01 be 8e ca 33 52 3d F.9.3.....3R= 0010 6f bc df ad ce a8 1a 03 58 5b d4 35 d9 b3 4e 1a o.....X[.5..N. 0020 34 4						
No.	Time	Source	Destination	Protocol	Length	Info
10	9.987640336	10.0.2.15	52.27.181.74	TCP	54	36210 → 443 [ACK] Seq=1 Ack=1 Win=65535 Len=0

Frame 10: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 52.27.181.74
Transmission Control Protocol, Src Port: 36210, Dst Port: 443, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
11	9.988153715	52.27.181.74	10.0.2.15	TCP	60	[TCP ACKed unseen segment] 443 → 36210 [ACK] Seq=1 Ack=2 Win=65535 Len=0

Frame 11: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 52.27.181.74, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 36210, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
12	13.099395169	10.0.2.15	54.189.162.76	TLSv1.2	132	Application Data

Frame 12: 132 bytes on wire (1056 bits), 132 bytes captured (1056 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 54.189.162.76
Transmission Control Protocol, Src Port: 59304, Dst Port: 443, Seq: 1, Ack: 1, Len: 78
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
13	13.099599942	10.0.2.15	54.189.162.76	TLSv1.2	538	Application Data,

Application Data

Frame 13: 538 bytes on wire (4304 bits), 538 bytes captured (4304 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 54.189.162.76
Transmission Control Protocol, Src Port: 59304, Dst Port: 443, Seq: 79, Ack: 1, Len: 484
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
14	13.100130292	54.189.162.76	10.0.2.15	TCP	60	443 → 59304 [ACK] Seq=1 Ack=79 Win=65535 Len=0

Frame 14: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 54.189.162.76, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 59304, Seq: 1, Ack: 79, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
15	13.100130506	54.189.162.76	10.0.2.15	TCP	60	443 → 59304 [ACK] Seq=1 Ack=563 Win=65535 Len=0

Frame 15: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 54.189.162.76, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 59304, Seq: 1, Ack: 563, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
16	13.365624918	54.189.162.76	10.0.2.15	TLSv1.2	100	Application Data

Frame 16: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 54.189.162.76, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 59304, Seq: 1, Ack: 563, Len: 46
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
17	13.367064984	54.189.162.76	10.0.2.15	TLSv1.2	582	Application Data,

Application Data

Frame 17: 582 bytes on wire (4656 bits), 582 bytes captured (4656 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 54.189.162.76, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 59304, Seq: 47, Ack: 563, Len: 528
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
18	13.367279937	10.0.2.15	54.189.162.76	TCP	54	59304 → 443 [ACK] Seq=563 Ack=575 Win=65535 Len=0

Frame 18: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 54.189.162.76
Transmission Control Protocol, Src Port: 59304, Dst Port: 443, Seq: 563, Ack: 575, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
19	13.368842913	10.0.2.15	54.189.162.76	TLSv1.2	96	Application Data

Frame 19: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 54.189.162.76
Transmission Control Protocol, Src Port: 59304, Dst Port: 443, Seq: 563, Ack: 575, Len: 42
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
20	13.369211595	54.189.162.76	10.0.2.15	TCP	60	443 → 59304 [ACK] Seq=575 Ack=605 Win=65535 Len=0

Frame 20: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 54.189.162.76, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 59304, Seq: 575, Ack: 605, Len: 0

Transmission Control Protocol, Src Port: 58754, Dst Port: 443, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
30	18.917292792	2600:9000:2181:6e00:17:e928:1d00:93a1	fd17:625c:f037:2:6dc7:52b3:ef12:542a	TCP		
74	443 → 58754	[RST, ACK] Seq=1 Ack=1 Win=65535 Len=0				

Frame 30: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
 Ethernet II, Src: 52:56:1d:00:93:a1 (52:56:1d:00:93:a1), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
 Internet Protocol Version 6, Src: 2600:9000:2181:6e00:17:e928:1d00:93a1, Dst: fd17:625c:f037:2:6dc7:52b3:ef12:542a

Transmission Control Protocol, Src Port: 443, Dst Port: 58754, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
31	18.917461350	fd17:625c:f037:2:6dc7:52b3:ef12:542a	2600:9000:2181:7c00:17:e928:1d00:93a1	TCP		
94	54492 → 443	[SYN] Seq=0 Win=64800 Len=0 MSS=1440 SACK_PERM TSval=3839205967 TSecr=0 WS=128				

Frame 31: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:56:00:00:00:02 (52:56:00:00:00:02)
 Internet Protocol Version 6, Src: fd17:625c:f037:2:6dc7:52b3:ef12:542a, Dst: 2600:9000:2181:7c00:17:e928:1d00:93a1

Transmission Control Protocol, Src Port: 54492, Dst Port: 443, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
32	18.917888172	2600:9000:2181:7c00:17:e928:1d00:93a1	fd17:625c:f037:2:6dc7:52b3:ef12:542a	TCP		
74	443 → 54492	[RST, ACK] Seq=1 Ack=1 Win=65535 Len=0				

Frame 32: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
 Ethernet II, Src: 52:56:1d:00:93:a1 (52:56:1d:00:93:a1), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
 Internet Protocol Version 6, Src: 2600:9000:2181:7c00:17:e928:1d00:93a1, Dst: fd17:625c:f037:2:6dc7:52b3:ef12:542a

Transmission Control Protocol, Src Port: 443, Dst Port: 54492, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
33	18.918026666	fd17:625c:f037:2:6dc7:52b3:ef12:542a	2600:9000:2181:ba00:17:e928:1d00:93a1	TCP		
94	53258 → 443	[SYN] Seq=0 Win=64800 Len=0 MSS=1440 SACK_PERM TSval=2565122165 TSecr=0 WS=128				

Frame 33: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:56:00:00:00:02 (52:56:00:00:00:02)
 Internet Protocol Version 6, Src: fd17:625c:f037:2:6dc7:52b3:ef12:542a, Dst: 2600:9000:2181:ba00:17:e928:1d00:93a1

Transmission Control Protocol, Src Port: 53258, Dst Port: 443, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
34	18.918220522	2600:9000:2181:ba00:17:e928:1d00:93a1	fd17:625c:f037:2:6dc7:52b3:ef12:542a	TCP		
74	443 → 53258	[RST, ACK] Seq=1 Ack=1 Win=65535 Len=0				

Frame 34: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
 Ethernet II, Src: 52:56:1d:00:93:a1 (52:56:1d:00:93:a1), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
 Internet Protocol Version 6, Src: 2600:9000:2181:ba00:17:e928:1d00:93a1, Dst: fd17:625c:f037:2:6dc7:52b3:ef12:542a

Transmission Control Protocol, Src Port: 443, Dst Port: 53258, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
35	18.918345120	fd17:625c:f037:2:6dc7:52b3:ef12:542a	2600:9000:2181:ea00:17:e928:1d00:93a1	TCP		
94	48130 → 443	[SYN] Seq=0 Win=64800 Len=0 MSS=1440 SACK_PERM TSval=3662982662 TSecr=0 WS=128				

Frame 35: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:56:00:00:00:02 (52:56:00:00:00:02)
 Internet Protocol Version 6, Src: fd17:625c:f037:2:6dc7:52b3:ef12:542a, Dst: 2600:9000:2181:ea00:17:e928:1d00:93a1

Transmission Control Protocol, Src Port: 48130, Dst Port: 443, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
36	18.918491035	2600:9000:2181:ea00:17:e928:1d00:93a1	fd17:625c:f037:2:6dc7:52b3:ef12:542a	TCP		
74	443 → 48130	[RST, ACK] Seq=1 Ack=1 Win=65535 Len=0				

Frame 36: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
 Ethernet II, Src: 52:56:1d:00:93:a1 (52:56:1d:00:93:a1), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
 Internet Protocol Version 6, Src: 2600:9000:2181:ea00:17:e928:1d00:93a1, Dst: fd17:625c:f037:2:6dc7:52b3:ef12:542a

Transmission Control Protocol, Src Port: 443, Dst Port: 48130, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
37	18.918603702	fd17:625c:f037:2:6dc7:52b3:ef12:542a	2600:9000:2181:f400:17:e928:1d00:93a1	TCP		
94	55122 → 443	[SYN] Seq=0 Win=64800 Len=0 MSS=1440 SACK_PERM TSval=1427567603 TSecr=0 WS=128				

Frame 37: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:56:00:00:00:02 (52:56:00:00:00:02)
 Internet Protocol Version 6, Src: fd17:625c:f037:2:6dc7:52b3:ef12:542a, Dst: 2600:9000:2181:f400:17:e928:1d00:93a1

Transmission Control Protocol, Src Port: 55122, Dst Port: 443, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
38	18.918758747	2600:9000:2181:f400:17:e928:1d00:93a1	fd17:625c:f037:2:6dc7:52b3:ef12:542a	TCP		
74	443 → 55122	[RST, ACK] Seq=1 Ack=1 Win=65535 Len=0				

Frame 38: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
 Ethernet II, Src: 52:56:1d:00:93:a1 (52:56:1d:00:93:a1), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
 Internet Protocol Version 6, Src: 2600:9000:2181:f400:17:e928:1d00:93a1, Dst: fd17:625c:f037:2:6dc7:52b3:ef12:542a

Transmission Control Protocol, Src Port: 443, Dst Port: 55122, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
39	18.918851233	fd17:625c:f037:2:6dc7:52b3:ef12:542a	2600:9000:2181:a00:17:e928:1d00:93a1	TCP		
94	34808 → 443	[SYN] Seq=0 Win=64800 Len=0 MSS=1440 SACK_PERM TSval=3228621151 TSecr=0 WS=128				

