



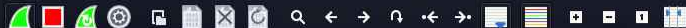
Apply a display filter ... <Ctrl-/>

No.	Time	Source	Destination	Protocol	Length	Info
15	9.008778412	35.241.9.150	10.0.2.15	TLSv1.2	93	Application Data
16	9.050962297	10.0.2.15	35.241.9.150	TCP	54	40092 → 443 [ACK] Seq=40 Ack=40 Win=64028 Len=0
17	15.962877214	10.0.2.15	216.58.200.131	TCP	54	[TCP Dup ACK 10#1] 40338 → 80 [ACK] Seq=1 Ack=1 Win=63791 Len=0
18	15.964236776	10.0.2.15	216.58.200.131	TCP	54	[TCP Dup ACK 9#1] 40322 → 80 [ACK] Seq=1 Ack=1 Win=63882 Len=0
19	15.964486198	216.58.200.131	10.0.2.15	TCP	60	[TCP Dup ACK 12#1] 80 → 40338 [ACK] Seq=1 Ack=2 Win=65535 Len=0
20	15.965412340	216.58.200.131	10.0.2.15	TCP	60	[TCP Dup ACK 11#1] 80 → 40322 [ACK] Seq=1 Ack=2 Win=65535 Len=0
21	20.844095857	10.0.2.15	157.240.228.60	TLSv1.2	93	Application Data
22	20.844677996	157.240.228.60	10.0.2.15	TCP	60	443 → 58286 [ACK] Seq=1 Ack=40 Win=65535 Len=0
23	20.936529939	157.240.228.60	10.0.2.15	TLSv1.2	93	Application Data
24	20.936763612	10.0.2.15	157.240.228.60	TCP	54	58286 → 443 [ACK] Seq=40 Ack=40 Win=62780 Len=0

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> Frame 1: 124 bytes on wire (992 bits), : 0000 52 54 00 12 35 02 08 00 27 55 a7 a1 08 00 45 00 RT...5... 'U...E.
> Ethernet II, Src: PcsCompu_55:a7:a1 (08:00:0e:51:1a:40) 0010 00 6e 51 1a 40 00 06 7f 3c 0a 00 02 0f 9d f0 -nQ_@_@_ <.....
> Internet Protocol Version 4, Src: 10.0.2.15 0020 c0 34 c6 a0 01 bb d3 cc b5 1e 08 c7 aa 5e 50 18 -4..... ..AP..
> Transmission Control Protocol, Src Port: 40338 0030 f5 3c 6a 94 00 00 17 03 03 00 41 1e 47 49 c1 c1 -<j..... -A-GI..
> Transport Layer Security 0040 4c 43 0a 63 e2 ee a0 9e 92 f6 64 f7 c9 8b d0 f5 LC_c..... -d.....
0050 d7 b5 6b de 16 3b 34 4b d9 5f bb 67 1d eb 54 bf -k...;4K..._g..T.
0060 b7 8c dd 37 b0 8a d0 17 04 1a 28 8a 4f a6 f9 8a -7..... -(O...
0070 fd e9 97 31 c0 b2 b2 1c 98 e2 3f f5 -1..... -?..

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No.	Time	Source	Destination	Protocol	Length	Info
134	68.149068920	35.241.9.150	10.0.2.15	TLSv1.2	93	Application Data
135	68.149123556	10.0.2.15	35.241.9.150	TCP	54	40092 → 443 [ACK] Seq=79 Ack=79 Win=64028 Len=0
136	77.403110625	10.0.2.15	216.58.200.131	TCP	54	[TCP Dup ACK 10#1] 40338 → 80 [ACK] Seq=1 Ack=1 Win=63791 Len=0
137	77.404176980	216.58.200.131	10.0.2.15	TCP	60	[TCP Dup ACK 12#7] 80 → 40338 [ACK] Seq=1 Ack=2 Win=65535 Len=0
138	77.409126958	10.0.2.15	216.58.200.131	TCP	54	[TCP Dup ACK 9#1] 40322 → 80 [ACK] Seq=1 Ack=1 Win=63882 Len=0
139	77.409443018	216.58.200.131	10.0.2.15	TCP	60	[TCP Dup ACK 11#7] 80 → 40322 [ACK] Seq=1 Ack=2 Win=65535 Len=0
140	78.952961041	10.0.2.15	157.240.228.60	TLSv1.2	93	Application Data
141	78.954045856	157.240.228.60	10.0.2.15	TCP	60	443 → 58286 [ACK] Seq=40 Ack=79 Win=65535 Len=0
142	79.047500964	157.240.228.60	10.0.2.15	TLSv1.2	93	Application Data
143	79.047928819	10.0.2.15	157.240.228.60	TCP	54	58286 → 443 [ACK] Seq=79 Ack=79 Win=62780 Len=0

▶ Frame 1: 124 bytes on wire (992 bits), : 0000 52 54 00 12 35 02 08 00 27 55 a7 a1 08 00 45 00 RT...5... 'U...E.
▶ Ethernet II, Src: PcsCompu_55:a7:a1 (08:00:00:00:00:00) 0010 00 6e 51 1a 40 00 40 06 7f 3c 0a 00 02 0f 9d f0 -nQ_@_@_<.....
▶ Internet Protocol Version 4, Src: 10.0.2.15 0020 c0 34 c6 a0 01 bb d3 cc b5 1e 08 c7 aa 5e 50 18 -4.....AP..
▶ Transmission Control Protocol, Src Port: 40338 0030 f5 3c 6a 94 00 00 17 03 03 00 41 1e 47 49 c1 c1 -<j.....A.GI..
▶ Transport Layer Security 0040 4c 43 0a 63 e2 ee a0 9e 92 f6 64 f7 c9 8b d0 f5 LC_c.....d.....
0050 d7 b5 6b de 16 3b 34 4b d9 5f bb 67 1d eb 54 bf -k...;4K_...g..T..
0060 b7 8c dd 37 b0 8a d0 17 04 1a 28 8a 4f a6 f9 8a -7.....(O...
0070 fd e9 97 31 c0 b2 b2 1c 98 e2 3f f5 -1.....?