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Frame 39: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:56:00:00:00:02 (52:56:00:00:00:02)
Internet Protocol Version 6, Src: fd17:625c:f037:2:6dc7:52b3:ef12:542a, Dst:
2600:9000:2181:a00:17:e928:1d00:93a1
Transmission Control Protocol, Src Port: 34808, Dst Port: 443, Seq: 0, Len: 0
No.      Time                Source                Destination            Protocol Length Info
   40  18.918991143      2600:9000:2181:a00:17:e928:1d00:93a1 fd17:625c:f037:2:6dc7:52b3:ef12:542a TCP
   74      443 → 34808 [RST, ACK] Seq=1 Ack=1 Win=65535 Len=0
Frame 40: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: 52:56:1d:00:93:a1 (52:56:1d:00:93:a1), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 6, Src: 2600:9000:2181:a00:17:e928:1d00:93a1, Dst:
fd17:625c:f037:2:6dc7:52b3:ef12:542a
Transmission Control Protocol, Src Port: 443, Dst Port: 34808, Seq: 1, Ack: 1, Len: 0
No.      Time                Source                Destination            Protocol Length Info
   41  18.919097986      fd17:625c:f037:2:6dc7:52b3:ef12:542a 2600:9000:2181:1a00:17:e928:1d00:93a1 TCP
   94      47034 → 443 [SYN] Seq=0 Win=64800 Len=0 MSS=1440 SACK_PERM TSval=3587624430 TSecr=0 WS=128
Frame 41: 94 bytes on wire (752 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:56:00:00:00:02 (52:56:00:00:00:02)
Internet Protocol Version 6, Src: fd17:625c:f037:2:6dc7:52b3:ef12:542a, Dst:
2600:9000:2181:1a00:17:e928:1d00:93a1
Transmission Control Protocol, Src Port: 47034, Dst Port: 443, Seq: 0, Len: 0
No.      Time                Source                Destination            Protocol Length Info
   42  18.919229348      2600:9000:2181:1a00:17:e928:1d00:93a1 fd17:625c:f037:2:6dc7:52b3:ef12:542a TCP
   74      443 → 47034 [RST, ACK] Seq=1 Ack=1 Win=65535 Len=0
Frame 42: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: 52:56:1d:00:93:a1 (52:56:1d:00:93:a1), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 6, Src: 2600:9000:2181:1a00:17:e928:1d00:93a1, Dst:
fd17:625c:f037:2:6dc7:52b3:ef12:542a
Transmission Control Protocol, Src Port: 443, Dst Port: 47034, Seq: 1, Ack: 1, Len: 0
No.      Time                Source                Destination            Protocol Length Info
   43  18.919340464      10.0.2.15             216.137.52.46         TCP              74      40174 → 443 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 SACK_PERM TSval=833344186 TSecr=0 WS=128
Frame 43: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 216.137.52.46
Transmission Control Protocol, Src Port: 40174, Dst Port: 443, Seq: 0, Len: 0
No.      Time                Source                Destination            Protocol Length Info
   44  19.072124437      216.137.52.46         10.0.2.15             TCP              60      443 → 40174 [SYN, ACK]
Seq=0 Ack=1 Win=65535 Len=0 MSS=1460
Frame 44: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 216.137.52.46, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 40174, Seq: 0, Ack: 1, Len: 0
No.      Time                Source                Destination            Protocol Length Info
   45  19.072203683      10.0.2.15             216.137.52.46         TCP              54      40174 → 443 [ACK] Seq=1
Ack=1 Win=64240 Len=0
Frame 45: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 216.137.52.46
Transmission Control Protocol, Src Port: 40174, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.      Time                Source                Destination            Protocol Length Info
   46  19.073442884      10.0.2.15             216.137.52.46         TLSv1.3      1818      Client Hello
(SNI=patterns.wdp.brave.com)
Frame 46: 1818 bytes on wire (14544 bits), 1818 bytes captured (14544 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 216.137.52.46
Transmission Control Protocol, Src Port: 40174, Dst Port: 443, Seq: 1, Ack: 1, Len: 1764
Transport Layer Security
No.      Time                Source                Destination            Protocol Length Info
   47  19.073997643      216.137.52.46         10.0.2.15             TCP              60      443 → 40174 [ACK] Seq=1
Ack=1461 Win=65535 Len=0
Frame 47: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 216.137.52.46, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 40174, Seq: 1, Ack: 1461, Len: 0
No.      Time                Source                Destination            Protocol Length Info
   48  19.073997792      216.137.52.46         10.0.2.15             TCP              60      443 → 40174 [ACK] Seq=1
Ack=1765 Win=65535 Len=0
Frame 48: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 216.137.52.46, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 40174, Seq: 1, Ack: 1765, Len: 0
No.      Time                Source                Destination            Protocol Length Info
   49  19.199076368      216.137.52.46         10.0.2.15             TLSv1.3      2934      Server Hello, Change
Cipher Spec, Application Data
Frame 49: 2934 bytes on wire (23472 bits), 2934 bytes captured (23472 bits) on interface eth0, id 0

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Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 216.137.52.46, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 40174, Seq: 1, Ack: 1765, Len: 2880
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
   50  19.199122364  10.0.2.15    216.137.52.46    TCP          54      40174 → 443 [ACK]
Seq=1765 Ack=2881 Win=65535 Len=0
Frame 50: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 216.137.52.46
Transmission Control Protocol, Src Port: 40174, Dst Port: 443, Seq: 1765, Ack: 2881, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   51  19.199304444  216.137.52.46  10.0.2.15      TCP          924     443 → 40174 [PSH, ACK]
Seq=2881 Ack=1765 Win=65535 Len=870 [TCP PDU reassembled in 53]
Frame 51: 924 bytes on wire (7392 bits), 924 bytes captured (7392 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 216.137.52.46, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 40174, Seq: 2881, Ack: 1765, Len: 870
No.      Time      Source      Destination      Protocol Length Info
   52  19.199327264  10.0.2.15    216.137.52.46    TCP          54      40174 → 443 [ACK]
Seq=1765 Ack=3751 Win=65535 Len=0
Frame 52: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 216.137.52.46
Transmission Control Protocol, Src Port: 40174, Dst Port: 443, Seq: 1765, Ack: 3751, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   53  19.203967561  216.137.52.46  10.0.2.15      TLSv1.3    1127    Application Data,
Application Data, Application Data
Frame 53: 1127 bytes on wire (9016 bits), 1127 bytes captured (9016 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 216.137.52.46, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 40174, Seq: 3751, Ack: 1765, Len: 1073
[3 Reassembled TCP Segments (4305 bytes): #49(2706), #51(870), #53(729)]
Transport Layer Security
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
   54  19.203998446  10.0.2.15    216.137.52.46    TCP          54      40174 → 443 [ACK]
Seq=1765 Ack=4824 Win=65535 Len=0
Frame 54: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 216.137.52.46
Transmission Control Protocol, Src Port: 40174, Dst Port: 443, Seq: 1765, Ack: 4824, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   55  19.205942064  10.0.2.15    216.137.52.46    TLSv1.3    118     Change Cipher Spec,
Application Data
Frame 55: 118 bytes on wire (944 bits), 118 bytes captured (944 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 216.137.52.46
Transmission Control Protocol, Src Port: 40174, Dst Port: 443, Seq: 1765, Ack: 4824, Len: 64
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
   56  19.206142314  216.137.52.46  10.0.2.15      TCP          60      443 → 40174 [ACK]
Seq=4824 Ack=1829 Win=65535 Len=0
Frame 56: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 216.137.52.46, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 40174, Seq: 4824, Ack: 1829, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   57  19.206158944  10.0.2.15    216.137.52.46    TLSv1.3    146     Application Data
Frame 57: 146 bytes on wire (1168 bits), 146 bytes captured (1168 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 216.137.52.46
Transmission Control Protocol, Src Port: 40174, Dst Port: 443, Seq: 1829, Ack: 4824, Len: 92
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
   58  19.206285907  216.137.52.46  10.0.2.15      TCP          60      443 → 40174 [ACK]
Seq=4824 Ack=1921 Win=65535 Len=0
Frame 58: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 216.137.52.46, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 40174, Seq: 4824, Ack: 1921, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   59  19.206313957  10.0.2.15    216.137.52.46    TLSv1.3    480     Application Data
Frame 59: 480 bytes on wire (3840 bits), 480 bytes captured (3840 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 216.137.52.46

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Transmission Control Protocol, Src Port: 40174, Dst Port: 443, Seq: 1921, Ack: 4824, Len: 426
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
   60  19.206440706  216.137.52.46  10.0.2.15      TCP          60      443 → 40174 [ACK]
Seq=4824 Ack=2347 Win=65535 Len=0
Frame 60: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 216.137.52.46, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 40174, Seq: 4824, Ack: 2347, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   61  19.340625839  216.137.52.46  10.0.2.15      TLSv1.3     631      Application Data,
Application Data, Application Data
Frame 61: 631 bytes on wire (5048 bits), 631 bytes captured (5048 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 216.137.52.46, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 40174, Seq: 4824, Ack: 2347, Len: 577
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
   62  19.341010791  10.0.2.15      216.137.52.46  TLSv1.3     85      Application Data
Frame 62: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 216.137.52.46
Transmission Control Protocol, Src Port: 40174, Dst Port: 443, Seq: 2347, Ack: 5401, Len: 31
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
   63  19.341099666  10.0.2.15      216.137.52.46  TLSv1.3     89      Application Data
Frame 63: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 216.137.52.46
Transmission Control Protocol, Src Port: 40174, Dst Port: 443, Seq: 2378, Ack: 5401, Len: 35
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
   64  19.341253206  216.137.52.46  10.0.2.15      TCP          60      443 → 40174 [ACK]
Seq=5401 Ack=2413 Win=65535 Len=0
Frame 64: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 216.137.52.46, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 40174, Seq: 5401, Ack: 2413, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   65  19.346732231  10.0.2.15      216.137.52.46  TLSv1.3     195      Application Data
Frame 65: 195 bytes on wire (1560 bits), 195 bytes captured (1560 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 216.137.52.46
Transmission Control Protocol, Src Port: 40174, Dst Port: 443, Seq: 2413, Ack: 5401, Len: 141
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
   66  19.346994887  216.137.52.46  10.0.2.15      TCP          60      443 → 40174 [ACK]
Seq=5401 Ack=2554 Win=65535 Len=0
Frame 66: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 216.137.52.46, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 40174, Seq: 5401, Ack: 2554, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   67  19.467614837  216.137.52.46  10.0.2.15      TLSv1.3     382      Application Data
Frame 67: 382 bytes on wire (3056 bits), 382 bytes captured (3056 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 216.137.52.46, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 40174, Seq: 5401, Ack: 2554, Len: 328
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
   68  19.468062816  10.0.2.15      216.137.52.46  TLSv1.3     89      Application Data
Frame 68: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 216.137.52.46
Transmission Control Protocol, Src Port: 40174, Dst Port: 443, Seq: 2554, Ack: 5729, Len: 35
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
   69  19.470829685  216.137.52.46  10.0.2.15      TCP          60      443 → 40174 [ACK]
Seq=5729 Ack=2589 Win=65535 Len=0
Frame 69: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 216.137.52.46, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 40174, Seq: 5729, Ack: 2589, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   70  20.379971896  31.13.79.53    10.0.2.15      TLSv1.2     242      Application Data
Frame 70: 242 bytes on wire (1936 bits), 242 bytes captured (1936 bits) on interface eth0, id 0

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Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 31.13.79.53, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 60324, Seq: 154, Ack: 75, Len: 188
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
   71  20.386240105  10.0.2.15    31.13.79.53      TLSv1.2  123      Application Data
Frame 71: 123 bytes on wire (984 bits), 123 bytes captured (984 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 31.13.79.53
Transmission Control Protocol, Src Port: 60324, Dst Port: 443, Seq: 75, Ack: 342, Len: 69
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
   72  20.389877024  31.13.79.53  10.0.2.15        TCP        60        443 → 60324 [ACK]
Seq=342 Ack=144 Win=65535 Len=0
Frame 72: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 31.13.79.53, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 60324, Seq: 342, Ack: 144, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   73  20.402842155  10.0.2.15    31.13.79.53      TLSv1.2  126      Application Data
Frame 73: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 31.13.79.53
Transmission Control Protocol, Src Port: 60324, Dst Port: 443, Seq: 144, Ack: 342, Len: 72
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
   74  20.403121010  31.13.79.53  10.0.2.15        TCP        60        443 → 60324 [ACK]
Seq=342 Ack=216 Win=65535 Len=0
Frame 74: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 31.13.79.53, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 60324, Seq: 342, Ack: 216, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   75  20.627961458  31.13.79.53  10.0.2.15        TLSv1.2  125      Application Data
Frame 75: 125 bytes on wire (1000 bits), 125 bytes captured (1000 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 31.13.79.53, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 60324, Seq: 342, Ack: 216, Len: 71
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
   76  20.674547032  10.0.2.15    31.13.79.53      TCP        54        60324 → 443 [ACK]
Seq=216 Ack=413 Win=65535 Len=0
Frame 76: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 31.13.79.53
Transmission Control Protocol, Src Port: 60324, Dst Port: 443, Seq: 216, Ack: 413, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   77  22.652615208  31.13.79.53  10.0.2.15        TLSv1.2  241      Application Data
Frame 77: 241 bytes on wire (1928 bits), 241 bytes captured (1928 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 31.13.79.53, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 60324, Seq: 413, Ack: 216, Len: 187
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
   78  22.652675416  10.0.2.15    31.13.79.53      TCP        54        60324 → 443 [ACK]
Seq=216 Ack=600 Win=65535 Len=0
Frame 78: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 31.13.79.53
Transmission Control Protocol, Src Port: 60324, Dst Port: 443, Seq: 216, Ack: 600, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   79  22.664782762  10.0.2.15    31.13.79.53      TLSv1.2  125      Application Data
Frame 79: 125 bytes on wire (1000 bits), 125 bytes captured (1000 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 31.13.79.53
Transmission Control Protocol, Src Port: 60324, Dst Port: 443, Seq: 216, Ack: 600, Len: 71
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
   80  22.664996952  31.13.79.53  10.0.2.15        TCP        60        443 → 60324 [ACK]
Seq=600 Ack=287 Win=65535 Len=0
Frame 80: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 31.13.79.53, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 60324, Seq: 600, Ack: 287, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   81  23.518891273  10.0.2.15    142.250.67.170   UDP        71        60112 → 443 Len=29

```


Frame 81: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.170
User Datagram Protocol, Src Port: 60112, Dst Port: 443
Data (29 bytes)

0000 51 e2 39 b1 33 ee 9c a4 9a f5 6c 95 65 24 fb f8 Q.9.3.....l.e\$..
0010 0d 06 72 66 43 ef 3b 77 72 a7 df b7 39 ..rfC.;wr...9

No.	Time	Source	Destination	Protocol	Length	Info
82	23.565288694	142.250.67.170	10.0.2.15	UDP	66	443 → 60112 Len=24

Frame 82: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 142.250.67.170, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 443, Dst Port: 60112
Data (24 bytes)

0000 4a ed bb 62 7f be 41 f3 a3 07 38 b3 9e 04 a6 64 J..b..A...8....d
0010 b6 39 62 14 1c 9b eb cb .9b.....

No.	Time	Source	Destination	Protocol	Length	Info
83	24.066071600	fe80::a00:27ff:feae:e052	fe80::2	ICMPv6	86	Neighbor

Solicitation for fe80::2 from 08:00:27:ae:e0:52

Frame 83: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:56:00:00:00:02 (52:56:00:00:00:02)
Internet Protocol Version 6, Src: fe80::a00:27ff:feae:e052, Dst: fe80::2
Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
84	24.066562933	fe80::2	fe80::a00:27ff:feae:e052	ICMPv6	86	Neighbor

Advertisement fe80::2 (rtr, sol, ovr) is at 52:56:00:00:00:02

Frame 84: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: 52:56:00:00:00:02 (52:56:00:00:00:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 6, Src: fe80::2, Dst: fe80::a00:27ff:feae:e052
Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
85	27.466149500	10.0.2.15	10.0.2.3	DNS	70	Standard query 0x3263 A

google.com

Frame 85: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:03 (52:55:0a:00:02:03)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 10.0.2.3
User Datagram Protocol, Src Port: 46930, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
86	27.466238907	10.0.2.15	10.0.2.3	DNS	70	Standard query 0x401c

AAAA google.com

Frame 86: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:03 (52:55:0a:00:02:03)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 10.0.2.3
User Datagram Protocol, Src Port: 46930, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
87	27.494498734	10.0.2.3	10.0.2.15	DNS	98	Standard query response

0x401c AAAA google.com AAAA 2404:6800:4009:815::200e

Frame 87: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 10.0.2.3, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 53, Dst Port: 46930
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
88	27.548199734	10.0.2.3	10.0.2.15	DNS	86	Standard query response

0x3263 A google.com A 172.217.174.78

Frame 88: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 10.0.2.3, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 53, Dst Port: 46930
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
89	27.549274362	10.0.2.15	172.217.174.78	ICMP	98	Echo (ping) request

id=0x0007, seq=1/256, ttl=64 (reply in 90)

Frame 89: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 172.217.174.78
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
90	27.568357122	172.217.174.78	10.0.2.15	ICMP	98	Echo (ping) reply

id=0x0007, seq=1/256, ttl=255 (request in 89)

Frame 90: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 172.217.174.78, Dst: 10.0.2.15
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
91	27.568694689	10.0.2.15	10.0.2.3	DNS	87	Standard query 0xfc79 PTR 78.174.217.172.in-addr.arpa
Frame 91: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface eth0, id 0						
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:03 (52:55:0a:00:02:03)						
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 10.0.2.3						
User Datagram Protocol, Src Port: 42652, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
92	27.648882689	10.0.2.3	10.0.2.15	DNS	126	Standard query response 0xfc79 PTR 78.174.217.172.in-addr.arpa PTR bom07s25-in-f14.1e100.net
Frame 92: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface eth0, id 0						
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)						
Internet Protocol Version 4, Src: 10.0.2.3, Dst: 10.0.2.15						
User Datagram Protocol, Src Port: 53, Dst Port: 42652						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
93	28.550863367	10.0.2.15	172.217.174.78	ICMP	98	Echo (ping) request id=0x0007, seq=2/512, ttl=64 (reply in 94)
Frame 93: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0						
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)						
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 172.217.174.78						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
94	28.570678270	172.217.174.78	10.0.2.15	ICMP	98	Echo (ping) reply id=0x0007, seq=2/512, ttl=255 (request in 93)
Frame 94: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0						
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)						
Internet Protocol Version 4, Src: 172.217.174.78, Dst: 10.0.2.15						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
95	28.616061411	142.250.67.170	10.0.2.15	UDP	120	443 → 60112 Len=78
Frame 95: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface eth0, id 0						
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)						
Internet Protocol Version 4, Src: 142.250.67.170, Dst: 10.0.2.15						
User Datagram Protocol, Src Port: 443, Dst Port: 60112						
Data (78 bytes)						
0000 5b 68 dc 43 58 7d de 66 2b 79 44 b4 01 6b 57 02 [h.CX}.f+yD..kw.						
0010 00 12 cc b2 ce 81 df f9 29 32 eb cc df 8d 7b 5c)2....{\						
0020 62 87 c3 0e a8 f9 a1 47 53 5f 95 22 8e 7f c2 ae b.....GS_."....						
0030 d4 46 80 bb de d4 a6 d6 ab ea fb e8 b6 9d ee 54 .F.....T						
0040 b2 83 3c 63 ef e9 35 8d e7 07 7f 62 1b 31 ..<c..5....b.1						
No.	Time	Source	Destination	Protocol	Length	Info
96	28.647823450	10.0.2.15	142.250.67.170	UDP	75	60112 → 443 Len=33
Frame 96: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface eth0, id 0						
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)						
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.170						
User Datagram Protocol, Src Port: 60112, Dst Port: 443						
Data (33 bytes)						
0000 52 e2 39 b1 33 ee 9c a4 9a 1e e5 a6 c3 e1 1c 2b R.9.3.....+						
0010 b8 09 8a d9 e4 e7 9f ab 2a 82 42 63 fe 31 01 78*.Bc.1.x						
0020 d3						
No.	Time	Source	Destination	Protocol	Length	Info
97	29.556371997	10.0.2.15	172.217.174.78	ICMP	98	Echo (ping) request id=0x0007, seq=3/768, ttl=64 (reply in 98)
Frame 97: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0						
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)						
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 172.217.174.78						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
98	29.575007030	172.217.174.78	10.0.2.15	ICMP	98	Echo (ping) reply id=0x0007, seq=3/768, ttl=255 (request in 97)
Frame 98: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0						
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)						
Internet Protocol Version 4, Src: 172.217.174.78, Dst: 10.0.2.15						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
99	30.560166567	10.0.2.15	172.217.174.78	ICMP	98	Echo (ping) request id=0x0007, seq=4/1024, ttl=64 (reply in 100)
Frame 99: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0						
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)						
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 172.217.174.78						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
100	30.580910196	172.217.174.78	10.0.2.15	ICMP	98	Echo (ping) reply id=0x0007, seq=4/1024, ttl=255 (request in 99)

Frame 100: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 172.217.174.78, Dst: 10.0.2.15
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
101	31.288777668	10.0.2.15	10.0.2.3	DNS	83	Standard query 0x09c4

AAAA collector.bsg.brave.com

Frame 101: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:03 (52:55:0a:00:02:03)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 10.0.2.3
User Datagram Protocol, Src Port: 59552, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
102	31.289066842	10.0.2.15	10.0.2.3	DNS	83	Standard query 0x95cf A

collector.bsg.brave.com

Frame 102: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:03 (52:55:0a:00:02:03)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 10.0.2.3
User Datagram Protocol, Src Port: 44246, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
103	31.289290320	10.0.2.15	10.0.2.3	DNS	83	Standard query 0xaa8e

HTTPS collector.bsg.brave.com

Frame 103: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:03 (52:55:0a:00:02:03)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 10.0.2.3
User Datagram Protocol, Src Port: 59404, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
104	31.289663174	10.0.2.15	52.27.181.74	TLSv1.2	124	Application Data

Frame 104: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 52.27.181.74
Transmission Control Protocol, Src Port: 36202, Dst Port: 443, Seq: 1, Ack: 1, Len: 70
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
105	31.289819780	10.0.2.15	52.27.181.74	TLSv1.2	100	Application Data

Frame 105: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 52.27.181.74
Transmission Control Protocol, Src Port: 36202, Dst Port: 443, Seq: 71, Ack: 1, Len: 46
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
106	31.289943619	10.0.2.15	52.27.181.74	TLSv1.2	3412	Application Data

Frame 106: 3412 bytes on wire (27296 bits), 3412 bytes captured (27296 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 52.27.181.74
Transmission Control Protocol, Src Port: 36202, Dst Port: 443, Seq: 117, Ack: 1, Len: 3358
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
107	31.294041468	52.27.181.74	10.0.2.15	TCP	60	443 → 36202 [ACK] Seq=1

Ack=71 Win=65535 Len=0

Frame 107: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 52.27.181.74, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 36202, Seq: 1, Ack: 71, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
108	31.294041636	52.27.181.74	10.0.2.15	TCP	60	443 → 36202 [ACK] Seq=1

Ack=117 Win=65535 Len=0

Frame 108: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 52.27.181.74, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 36202, Seq: 1, Ack: 117, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
109	31.294173490	52.27.181.74	10.0.2.15	TCP	60	443 → 36202 [ACK] Seq=1

Ack=1577 Win=65535 Len=0

Frame 109: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 52.27.181.74, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 36202, Seq: 1, Ack: 1577, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
110	31.294173532	52.27.181.74	10.0.2.15	TCP	60	443 → 36202 [ACK] Seq=1

Ack=3037 Win=65535 Len=0

Frame 110: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 52.27.181.74, Dst: 10.0.2.15

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Transmission Control Protocol, Src Port: 443, Dst Port: 36202, Seq: 1, Ack: 3037, Len: 0
No.      Time                Source                Destination            Protocol Length Info
    111 31.294173573      52.27.181.74          10.0.2.15              TCP           60      443 → 36202 [ACK] Seq=1
Ack=3475 Win=65535 Len=0
Frame 111: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 52.27.181.74, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 36202, Seq: 1, Ack: 3475, Len: 0
No.      Time                Source                Destination            Protocol Length Info
    112 31.312593350      10.0.2.3              10.0.2.15              DNS           167      Standard query response
0x09c4 AAAA collector.bsg.brave.com SOA ns-1840.awsdns-38.co.uk
Frame 112: 167 bytes on wire (1336 bits), 167 bytes captured (1336 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 10.0.2.3, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 53, Dst Port: 59552
Domain Name System (response)
No.      Time                Source                Destination            Protocol Length Info
    113 31.312593693      10.0.2.3              10.0.2.15              DNS           83      Standard query response
0xaa8e HTTPS collector.bsg.brave.com
Frame 113: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 10.0.2.3, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 53, Dst Port: 59404
Domain Name System (response)
No.      Time                Source                Destination            Protocol Length Info
    114 31.312593710      10.0.2.3              10.0.2.15              DNS           179      Standard query response
0x95cf A collector.bsg.brave.com A 44.232.52.229 A 52.27.181.74 A 52.41.74.14 A 54.149.25.176 A
54.203.34.175 A 44.224.207.28
Frame 114: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 10.0.2.3, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 53, Dst Port: 44246
Domain Name System (response)
No.      Time                Source                Destination            Protocol Length Info
    115 31.557577171      52.27.181.74          10.0.2.15              TLSv1.2      100      Application Data
Frame 115: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 52.27.181.74, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 36202, Seq: 1, Ack: 3475, Len: 46
Transport Layer Security
No.      Time                Source                Destination            Protocol Length Info
    116 31.557620476      10.0.2.15             52.27.181.74          TCP           54      36202 → 443 [ACK]
Seq=3475 Ack=47 Win=65535 Len=0
Frame 116: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 52.27.181.74
Transmission Control Protocol, Src Port: 36202, Dst Port: 443, Seq: 3475, Ack: 47, Len: 0
No.      Time                Source                Destination            Protocol Length Info
    117 31.566583884      52.27.181.74          10.0.2.15              TLSv1.2      117      Application Data
Frame 117: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 52.27.181.74, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 36202, Seq: 47, Ack: 3475, Len: 63
Transport Layer Security
No.      Time                Source                Destination            Protocol Length Info
    118 31.566622381      10.0.2.15             52.27.181.74          TCP           54      36202 → 443 [ACK]
Seq=3475 Ack=110 Win=65535 Len=0
Frame 118: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 52.27.181.74
Transmission Control Protocol, Src Port: 36202, Dst Port: 443, Seq: 3475, Ack: 110, Len: 0
No.      Time                Source                Destination            Protocol Length Info
    119 36.608751753      10.0.2.15             142.251.42.101        TCP           54      33856 → 443 [ACK] Seq=1
Ack=1 Win=65535 Len=0
Frame 119: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.251.42.101
Transmission Control Protocol, Src Port: 33856, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.      Time                Source                Destination            Protocol Length Info
    120 36.609340160      142.251.42.101        10.0.2.15              TCP           60      [TCP ACKed unseen
segment] 443 → 33856 [ACK] Seq=1 Ack=2 Win=65535 Len=0
Frame 120: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 142.251.42.101, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 33856, Seq: 1, Ack: 2, Len: 0
No.      Time                Source                Destination            Protocol Length Info

```

121 36.641773639 10.0.2.15 10.0.2.3 DNS 70 Standard query 0x0ed3 A google.com

Frame 121: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface eth0, id 0
 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:03 (52:55:0a:00:02:03)
 Internet Protocol Version 4, Src: 10.0.2.15, Dst: 10.0.2.3
 User Datagram Protocol, Src Port: 43624, Dst Port: 53
 Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
122	36.641952634	10.0.2.15	10.0.2.3	DNS	70	Standard query 0xf2dc AAAA google.com

Frame 122: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface eth0, id 0
 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:03 (52:55:0a:00:02:03)
 Internet Protocol Version 4, Src: 10.0.2.15, Dst: 10.0.2.3
 User Datagram Protocol, Src Port: 43624, Dst Port: 53
 Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
123	36.721268293	10.0.2.3	10.0.2.15	DNS	86	Standard query response 0x0ed3 A google.com A 172.217.174.78

Frame 123: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
 Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
 Internet Protocol Version 4, Src: 10.0.2.3, Dst: 10.0.2.15
 User Datagram Protocol, Src Port: 53, Dst Port: 43624
 Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
124	36.729127986	10.0.2.3	10.0.2.15	DNS	98	Standard query response 0xf2dc AAAA google.com AAAA 2404:6800:4009:815::200e

Frame 124: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
 Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
 Internet Protocol Version 4, Src: 10.0.2.3, Dst: 10.0.2.15
 User Datagram Protocol, Src Port: 53, Dst Port: 43624
 Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
125	36.729691289	10.0.2.15	172.217.174.78	ICMP	98	Echo (ping) request id=0x0008, seq=1/256, ttl=64 (reply in 126)

Frame 125: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
 Internet Protocol Version 4, Src: 10.0.2.15, Dst: 172.217.174.78
 Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
126	36.747788392	172.217.174.78	10.0.2.15	ICMP	98	Echo (ping) reply id=0x0008, seq=1/256, ttl=255 (request in 125)

Frame 126: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
 Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
 Internet Protocol Version 4, Src: 172.217.174.78, Dst: 10.0.2.15
 Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
127	36.748154192	10.0.2.15	10.0.2.3	DNS	87	Standard query 0x4e6a PTR 78.174.217.172.in-addr.arpa

Frame 127: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface eth0, id 0
 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:03 (52:55:0a:00:02:03)
 Internet Protocol Version 4, Src: 10.0.2.15, Dst: 10.0.2.3
 User Datagram Protocol, Src Port: 43373, Dst Port: 53
 Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
128	36.765855160	10.0.2.3	10.0.2.15	DNS	126	Standard query response 0x4e6a PTR 78.174.217.172.in-addr.arpa PTR bom07s25-in-f14.1e100.net

Frame 128: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface eth0, id 0
 Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
 Internet Protocol Version 4, Src: 10.0.2.3, Dst: 10.0.2.15
 User Datagram Protocol, Src Port: 53, Dst Port: 43373
 Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
129	37.745347607	10.0.2.15	172.217.174.78	ICMP	98	Echo (ping) request id=0x0008, seq=2/512, ttl=64 (reply in 130)

Frame 129: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
 Internet Protocol Version 4, Src: 10.0.2.15, Dst: 172.217.174.78
 Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
130	37.763214665	172.217.174.78	10.0.2.15	ICMP	98	Echo (ping) reply id=0x0008, seq=2/512, ttl=255 (request in 129)

Frame 130: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
 Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
 Internet Protocol Version 4, Src: 172.217.174.78, Dst: 10.0.2.15
 Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info

131 38.799212585 10.0.2.15 172.217.174.78 ICMP 98 Echo (ping) request
id=0x0008, seq=3/768, ttl=64 (reply in 132)
Frame 131: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 172.217.174.78
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
132	38.815206068	172.217.174.78	10.0.2.15	ICMP	98	Echo (ping) reply

id=0x0008, seq=3/768, ttl=255 (request in 131)
Frame 132: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 172.217.174.78, Dst: 10.0.2.15
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
133	39.805495503	10.0.2.15	172.217.174.78	ICMP	98	Echo (ping) request

id=0x0008, seq=4/1024, ttl=64 (reply in 134)
Frame 133: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 172.217.174.78
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
134	39.822637148	172.217.174.78	10.0.2.15	ICMP	98	Echo (ping) reply

id=0x0008, seq=4/1024, ttl=255 (request in 133)
Frame 134: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 172.217.174.78, Dst: 10.0.2.15
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
135	43.621138962	10.0.2.15	142.250.67.170	UDP	71	60112 → 443 Len=29

Frame 135: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.170
User Datagram Protocol, Src Port: 60112, Dst Port: 443
Data (29 bytes)
0000 59 e2 39 b1 33 ee 9c a4 9a 14 61 61 31 b9 06 ad Y.9.3.....aa1...
0010 00 a3 de ad fe 45 35 66 e1 8d ba b4 d8E5f.....

No.	Time	Source	Destination	Protocol	Length	Info
136	43.662605857	142.250.67.170	10.0.2.15	UDP	66	443 → 60112 Len=24

Frame 136: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 142.250.67.170, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 443, Dst Port: 60112
Data (24 bytes)
0000 49 cb 6d 0a 11 a9 3a b1 30 11 c7 25 a0 1e a5 0d I.m....:0..%....
0010 8c e1 81 d5 d5 51 f1 beQ..

No.	Time	Source	Destination	Protocol	Length	Info
137	45.022637479	10.0.2.15	31.13.79.53	TLSv1.2	123	Application Data

Frame 137: 123 bytes on wire (984 bits), 123 bytes captured (984 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 31.13.79.53
Transmission Control Protocol, Src Port: 60324, Dst Port: 443, Seq: 287, Ack: 600, Len: 69
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
138	45.023016633	31.13.79.53	10.0.2.15	TCP	60	443 → 60324 [ACK]

Seq=600 Ack=356 Win=65535 Len=0
Frame 138: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 31.13.79.53, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 60324, Seq: 600, Ack: 356, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
139	45.282773632	31.13.79.53	10.0.2.15	TLSv1.2	125	Application Data

Frame 139: 125 bytes on wire (1000 bits), 125 bytes captured (1000 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 31.13.79.53, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 60324, Seq: 600, Ack: 356, Len: 71
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
140	45.324321905	10.0.2.15	31.13.79.53	TCP	54	60324 → 443 [ACK]

Seq=356 Ack=671 Win=65535 Len=0
Frame 140: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 31.13.79.53
Transmission Control Protocol, Src Port: 60324, Dst Port: 443, Seq: 356, Ack: 671, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
141	49.422880394	142.250.67.170	10.0.2.15	UDP	120	443 → 60112 Len=78

Frame 141: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface eth0, id 0

Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 142.250.67.170, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 443, Dst Port: 60112
Data (78 bytes)
0000 4b d8 57 c8 8e 14 fc 82 66 ee 66 9c dc a2 53 6b K.W.....f.f...Sk
0010 f5 b9 23 74 22 07 59 8c ba b6 82 10 c5 fa b7 f3 ..#t".Y.....
0020 a5 db 60 4d 86 08 89 aa 4f 21 06 a7 67 e3 12 95 ..`M....0!..g...
0030 66 4e bb c6 16 7b 98 98 95 4f b5 90 c8 4d 1c 88 fN...{...0...M..
0040 81 65 9c 16 12 9a 04 89 af 3d 8b 49 04 2b .e.....=.I.+
No. Time Source Destination Protocol Length Info
142 49.449129688 10.0.2.15 142.250.67.170 UDP 75 60112 → 443 Len=33
Frame 142: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.170
User Datagram Protocol, Src Port: 60112, Dst Port: 443
Data (33 bytes)
0000 59 e2 39 b1 33 ee 9c a4 9a e0 49 b3 96 fb 50 3d Y.9.3.....I...P=
0010 0d 79 8f 3f 4c 80 56 6c a4 67 9b 4a 5b d5 3b 12 .y.?L.Vl.g.J[.;.
0020 7a z
No. Time Source Destination Protocol Length Info
143 50.580085764 10.0.2.15 52.27.181.74 TLSv1.2 120 Application Data
Frame 143: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 52.27.181.74
Transmission Control Protocol, Src Port: 36202, Dst Port: 443, Seq: 3475, Ack: 110, Len: 66
Transport Layer Security
No. Time Source Destination Protocol Length Info
144 50.580251976 10.0.2.15 52.27.181.74 TLSv1.2 3442 Application Data,
Application Data
Frame 144: 3442 bytes on wire (27536 bits), 3442 bytes captured (27536 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 52.27.181.74
Transmission Control Protocol, Src Port: 36202, Dst Port: 443, Seq: 3541, Ack: 110, Len: 3388
Transport Layer Security
No. Time Source Destination Protocol Length Info
145 50.580599493 52.27.181.74 10.0.2.15 TCP 60 443 → 36202 [ACK]
Seq=110 Ack=3541 Win=65535 Len=0
Frame 145: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 52.27.181.74, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 36202, Seq: 110, Ack: 3541, Len: 0
No. Time Source Destination Protocol Length Info
146 50.580599743 52.27.181.74 10.0.2.15 TCP 60 443 → 36202 [ACK]
Seq=110 Ack=5001 Win=65535 Len=0
Frame 146: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 52.27.181.74, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 36202, Seq: 110, Ack: 5001, Len: 0
No. Time Source Destination Protocol Length Info
147 50.580599822 52.27.181.74 10.0.2.15 TCP 60 443 → 36202 [ACK]
Seq=110 Ack=6461 Win=65535 Len=0
Frame 147: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 52.27.181.74, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 36202, Seq: 110, Ack: 6461, Len: 0
No. Time Source Destination Protocol Length Info
148 50.580599848 52.27.181.74 10.0.2.15 TCP 60 443 → 36202 [ACK]
Seq=110 Ack=6929 Win=65535 Len=0
Frame 148: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 52.27.181.74, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 36202, Seq: 110, Ack: 6929, Len: 0
No. Time Source Destination Protocol Length Info
149 50.842059016 52.27.181.74 10.0.2.15 TLSv1.2 100 Application Data
Frame 149: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 52.27.181.74, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 36202, Seq: 110, Ack: 6929, Len: 46
Transport Layer Security
No. Time Source Destination Protocol Length Info
150 50.842120592 10.0.2.15 52.27.181.74 TCP 54 36202 → 443 [ACK]
Seq=6929 Ack=156 Win=65535 Len=0
Frame 150: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 52.27.181.74
Transmission Control Protocol, Src Port: 36202, Dst Port: 443, Seq: 6929, Ack: 156, Len: 0


```

Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:03 (52:55:0a:00:02:03)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 10.0.2.3
User Datagram Protocol, Src Port: 19852, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
    162 56.567429850  10.0.2.15    54.189.162.76    TLSv1.2  132    Application Data
Frame 162: 132 bytes on wire (1056 bits), 132 bytes captured (1056 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 54.189.162.76
Transmission Control Protocol, Src Port: 59304, Dst Port: 443, Seq: 605, Ack: 575, Len: 78
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
    163 56.567488645  10.0.2.15    54.189.162.76    TLSv1.2  397    Application Data,
Application Data
Frame 163: 397 bytes on wire (3176 bits), 397 bytes captured (3176 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 54.189.162.76
Transmission Control Protocol, Src Port: 59304, Dst Port: 443, Seq: 683, Ack: 575, Len: 343
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
    164 56.575218366  54.189.162.76 10.0.2.15        TCP        60      443 → 59304 [ACK]
Seq=575 Ack=683 Win=65535 Len=0
Frame 164: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 54.189.162.76, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 59304, Seq: 575, Ack: 683, Len: 0
No.      Time      Source      Destination      Protocol Length Info
    165 56.575218521  54.189.162.76 10.0.2.15        TCP        60      443 → 59304 [ACK]
Seq=575 Ack=1026 Win=65535 Len=0
Frame 165: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 54.189.162.76, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 59304, Seq: 575, Ack: 1026, Len: 0
No.      Time      Source      Destination      Protocol Length Info
    166 56.591587286  10.0.2.3      10.0.2.15        DNS        170     Standard query response
0xb03f AAAA star-randsrv.bsg.brave.com SOA ns-1840.awsdns-38.co.uk
Frame 166: 170 bytes on wire (1360 bits), 170 bytes captured (1360 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 10.0.2.3, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 53, Dst Port: 62281
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
    167 56.593577122  10.0.2.3      10.0.2.15        DNS        214     Standard query response
0x9d41 A star-randsrv.bsg.brave.com A 35.80.227.71 A 35.166.20.129 A 44.229.32.105 A 44.238.121.39 A
44.242.24.75 A 52.37.16.227 A 52.40.59.66 A 52.41.90.109
Frame 167: 214 bytes on wire (1712 bits), 214 bytes captured (1712 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 10.0.2.3, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 53, Dst Port: 23710
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
    168 56.593868413  10.0.2.3      10.0.2.15        DNS        86      Standard query response
0x1ec0 HTTPS star-randsrv.bsg.brave.com
Frame 168: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 10.0.2.3, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 53, Dst Port: 19852
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
    169 56.841768434  54.189.162.76 10.0.2.15        TLSv1.2  487    Application Data,
Application Data, Application Data
Frame 169: 487 bytes on wire (3896 bits), 487 bytes captured (3896 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 54.189.162.76, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 59304, Seq: 575, Ack: 1026, Len: 433
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
    170 56.843206008  10.0.2.15    54.189.162.76    TLSv1.2  96      Application Data
Frame 170: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 54.189.162.76
Transmission Control Protocol, Src Port: 59304, Dst Port: 443, Seq: 1026, Ack: 1008, Len: 42
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
    171 56.846230056  54.189.162.76 10.0.2.15        TCP        60      443 → 59304 [ACK]
Seq=1008 Ack=1068 Win=65535 Len=0

```

Frame 171: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 54.189.162.76, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 59304, Seq: 1008, Ack: 1068, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
172	59.852553627	10.0.2.15	52.27.181.74	TLSv1.2	120	Application Data

Frame 172: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 52.27.181.74
Transmission Control Protocol, Src Port: 36202, Dst Port: 443, Seq: 6929, Ack: 219, Len: 66
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
173	59.852696589	10.0.2.15	52.27.181.74	TLSv1.2	3392	Application Data

Frame 173: 3392 bytes on wire (27136 bits), 3392 bytes captured (27136 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 52.27.181.74
Transmission Control Protocol, Src Port: 36202, Dst Port: 443, Seq: 6995, Ack: 219, Len: 3338
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
174	59.852989011	52.27.181.74	10.0.2.15	TCP	60	443 → 36202 [ACK] Seq=219 Ack=6995 Win=65535 Len=0

Frame 174: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 52.27.181.74, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 36202, Seq: 219, Ack: 6995, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
175	59.852989213	52.27.181.74	10.0.2.15	TCP	60	443 → 36202 [ACK] Seq=219 Ack=8455 Win=65535 Len=0

Frame 175: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 52.27.181.74, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 36202, Seq: 219, Ack: 8455, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
176	59.852989238	52.27.181.74	10.0.2.15	TCP	60	443 → 36202 [ACK] Seq=219 Ack=9915 Win=65535 Len=0

Frame 176: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 52.27.181.74, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 36202, Seq: 219, Ack: 9915, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
177	59.852989301	52.27.181.74	10.0.2.15	TCP	60	443 → 36202 [ACK] Seq=219 Ack=10333 Win=65535 Len=0

Frame 177: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 52.27.181.74, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 36202, Seq: 219, Ack: 10333, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
178	60.138007068	52.27.181.74	10.0.2.15	TLSv1.2	117	Application Data

Frame 178: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 52.27.181.74, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 36202, Seq: 219, Ack: 10333, Len: 63
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
179	60.138079039	10.0.2.15	52.27.181.74	TCP	54	36202 → 443 [ACK] Seq=10333 Ack=282 Win=65535 Len=0

Frame 179: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 52.27.181.74
Transmission Control Protocol, Src Port: 36202, Dst Port: 443, Seq: 10333, Ack: 282, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
180	61.700907255	PCSSystemtec_ae:e0:52	52:55:0a:00:02:03	ARP	42	Who has 10.0.2.3? Tell 10.0.2.15

Frame 180: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:03 (52:55:0a:00:02:03)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
181	61.701378519	52:55:0a:00:02:03	PCSSystemtec_ae:e0:52	ARP	64	10.0.2.3 is at 52:55:0a:00:02:03

Frame 181: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:03 (52:55:0a:00:02:03), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Address Resolution Protocol (reply)

No.	Time	Source	Destination	Protocol	Length	Info
182	64.424445232	10.0.2.15	142.250.67.170	UDP	71	60112 → 443 Len=29

Frame 182: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)

Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.170
User Datagram Protocol, Src Port: 60112, Dst Port: 443
Data (29 bytes)
0000 46 e2 39 b1 33 ee 9c a4 9a 95 4d de df 07 7d d1 F.9.3.....M...}.
0010 35 1d 86 93 a3 b5 62 0b 6c 6f 67 c2 f3 5.....b.log..
No. Time Source Destination Protocol Length Info
183 64.465015240 142.250.67.170 10.0.2.15 UDP 67 443 → 60112 Len=25
Frame 183: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 142.250.67.170, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 443, Dst Port: 60112
Data (25 bytes)
0000 4c 05 c0 bd f0 bc 5a 8e 56 0a c3 da 83 c0 3d c3 L.....Z.V.....=.
0010 af 9c 39 15 0a b3 8e 0e ef ..9.....
No. Time Source Destination Protocol Length Info
184 65.016719763 10.0.2.15 31.13.79.53 TLSv1.2 124 Application Data
Frame 184: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 31.13.79.53
Transmission Control Protocol, Src Port: 60324, Dst Port: 443, Seq: 454, Ack: 1358, Len: 70
Transport Layer Security
No. Time Source Destination Protocol Length Info
185 65.017161559 31.13.79.53 10.0.2.15 TCP 60 443 → 60324 [ACK]
Seq=1358 Ack=524 Win=65535 Len=0
Frame 185: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 31.13.79.53, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 60324, Seq: 1358, Ack: 524, Len: 0
No. Time Source Destination Protocol Length Info
186 65.249211016 31.13.79.53 10.0.2.15 TLSv1.2 126 Application Data
Frame 186: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 31.13.79.53, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 60324, Seq: 1358, Ack: 524, Len: 72
Transport Layer Security
No. Time Source Destination Protocol Length Info
187 65.249278352 10.0.2.15 31.13.79.53 TCP 54 60324 → 443 [ACK]
Seq=524 Ack=1430 Win=65535 Len=0
Frame 187: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 31.13.79.53
Transmission Control Protocol, Src Port: 60324, Dst Port: 443, Seq: 524, Ack: 1430, Len: 0
No. Time Source Destination Protocol Length Info
188 65.280667135 10.0.2.15 216.137.52.46 TCP 54 [TCP Keep-Alive] 40174
→ 443 [ACK] Seq=2588 Ack=5729 Win=65535 Len=0
Frame 188: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 216.137.52.46
Transmission Control Protocol, Src Port: 40174, Dst Port: 443, Seq: 2588, Ack: 5729, Len: 0
No. Time Source Destination Protocol Length Info
189 65.280976944 216.137.52.46 10.0.2.15 TCP 60 [TCP Keep-Alive ACK]
443 → 40174 [ACK] Seq=5729 Ack=2589 Win=65535 Len=0
Frame 189: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 216.137.52.46, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 40174, Seq: 5729, Ack: 2589, Len: 0
No. Time Source Destination Protocol Length Info
190 69.765018084 142.250.67.170 10.0.2.15 UDP 120 443 → 60112 Len=78
Frame 190: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 142.250.67.170, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 443, Dst Port: 60112
Data (78 bytes)
0000 4f e5 5e a6 00 37 1c e3 51 d0 a2 fc 7c e1 f4 b6 0.^..7..Q...|...
0010 fc dc 6b 18 5d 33 d1 77 1e 89 17 4b 32 f6 9d a3 ..k.]3.w...K2...
0020 a7 86 c7 32 ee c9 4b 0e 53 5e 19 e8 e3 7c 94 bf ...2..K.S^...|..
0030 f6 0e 03 0f 39 e9 c1 17 3f 9d cd b2 c8 19 bf 659...?.....e
0040 1b e6 d7 d4 48 ee 3d e7 da a2 e7 ea 85 6cH.=.....l
No. Time Source Destination Protocol Length Info
191 69.790966660 10.0.2.15 142.250.67.170 UDP 75 60112 → 443 Len=33
Frame 191: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.170
User Datagram Protocol, Src Port: 60112, Dst Port: 443
Data (33 bytes)
0000 55 e2 39 b1 33 ee 9c a4 9a c3 ee a8 3f 38 fe 08 U.9.3.....?8..

0010 39 8c 6b 41 04 0d 38 e3 b5 d7 5d d7 9c 82 c6 1e 9.kA..8...].

0020 db

No.	Time	Source	Destination	Protocol	Length	Info
192	71.975251862	31.13.79.53	10.0.2.15	TLSv1.2	332	Application Data

Frame 192: 332 bytes on wire (2656 bits), 332 bytes captured (2656 bits) on interface eth0, id 0
 Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
 Internet Protocol Version 4, Src: 31.13.79.53, Dst: 10.0.2.15
 Transmission Control Protocol, Src Port: 443, Dst Port: 60324, Seq: 1430, Ack: 524, Len: 278
 Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
193	71.975327963	10.0.2.15	31.13.79.53	TCP	54	60324 → 443 [ACK]

Seq=524 Ack=1708 Win=65535 Len=0
 Frame 193: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
 Internet Protocol Version 4, Src: 10.0.2.15, Dst: 31.13.79.53
 Transmission Control Protocol, Src Port: 60324, Dst Port: 443, Seq: 524, Ack: 1708, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
194	72.000066334	10.0.2.15	31.13.79.53	TLSv1.2	126	Application Data

Frame 194: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface eth0, id 0
 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
 Internet Protocol Version 4, Src: 10.0.2.15, Dst: 31.13.79.53
 Transmission Control Protocol, Src Port: 60324, Dst Port: 443, Seq: 524, Ack: 1708, Len: 72
 Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
195	72.000399069	31.13.79.53	10.0.2.15	TCP	60	443 → 60324 [ACK]

Seq=1708 Ack=596 Win=65535 Len=0
 Frame 195: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
 Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
 Internet Protocol Version 4, Src: 31.13.79.53, Dst: 10.0.2.15
 Transmission Control Protocol, Src Port: 443, Dst Port: 60324, Seq: 1708, Ack: 596, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
196	76.057303155	10.0.2.15	10.0.2.3	DNS	75	Standard query 0x8435 A ssl.gstatic.com

Frame 196: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface eth0, id 0
 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:03 (52:55:0a:00:02:03)
 Internet Protocol Version 4, Src: 10.0.2.15, Dst: 10.0.2.3
 User Datagram Protocol, Src Port: 37428, Dst Port: 53
 Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
197	76.103588648	10.0.2.3	10.0.2.15	DNS	91	Standard query response 0x8435 A ssl.gstatic.com A 142.250.67.195

Frame 197: 91 bytes on wire (728 bits), 91 bytes captured (728 bits) on interface eth0, id 0
 Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
 Internet Protocol Version 4, Src: 10.0.2.3, Dst: 10.0.2.15
 User Datagram Protocol, Src Port: 53, Dst Port: 37428
 Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
198	76.106651947	10.0.2.15	142.250.67.195	QUIC	1292	Initial, DCID=f17c4a70898d09de, PKN: 1, PING, CRYPTO, CRYPTO, CRYPTO, PING, CRYPTO, CRYPTO, PING, CRYPTO, PADDING, PING, PADDING, CRYPTO, PING, CRYPTO, PADDING, PING, PING, CRYPTO, CRYPTO, CRYPTO

Frame 198: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface eth0, id 0
 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
 Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.195
 User Datagram Protocol, Src Port: 37063, Dst Port: 443
 QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
199	76.106841835	10.0.2.15	142.250.67.195	QUIC	1292	Initial, DCID=f17c4a70898d09de, PKN: 2, CRYPTO

Frame 199: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface eth0, id 0
 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
 Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.195
 User Datagram Protocol, Src Port: 37063, Dst Port: 443
 QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
200	76.106990598	10.0.2.15	142.250.67.195	QUIC	1292	Initial, DCID=f17c4a70898d09de, PKN: 3, CRYPTO, CRYPTO, PADDING, PING, PADDING, CRYPTO, CRYPTO, PING, PADDING, PING, PING, PADDING, CRYPTO, CRYPTO, CRYPTO, PADDING, PING, CRYPTO, CRYPTO, PING

Frame 200: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface eth0, id 0
 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
 Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.195
 User Datagram Protocol, Src Port: 37063, Dst Port: 443
 QUIC IETF

No.	Time	Source	Destination	Protocol	Length	Info
201	76.107225925	10.0.2.15	142.250.67.195	QUIC	122	0-RTT, DCID=f17c4a70898d09de

Frame 201: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface eth0, id 0

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Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.195
User Datagram Protocol, Src Port: 37063, Dst Port: 443
QUIC IETF
No.      Time                Source                Destination            Protocol Length Info
    202  76.107533894      10.0.2.15            142.250.67.195        QUIC      728      0-RTT,
DCID=f17c4a70898d09de
Frame 202: 728 bytes on wire (5824 bits), 728 bytes captured (5824 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.195
User Datagram Protocol, Src Port: 37063, Dst Port: 443
QUIC IETF
No.      Time                Source                Destination            Protocol Length Info
    203  76.124190332      142.250.67.195        10.0.2.15            QUIC       82      Initial,
SCID=f17c4a70898d09de, PKN: 1, ACK
Frame 203: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 142.250.67.195, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 443, Dst Port: 37063
QUIC IETF
No.      Time                Source                Destination            Protocol Length Info
    204  76.124190534      142.250.67.195        10.0.2.15            QUIC       82      Initial,
SCID=f17c4a70898d09de, PKN: 2, ACK
Frame 204: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 142.250.67.195, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 443, Dst Port: 37063
QUIC IETF
No.      Time                Source                Destination            Protocol Length Info
    205  76.124190564      142.250.67.195        10.0.2.15            QUIC     1292      Initial,
SCID=f17c4a70898d09de, PKN: 3, ACK, PADDING
Frame 205: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 142.250.67.195, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 443, Dst Port: 37063
QUIC IETF
No.      Time                Source                Destination            Protocol Length Info
    206  76.124190591      142.250.67.195        10.0.2.15            QUIC     1292      Initial,
SCID=f17c4a70898d09de, PKN: 4, ACK, PADDING
Frame 206: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 142.250.67.195, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 443, Dst Port: 37063
QUIC IETF
No.      Time                Source                Destination            Protocol Length Info
    207  76.139682927      10.0.2.15            142.250.67.195        QUIC     1292      Initial,
DCID=f17c4a70898d09de, PKN: 7, PADDING, PING, PADDING
Frame 207: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.195
User Datagram Protocol, Src Port: 37063, Dst Port: 443
QUIC IETF
No.      Time                Source                Destination            Protocol Length Info
    208  76.155202439      142.250.67.195        10.0.2.15            QUIC     1292      Initial,
SCID=f17c4a70898d09de, PKN: 5, ACK, PADDING
Frame 208: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 142.250.67.195, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 443, Dst Port: 37063
QUIC IETF
No.      Time                Source                Destination            Protocol Length Info
    209  76.181583951      10.0.2.15            142.250.67.195        QUIC     1292      Initial,
DCID=f17c4a70898d09de, PKN: 9, PADDING, PING, PADDING
Frame 209: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.195
User Datagram Protocol, Src Port: 37063, Dst Port: 443
QUIC IETF
No.      Time                Source                Destination            Protocol Length Info
    210  76.184656238      142.250.67.195        10.0.2.15            QUIC     1292      Initial,
SCID=f17c4a70898d09de, PKN: 6, CRYPTO, PADDING
Frame 210: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 142.250.67.195, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 443, Dst Port: 37063
QUIC IETF

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No.	Time	Source	Destination	Protocol	Length	Info
211	76.184656394	142.250.67.195	10.0.2.15	QUIC	342	Protected Payload (KP0)
Frame 211: 342 bytes on wire (2736 bits), 342 bytes captured (2736 bits) on interface eth0, id 0						
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)						
Internet Protocol Version 4, Src: 142.250.67.195, Dst: 10.0.2.15						
User Datagram Protocol, Src Port: 443, Dst Port: 37063						
QUIC IETF						
QUIC IETF						
No.	Time	Source	Destination	Protocol	Length	Info
212	76.185107630	10.0.2.15	142.250.67.195	QUIC	120	Handshake,
DCID=f17c4a70898d09de						
Frame 212: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface eth0, id 0						
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)						
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.195						
User Datagram Protocol, Src Port: 37063, Dst Port: 443						
QUIC IETF						
No.	Time	Source	Destination	Protocol	Length	Info
213	76.187352841	142.250.67.195	10.0.2.15	QUIC	986	Protected Payload (KP0)
Frame 213: 986 bytes on wire (7888 bits), 986 bytes captured (7888 bits) on interface eth0, id 0						
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)						
Internet Protocol Version 4, Src: 142.250.67.195, Dst: 10.0.2.15						
User Datagram Protocol, Src Port: 443, Dst Port: 37063						
QUIC IETF						
No.	Time	Source	Destination	Protocol	Length	Info
214	76.187352937	142.250.67.195	10.0.2.15	QUIC	67	Protected Payload (KP0)
Frame 214: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface eth0, id 0						
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)						
Internet Protocol Version 4, Src: 142.250.67.195, Dst: 10.0.2.15						
User Datagram Protocol, Src Port: 443, Dst Port: 37063						
QUIC IETF						
No.	Time	Source	Destination	Protocol	Length	Info
215	76.187352975	142.250.67.195	10.0.2.15	QUIC	64	Protected Payload (KP0)
Frame 215: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface eth0, id 0						
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)						
Internet Protocol Version 4, Src: 142.250.67.195, Dst: 10.0.2.15						
User Datagram Protocol, Src Port: 443, Dst Port: 37063						
QUIC IETF						
No.	Time	Source	Destination	Protocol	Length	Info
216	76.187483997	10.0.2.15	142.250.67.195	QUIC	73	Protected Payload
(KP0), DCID=f17c4a70898d09de						
Frame 216: 73 bytes on wire (584 bits), 73 bytes captured (584 bits) on interface eth0, id 0						
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)						
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.195						
User Datagram Protocol, Src Port: 37063, Dst Port: 443						
QUIC IETF						
No.	Time	Source	Destination	Protocol	Length	Info
217	76.198181234	142.250.67.195	10.0.2.15	QUIC	1292	Initial,
SCID=f17c4a70898d09de, PKN: 12, ACK, CRYPTO, PADDING						
Frame 217: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface eth0, id 0						
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)						
Internet Protocol Version 4, Src: 142.250.67.195, Dst: 10.0.2.15						
User Datagram Protocol, Src Port: 443, Dst Port: 37063						
QUIC IETF						
No.	Time	Source	Destination	Protocol	Length	Info
218	76.202095137	142.250.67.195	10.0.2.15	QUIC	162	Protected Payload (KP0)
Frame 218: 162 bytes on wire (1296 bits), 162 bytes captured (1296 bits) on interface eth0, id 0						
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)						
Internet Protocol Version 4, Src: 142.250.67.195, Dst: 10.0.2.15						
User Datagram Protocol, Src Port: 443, Dst Port: 37063						
QUIC IETF						
No.	Time	Source	Destination	Protocol	Length	Info
219	76.202220946	10.0.2.15	142.250.67.195	QUIC	75	Protected Payload
(KP0), DCID=f17c4a70898d09de						
Frame 219: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface eth0, id 0						
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)						
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.195						
User Datagram Protocol, Src Port: 37063, Dst Port: 443						
QUIC IETF						
No.	Time	Source	Destination	Protocol	Length	Info
220	76.250607575	142.250.67.195	10.0.2.15	QUIC	574	Protected Payload (KP0)
Frame 220: 574 bytes on wire (4592 bits), 574 bytes captured (4592 bits) on interface eth0, id 0						
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)						
Internet Protocol Version 4, Src: 142.250.67.195, Dst: 10.0.2.15						
User Datagram Protocol, Src Port: 443, Dst Port: 37063						
QUIC IETF						
No.	Time	Source	Destination	Protocol	Length	Info

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221 76.250607780 142.250.67.195 10.0.2.15 QUIC 64 Protected Payload (KP0)
Frame 221: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 142.250.67.195, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 443, Dst Port: 37063
QUIC IETF
No.      Time                Source                Destination            Protocol Length Info
    222 76.250825846 10.0.2.15            142.250.67.195        QUIC      79      Protected Payload
(KP0), DCID=f17c4a70898d09de
Frame 222: 79 bytes on wire (632 bits), 79 bytes captured (632 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.195
User Datagram Protocol, Src Port: 37063, Dst Port: 443
QUIC IETF
No.      Time                Source                Destination            Protocol Length Info
    223 76.251068320 10.0.2.15            142.250.67.195        QUIC      75      Protected Payload
(KP0), DCID=f17c4a70898d09de
Frame 223: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.195
User Datagram Protocol, Src Port: 37063, Dst Port: 443
QUIC IETF
No.      Time                Source                Destination            Protocol Length Info
    224 76.268622152 142.250.67.195        10.0.2.15             QUIC      67      Protected Payload (KP0)
Frame 224: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 142.250.67.195, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 443, Dst Port: 37063
QUIC IETF
No.      Time                Source                Destination            Protocol Length Info
    225 76.785290831 31.13.79.53          10.0.2.15             TLSv1.2  124      Application Data
Frame 225: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 31.13.79.53, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 60324, Seq: 1708, Ack: 596, Len: 70
Transport Layer Security
No.      Time                Source                Destination            Protocol Length Info
    226 76.828964865 10.0.2.15            31.13.79.53          TCP       54      60324 → 443 [ACK]
Seq=596 Ack=1778 Win=65535 Len=0
Frame 226: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 31.13.79.53
Transmission Control Protocol, Src Port: 60324, Dst Port: 443, Seq: 596, Ack: 1778, Len: 0
No.      Time                Source                Destination            Protocol Length Info
    227 81.664021586 10.0.2.15            142.251.42.101        TCP       54      [TCP Dup ACK 119#1]
33856 → 443 [ACK] Seq=1 Ack=1 Win=65535 Len=0
Frame 227: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.251.42.101
Transmission Control Protocol, Src Port: 33856, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.      Time                Source                Destination            Protocol Length Info
    228 81.664355962 142.251.42.101        10.0.2.15             TCP       60      [TCP Dup ACK 120#1] 443
→ 33856 [ACK] Seq=1 Ack=2 Win=65535 Len=0
Frame 228: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 142.251.42.101, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 33856, Seq: 1, Ack: 2, Len: 0
No.      Time                Source                Destination            Protocol Length Info
    229 83.019208215 10.0.2.15            31.13.79.53          TLSv1.2  124      Application Data
Frame 229: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 31.13.79.53
Transmission Control Protocol, Src Port: 60324, Dst Port: 443, Seq: 596, Ack: 1778, Len: 70
Transport Layer Security
No.      Time                Source                Destination            Protocol Length Info
    230 83.019527097 31.13.79.53          10.0.2.15             TCP       60      443 → 60324 [ACK]
Seq=1778 Ack=666 Win=65535 Len=0
Frame 230: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 31.13.79.53, Dst: 10.0.2.15
Transmission Control Protocol, Src Port: 443, Dst Port: 60324, Seq: 1778, Ack: 666, Len: 0
No.      Time                Source                Destination            Protocol Length Info
    231 83.243230797 31.13.79.53          10.0.2.15             TLSv1.2  126      Application Data
Frame 231: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface eth0, id 0
Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
Internet Protocol Version 4, Src: 31.13.79.53, Dst: 10.0.2.15

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Transmission Control Protocol, Src Port: 443, Dst Port: 60324, Seq: 1778, Ack: 666, Len: 72
 Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
232	83.243254375	10.0.2.15	31.13.79.53	TCP	54	60324 → 443 [ACK]

Seq=666 Ack=1850 Win=65535 Len=0

Frame 232: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
 Internet Protocol Version 4, Src: 10.0.2.15, Dst: 31.13.79.53

Transmission Control Protocol, Src Port: 60324, Dst Port: 443, Seq: 666, Ack: 1850, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
233	84.768054007	10.0.2.15	142.250.67.170	UDP	71	60112 → 443 Len=29

Frame 233: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface eth0, id 0
 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
 Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.170

User Datagram Protocol, Src Port: 60112, Dst Port: 443

Data (29 bytes)

```
0000 54 e2 39 b1 33 ee 9c a4 9a cd 3a 15 ed e5 fc ca T.9.3.....:.....
0010 a3 0e 77 12 5b 30 62 7f 7e 3c c6 3a d4 ..w.[0b.~<.:.
```

No.	Time	Source	Destination	Protocol	Length	Info
234	84.809459708	142.250.67.170	10.0.2.15	UDP	67	443 → 60112 Len=25

Frame 234: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface eth0, id 0
 Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
 Internet Protocol Version 4, Src: 142.250.67.170, Dst: 10.0.2.15

User Datagram Protocol, Src Port: 443, Dst Port: 60112

Data (25 bytes)

```
0000 48 1e 0e cd 39 3f b2 32 86 59 22 fb 5c 99 b2 e7 H...9?.2.Y".\...
0010 24 dd 91 4d f5 54 fa 45 a6 $.M.T.E.
```

No.	Time	Source	Destination	Protocol	Length	Info
235	90.586911189	142.250.67.170	10.0.2.15	UDP	120	443 → 60112 Len=78

Frame 235: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface eth0, id 0
 Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
 Internet Protocol Version 4, Src: 142.250.67.170, Dst: 10.0.2.15

User Datagram Protocol, Src Port: 443, Dst Port: 60112

Data (78 bytes)

```
0000 5a e4 6b d9 8f cb 9a 9d fd e0 d6 ca 01 18 75 b9 Z.k.....u.
0010 fb be 26 b8 b9 37 7e 64 31 aa b6 35 b4 87 a3 3f ..&..7~d1..5...?
0020 aa e4 2b 50 f5 a4 01 77 ea e8 79 c1 8d 39 75 c4 ..+P...w..y..9u.
0030 23 ba 8a 58 be 23 7f 1f 48 54 b0 3c 1f 31 7b 8f #..X#..HT.<.1{.
0040 09 2c 46 77 03 4e e2 67 b1 9c 8b 26 8d a9 .,Fw.N.g...&..
```

No.	Time	Source	Destination	Protocol	Length	Info
236	90.613346093	10.0.2.15	142.250.67.170	UDP	75	60112 → 443 Len=33

Frame 236: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface eth0, id 0
 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
 Internet Protocol Version 4, Src: 10.0.2.15, Dst: 142.250.67.170

User Datagram Protocol, Src Port: 60112, Dst Port: 443

Data (33 bytes)

```
0000 43 e2 39 b1 33 ee 9c a4 9a 6a a9 5a 9b da db 4c C.9.3....j.Z...L
0010 25 0c 33 47 aa 0c 2e c3 5b 3d a3 5e 8d 5b 1a 15 %.3G....[.=.^.[..
0020 1c .
```

No.	Time	Source	Destination	Protocol	Length	Info
237	92.810282462	31.13.79.53	10.0.2.15	TLSv1.2	334	Application Data

Frame 237: 334 bytes on wire (2672 bits), 334 bytes captured (2672 bits) on interface eth0, id 0
 Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
 Internet Protocol Version 4, Src: 31.13.79.53, Dst: 10.0.2.15

Transmission Control Protocol, Src Port: 443, Dst Port: 60324, Seq: 1850, Ack: 666, Len: 280

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
238	92.810430985	10.0.2.15	31.13.79.53	TCP	54	60324 → 443 [ACK]

Seq=666 Ack=2130 Win=65535 Len=0

Frame 238: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
 Internet Protocol Version 4, Src: 10.0.2.15, Dst: 31.13.79.53

Transmission Control Protocol, Src Port: 60324, Dst Port: 443, Seq: 666, Ack: 2130, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
239	92.835399187	10.0.2.15	31.13.79.53	TLSv1.2	126	Application Data

Frame 239: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface eth0, id 0
 Ethernet II, Src: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52), Dst: 52:55:0a:00:02:02 (52:55:0a:00:02:02)
 Internet Protocol Version 4, Src: 10.0.2.15, Dst: 31.13.79.53

Transmission Control Protocol, Src Port: 60324, Dst Port: 443, Seq: 666, Ack: 2130, Len: 72

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
240	92.835966132	31.13.79.53	10.0.2.15	TCP	60	443 → 60324 [ACK]

Seq=2130 Ack=738 Win=65535 Len=0

Frame 240: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface eth0, id 0
 Ethernet II, Src: 52:55:0a:00:02:02 (52:55:0a:00:02:02), Dst: PCSSystemtec_ae:e0:52 (08:00:27:ae:e0:52)
 Internet Protocol Version 4, Src: 31.13.79.53, Dst: 10.0.2.15

/tmp/wireshark_eth08WM962.pcapng 240 total packets, 140 shown

Transmission Control Protocol, Src Port: 443, Dst Port: 60324, Seq: 2130, Ack: 738, Len: 0